Questionnaires (click link below to view)						
Sept. Crops APS	Kansas	<u>Nebraska</u>	South Dakota	North Dakota		
Sept. Hogs Report	<u>(</u> a)	l states have	the same question	nnaire)		
Sept. Ag Yield	Kansas	<u>Nebraska</u>	South Dakota	North Dakota		
Oct. Ag Yield		Not A	Available yet			
Nov. Ag Yield		Not A	Available yet			
Chickpeas Survey				North Dakota		
CAPS - Small Grains	Kansas	<u>Nebraska</u>	South Dakota	North Dakota		
CAPS - Row Crops	<u>Kansas</u>	<u>Nebraska</u>	South Dakota	North Dakota		
Turkeys Raised	Kansas	<u>Nebraska</u>	South Dakota	North Dakota		
COY - Form A	(KS, NE, S	D have the sam	ne questionnaire)			
COY - Form B	(KS, NE, S	D have the sam	ne questionnaire)			
COY - Form E			ne questionnaire)			
SOY - Form A	<u>(a)</u>	ll states have	the same question	nnaire)		
SOY - Form B	<u>(a</u>]	ll states have	the same question	nnaire)		
SOY - Form E	<u>(a)</u>	ll states have	the same question	<u>nnaire)</u>		
Cattle on Feed Inquiry	(KS, NE, S	D have the san	ne questionnaire)			
Oct. Milk Production	<u>(a</u>]	ll states have	the same question	nnaire)		
Oct. Colony Loss	<u>(a)</u>	ll states have	the same question	nnaire)		
Oct. Ag Labor	<u>(a)</u>	ll states have	the same question	nnaire)		
Cost of Pollination	<u>(a</u>]	ll states have	the same question	nnaire)		
ARMS 2 - Barley	<u>(a)</u>	ll states have	the same question	nnaire)		
ARMS 2 - Soybeans	<u>(a)</u>	ll states have	the same question	nnaire)		
ARMS 2 - Oats	<u>(a</u>)	ll states have	the same question	nnaire)		

AGRICULTURAL SURVEY - SEPTEMBER 1, 2023

Click Here to return to List of Surveys

OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 126 Survey ID: 2349 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.

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 25 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				

	Only			
١.		ease verify name and mailing address of this operation. 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.	Will you grow any crops or cut hay in 2023?	☐ Yes	☐ No
	b.	Is any of the land in this operation cropland? (INCLUDE idle cropland and cropland in government programs such as CRP, etc.)	☐ Yes	☐ No
	C.	On September 1, did you have any whole grains, oilseeds, or hay stored on this operation?	☐ Yes	☐ No
	d.	Do you have facilities for storing whole grains, or oilseeds?	☐ Yes	☐ No
	e.	Do you own or raise any livestock, poultry, or bees?	☐ Yes	☐ No
	f.	On September 1, did this operation have more than 99 acres of pasture?	☐ Yes	☐ No
3.	Die	d you answer Yes to any of the questions in Item 2 (2a - 2f)?	No - Go to	Section 4

Are the day-to-day decision partners? (Check one)	ns for this operation n	nade by one	e individual, a hired manage	er, or		R. Unit 9921
☐ One individual - Go to S	Section 1 on Page 3				For Office	SUB
☐ A hired manager - Go to	_	2			Use Only	9941
☐ Partners - Continue	J Section 1 on Fage 3	,				JUNE 1
Fartilers - Continue						9930
				Numbe	er	
5. How many partners are invincluding the partner name			s of this operation, low?			
Do not include landlords a	nd tenants as partner	S.				
6. Please identify the other portion (Verify partners' names an			go to Section 1, Page 3. names have already been e	entered.)		
Check if verified			Check if verified			
Name:			Name:			
Address:			Address:			
City:			City:			
	·	check if	,	<u> </u>		check if
Phone: ()		cell phone	Phone: ()			cell phone
Did this partner also operate land	individually on June 1,	2023?	Did this partner also operate	land individ	lually on Jur	ne 1, 2023?
☐ Yes	□ No		☐ Yes		No	
Check if verified			Check if verified			
Name:			Name:			
			Address:			
City:	_ State: Zip:	ala a ala if	City:	State:	Zip	
		check if cell phone				check if cell phone
Phone: ()		. \square	Phone: ()			🗆
Did this partner also operate land	individually on June 1, :	2023?	Did this partner also operate	land individ	ually on Jur	ne 1, 2023?
☐ Yes	□ No		│ │ │ Yes		No	
Ш 100			П 100	Ш		
For Office Use Only	For Office Use On	ılv	For Office Use Only	7 6	For Office	e Use Only
Stratum	Stratum		Stratum	- -		atum
9922	9923		9927	99	128	

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

Section 1 - Acres Operated	A	
----------------------------	---	--

Ple	ase	report total acres	operated under this land arrangeme	ent.				
1.	On	September 1, how	w many acres did this operation:					Acres
	a.	Own?					+	901
	b.	(EXCLUDE land u	om others or use Rent Free? used on an animal unit month (AUM t Service land.)					902
	c.	Rent to others?					-	905
2.	Са	lculate item 1a + 1	1b - 1c. Then the total acres operate	ed on	ı Seţ	ptember 1 was:	=	900
	a.		e the farmstead, all cropland, woodla povernment program land?	ınd, p	astu	ureland,		
		Yes - Continu	iue		No	- Make corrections, tl	hen continue	
The	e re	maining questions	in this survey refer to the total acre	s ope	erate	ed (item 2).		
3.			erated, how many acres are conside cropland used for pasture and cropl				i riay, carriirioi	802
							ſ	
4.	ln ۱	what state and cou	unty was the largest value of your ac	griculi	tural	I products raised or pr	roduced?	OFFICE USE
	Г	State	Principal County Name			Number of Acres In Principal County		0060

Section 2 - Crops 20

For the following crops, please report acres planted for all purposes, harvested and to be harvested for either grain or seed in the 2023 crop year, and the total production or yield of grain and seed for this operation. (INCLUDE cover crops planted on government program land.)

If harvest is not complete, make your best estimate of acres and total production.

1.	Wii	nter Wheat		Winter Wheat
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	540
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	541
	C.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	482
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	151
	e.	Acres of Winter Wheat for all other purposes? (INCLUDE hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Ac	487
	На	rd Red Winter Wheat		Hard Red Winter Wheat
	f.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Hard Red Winter Wheat?	Ac	346
	g.	Of the total production of Winter Wheat (item 1c), how much was Hard Red Winter Wheat for grain or seed?	_	347
		OR	Bu	348
	h.	Yield per acre of Hard Red Winter Wheat harvested for grain and seed?	Bu/Ac	
	Sof	ft Red Winter Wheat		Soft Red Winter Wheat
	i.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Soft Red Winter Wheat?	Ac	349
	j.	Of the total production of Winter Wheat (item 1c), how much was Soft Red Winter Wheat for grain or seed?	Bu	350
				351
	k.	Yield per acre of Soft Red Winter Wheat harvested for grain and seed?	Bu/Ac	
	На	rd White Winter Wheat		Hard White Winter Wheat
	l.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Hard White Winter Wheat?	Ac	2346
	m.	Of the total production of Winter Wheat (item 1c), how much was Hard White Winter Wheat for grain or seed?	Bu	2347
				2348
	n.	Yield per acre of Hard White Winter Wheat harvested for grain and seed?	Bu/Ac	Soft White
	So	ft White Winter Wheat		Winter Wheat
	Ο.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Soft White Winter Wheat?	Ac	2349
	p.	Of the total production of Winter Wheat (item 1c), how much was Soft White Winter Wheat for grain or seed?	Bu	2350
	_			2351
	a.	Yield per acre of Soft White Winter Wheat harvested for grain and seed?	Bu/Ac	l

2.	Baı	rley		Barley
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut		535
		for hay/haylage/silage, or abandoned.)	Ac	
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	536
	c.	Total grain and seed production? (INCLUDE landlord's share.)		512
		OR `	Bu	
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	163
				516
	e.	Acres of Barley for all other purposes? (INCLUDE hay, silage, pasture, cover crop on diverted acres, abandoned, or any other purpose than grain or seed.)	Ac	
3.	Oa	ts		Oats
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut		533
		for hay/haylage/silage, or abandoned.)	Ac	
				534
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	
	c.	Total grain and seed production? (INCLUDE landlord's share.)		596
		OR	Bu	
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	153
			Barrio	599
	e.	Acres of Oats for all other purposes? (INCLUDE hay, silage, pasture, cover crop,		000
		abandoned, or any other purpose than grain or seed.)	Ac	
	_			Б
4.	Ry	e (EXCLUDE ryegrass)		Rye
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut		547
		for hay/haylage/silage, or abandoned.)	Ac	
	h	Acres harvested and to be harvested for either grain or seed?	Δ -	548
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	000
	C.	Total grain and seed production? (INCLUDE landlord's share.)	D.	669
		OK	Bu	858
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	000
		Acres of Rye for all other purposes? (INCLUDE hay, silage, pasture, cover crop,		694
	С.			
		apandoned, or any other purpose than drain or seed.)	Ac	
		abandoned, or any other purpose than grain or seed.)	Ac	
5.	Ca	anola	Ac	Canola
5.			Ac Acs	Canola 684
5.		anola		
5.	a.	Acres planted?	Acs	684
5.	a. b.	Acres planted?	Acs	177
5.	a. b.	Acres planted?	Acs Ac	177

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 wn				

s	ecti	on 3 - Storage Capacity and Crops Stored On This C	peratio	on		20
1.		n September 1, what was the Storage Capacity of all strued to store Whole Grains or Oilseeds on the total acres			lly No Storage Capacity	Capacity 808
					☐ Bushels ☐	
2.	The	ase account for whole grains and oilseeds stored Septe by may have belonged to you or someone else, or been erve, or CCC).				
Old	d Cr	op Whole Grains and Oilseeds Stored				
3.	har	September 1, were any of the following crops on and or stored on this operation from 2022 and earlier p years:	No	Yes		Amount on Hand September 1 from 2022 and Earlier Crop Years
	a.	Old Crop Whole Grain Corn?			How many bushels?	121
	b.	Old Crop Soybeans?			How many bushels?	125
	c.	Old Crop Sorghum Grain (Milo)?			How many bushels?	122
	d.	Old Crop Sunflower - Oil Varieties? (Black seed for crushing, birdseed, or other uses.)			How many pounds?	131
	e.	Old Crop Sunflower - Non-Oil Varieties? (Striped Seed. INCLUDE Con-oil varieties.)			How many pounds?	132
4.	We	ere any of the stocks on hand reported in Item 3 (above)	, new c	rop fro	m the 2023 harvest?	
	1	☐ Yes - Correct Item 3 to EXCLUDE all 2023 crop stoo	ks		₃ ☐ No - Continue	
WI	nole	Grains Stored				
5.	ha	n September 1, were any of the following crops on nd or stored on this operation from any crop year, cluding 2023 and earlier crop years:	No	Yes		Amount on Hand September 1 from 2023 and Earlier Crop Years
	a.	Wheat, INCLUDE all types (Winter, Durum, and Spring)?			How many bushels?	126
	b.	Barley?			How many bushels?	124
	C.	Oats?			How many bushels?	. 123

For Office Use Only: Completion Code for Stocks

141

I – Incomplete, has stocks
 Z – Incomplete, stocks presence unknown
 3 – Valid Zero

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

I. ⊟a	is the operation named	on the label been sold, re	ntea, or turnea over to someone else?	
			se by you (the operator), or anyone elses, vegetables, or specialty crops, raising	
	Yes	☐ Don't Know	□ No	
			explain the situation, then go to Sectior	
_	as the operator (name o	on label) operating a farm ☐ No - Continue	or ranch on June 1, 2023?	
	•	ving information for the op ddress of the new operation	eration that has taken over the land: on?	
C	Operation Name:			
C	Operator Name:			
			Zip:	
			check if cell phone	
4. W	as the (item 3) new ope	eration in business before	June 1, 2023?	
1 🗆 Y	es - Go to Section 5		$_3$ \square No - Continue	
5. Is	the (item 3) operation r	managed?		
1 🗆 Y	es - Go to Section 5		3 ☐ No - Continue	
6. W	ere any of the individua	lls associated with the (ite	m 3) new operation operating land indiv	vidually before June 1, 2023?
1 🗆 Y	es - Go to Section 5		$_3$ \square No - Go to Section 5	

Section 5 - Conclusion 20

1. Do you (the operator named on the label) make any day-t	lo-day decision					
$_1$ Yes - Continue $_3$ \square 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? 	i					
1 ☐ Yes - Continue 3 ☐ No - Continue	Phone: ()				check if cell phone
Section 6 - Contact Information Operator Email:		Operator Pho	ne:			
9929	Check to receive	9918				check if
	results by email					cell phone
Operation Email: (if different from above)		Operation Pho	one: (if diffe	rent fron	n abo	ve)
9937	Check to receive results by email	9936				check if cell phone
	Ш	()			_	
		<u>()</u>				<u> </u>
Respondent Name: Res	□ spondent Phone	e: (if different fr	rom above)			
Respondent Name: Res	spondent Phone	cł	rom above) neck if 9910 I phone	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		Respon	dent	Mode		Enum.	Eval.	Change		Office U	lse 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	9903	9998	9900	9985	9989		onal Use	· <u> </u>
6-InacEst 7-Off HoldEst				7-Fax 19-Other					9907	9908	9906	9916
S/E Name:												

AGRICULTURAL SURVEY - SEPTEMBER 1, 2023

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OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 126 Survey ID: 2349 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.

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Office	FIPS	POID	Tract	Subtr.
Use Only				

1	Only	<u></u>		
1.		ease verify name and mailing address of this operation. lke 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.	Will you grow any crops or cut hay in 2023?	☐ Yes	☐ No
	b.	Is any of the land in this operation cropland? (INCLUDE idle cropland and cropland in government programs such as CRP, etc.)	☐ Yes	☐ No
	C.	On September 1, did you have any whole grains, pulse crops, oilseeds, or hay stored on this operation?	☐ Yes	☐ No
	d.	Do you have facilities for storing whole grains, pulse crops, or oilseeds?	☐ Yes	☐ No
	e.	Do you own or raise any livestock, poultry, or bees?	☐ Yes	☐ No
	f.	On September 1, did this operation have more than 99 acres of pasture?	☐ Yes	☐ No
3.	Die	d you answer Yes to any of the questions in Item 2 (2a - 2f)? \Box Yes - Continue	No - Go to	Section 4

R. Unit

4. Are the day-to-day decisions for this operation made by one partners? (Check one)	e individual, a hired manager, oi	r	9921
☐ One individual - Go to Section 1 on Page 3		For Office	SUB
A hired manager - Go to Section 1 on Page 3		Use Only	9941
_			JUNE 1
Partners - Continue			9930
		Number	
5. How many partners are involved in the day-to-day decision	s of this operation,		
including the partner named on the front page and listed be	elow?		
Do not include landlords and tenants as partners.			
6. Please identify the other person(s) in this partnership, then (Verify partners' names and make necessary corrections if		red.)	
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip: check if	City:	State: Zip	check if
cell phone			cell phone
Phone: ()	Phone: ()		⊔
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land	individually on Jun	e 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
cell phone			cell phone
Phone: ()	Phone: ()		_ Ц
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land	individually on Jun	e 1, 2023?
☐ Yes ☐ No	☐ Yes	☐ No	
For Office Use Only	For Office Use Only	For Office	Use Only
Stratum Stratum	Stratum	Stra	tum
9922 9923	9927	9928	

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

Section 1 - Acres Operated	Α
----------------------------	---

Ρle	:ase	report total acres	s operated under this land arrange	ement.		
1.	On	September 1, hov	w many acres did this operation:			Acres
	a.	Own?			+	901
	b.	(EXCLUDE land ι			sis, Bureau of Land Management +	902
	C.	Rent to others?			-	905
2.	Са	lculate item 1a + 1	1b - 1c. Then the total acres oper	rated or	n September 1 was:=	900
	a.		e the farmstead, all cropland, woo government program land?	dland, բ	pastureland,	
		Yes - Contin	nue		No - Make corrections, then continue	
The	e re	maining questions	s in this survey refer to the total ac	cres op	erated (item 2).	
3.	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.	OFFICE USE					
	State Principal County Name In Principal County					

Section 2 - Crops 31

For the following small grains crops, please report acres planted for all purposes, harvested and to be harvested for either grain or seed in the 2023 crop year, and the total production or yield of grain and seed for this operation. (INCLUDE cover crops planted on government program land.)

If harvest is not complete, make your best estimate of acres and total production.

1.	Wir	nter Wheat		Winter Wheat
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	540
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	541
	c.	Total grain and seed production? (INCLUDE landlord's share.) OR	Bu	482
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	151
	e.	Acres of Winter Wheat for all other purposes? (INCLUDE hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Ac	487
	Ha	rd Red Winter Wheat		Hard Red Winter Wheat
	f.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Hard Red Winter Wheat?	Ac	346
	g.	Of the total production of Winter Wheat (item 1c), how much was Hard Red Winter Wheat for grain or seed?		347
		OR	Bu	348
	h.	Yield per acre of Hard Red Winter Wheat harvested for grain and seed?	Bu/Ac	
	Sof	ft Red Winter Wheat		Soft Red Winter Wheat
	i.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Soft Red Winter Wheat?	Ac	349
	j.	Of the total production of Winter Wheat (item 1c), how much was Soft Red Winter Wheat for grain or seed?		350
		OR	Bu	351
	k.	Yield per acre of Soft Red Winter Wheat harvested for grain and seed?	Bu/Ac	
	Ha	rd White Winter Wheat		Hard White Winter Wheat
	l.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Hard White Winter Wheat?	Ac	2346
	m.	Of the total production of Winter Wheat (item 1c), how much was Hard White Winter Wheat for grain or seed? OR	Bu	2347
	n.	Yield per acre of Hard White Winter Wheat harvested for grain and seed?	Bu/Ac	2348
	Sof	ft White Winter Wheat		Soft White Winter Wheat
	0.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Soft White Winter Wheat?	Ac	2349
	p.	Of the total production of Winter Wheat (item 1c), how much was Soft White Winter Wheat for grain or seed?		2350
		OR	Bu	0054
	q.	Yield per acre of Soft White Winter Wheat harvested for grain and seed?	Bu/Ac	2351

2.	Oats			
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	533
				534
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	
	c.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	596
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	153
	e.	Acres of Oats for all other purposes? (INCLUDE hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Ac	599
3.	Ry	e (EXCLUDE ryegrass)		Rye
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	547
			, 10	548
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	040
	C.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	669
				858
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	
	e.	Acres of Rye for all other purposes? (INCLUDE hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)		694

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				

s	ecti	on 3 - Storage Capacity and Crops Stored On This C	6 Operati	ion		31
						Capacity
1.		n September 1, what was the Storage Capacity of all strued to store Whole Grains or Oilseeds on the total acres			Illy No Storage Capacity	808
					□ Bushels	
2.	The	ease account for whole grains and oilseeds stored Septe bey may have belonged to you or someone else, or been erve, or CCC).				
Old	d Cr	op Whole Grains and Oilseeds Stored				
3.	hai	September 1, were any of the following crops on and or stored on this operation from 2022 and earlier up years:	No	Yes		Amount on Hand September 1 from 2022 and Earlier Crop Years
	a.	Old Crop Whole Grain Corn?	П	П	How many bushels?	121
		Old Crop Soybeans?			How many bushels?	125
	c.	Old Crop Sorghum Grain (Milo)?			How many bushels?	122
	d.	Old Crop Sunflower - Oil Varieties? (Black seed for crushing, birdseed, or other uses.)			How many pounds?	131
	e.	Old Crop Sunflower - Non-Oil Varieties? (Striped Seed. INCLUDE Con-oil varieties.)			How many pounds?	132
4.	We	ere any of the stocks on hand reported in Item 3 (above)), new (crop fro	om the 2023 harvest?	
	1	☐ Yes - Correct Item 3 to EXCLUDE all 2023 crop sto	cks		₃ No - Continue	
W	nole	Grains Stored				
5.	ha	n September 1, were any of the following crops on nd or stored on this operation from any crop year, cluding 2023 and earlier crop years:	No	Yes		Amount on Hand September 1 from 2023 and Earlier Crop Years
	a.	Wheat, INCLUDE all types (Winter, Durum, and Spring)?			How many bushels?	126

b. Oats?.....

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

123

How many bushels?.....

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

1. H	las the operation named	on the label been sold, re	nted, 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? growing crops, grains, row crops, oilseeds, fruits, vegetables, or specialty crops, raising any livestock, por bees.								
	☐ Yes	☐ Don't Know	□ No						
	(Regardless of answer	to above, write a note to	explain the situation, then go to Sectio	n 5.)					
2. V	Vas the operator (name o	on label) operating a farm	or ranch on June 1, 2023?						
☐ Ye	es - Continue	☐ No - Continue							
	·	ving information for the op ddress of the new operation	eration that has taken over the land: on?						
	Operation Name:								
	Operator Name:								
	Address:								
	City:	State:	Zip:						
			check if cell phone						
	Phone: ()		<u>. </u>						
4. V	Vas the (item 3) new ope	eration in business before	June 1, 2023?						
1 🗆	Yes - Go to Section 5		3 ☐ No - Continue						
5. Is	s the (item 3) operation r	managed?							
1 🗆	Yes - Go to Section 5		3 ☐ No - Continue						
6. V	Vere any of the individua	lls associated with the (ite	m 3) new operation operating land indi	vidually before June 1, 2023?					
1 🗆	Yes - Go to Section 5		₃ No - Go to Section 5						

Section 5 - Conclusion 31

	on the label) make any day-	-						
1 Yes - Continue 3	☐ No - Go to Section 6							
a. What is the name of the o	other operation(s)?	į	 lame:					
b. Was this additional opera	Was this additional operation in business							
before June 1, 2023?		City:		St	ate	Zi	p:	
1 ☐ Yes - Continue 3	☐ No - Continue	Phone: ()				C	check if ell phone
Section 6 - Contact Information	1							
Operator Email:			Operator F	Phone:				
9929		Check to receive	9918					check if
		results by email					١	cell phone
			(
				Dla a ra a v (iff	: d:#	A 5		
· · · · · · · · · · · · · · · · · · ·	n above)		Operation	Phone: (if	differen	t from	abov	e)
· · · · · · · · · · · · · · · · · · ·	n above)	Check to receive results by email	Operation	Phone: (if	- differen	t from		e)
Operation Email: (if different from 9937	n above)	Check to receive		Phone: (if	differen	t from		
9937		Check to receive results by email	9936			t from		e) check if
9937 Respondent Name:	Re	Check to receive results by email	9936	nt from ab	pove)			e) check if cell phon
9937		Check to receive results by email	9936	nt from ab	pove)			e) check if

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 U	lse for POI	D
1-Comp 2-R 3-Inac 4-Office Hold 5-R Est 6-InacEst	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	Optional Use		·
7-Off HoldEst				19-Other					9907	9908	9906	9916
S/F Name:												

AGRICULTURAL SURVEY - SEPTEMBER 1, 2023

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OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 126 Survey ID: 2349 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 25 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				

	Ose Only			
١.		ase verify name and mailing address of this operation. ke corrections (INCLUDE the correct operation name) on the label and continue.		
2.	Ple	ase answer the following question(s) for the total acres you (name on label) operate.		
	a.	Will you grow any crops or cut hay in 2023?	☐ Yes	□ No
	b.	Is any of the land in this operation cropland? (INCLUDE idle cropland and cropland in government programs such as CRP, etc.)	☐ Yes	☐ No
	C.	On September 1, did you have any whole grains, pulse crops, oilseeds, or hay stored on this operation?	☐ Yes	☐ No
	d.	Do you have facilities for storing whole grains, pulse crops, or oilseeds?	☐ Yes	☐ No
	e.	Do you own or raise any livestock, poultry, or bees?	☐ Yes	☐ No
	f.	On September 1, did this operation have more than 99 acres of pasture?	☐ Yes	☐ No
3.	Dio	d you answer Yes to any of the questions in Item 2 (2a - 2f)?	No - Go to S	Section 4

R. Unit

Are the day-to-day decisions for this operation made by on partners? (Check one)	e individual, a hired manager, or	9921
☐ One individual - Go to Section 1 on Page 3		For SUB Office 9941
A hired manager - Go to Section 1 on Page 3		Use Only
_		JUNE 1
Partners - Continue		9930
		lumber
5. How many partners are involved in the day-to-day decision	ns of this operation,	
including the partner named on the front page and listed be	elow?	
Do not include landlords and tenants as partners.		
6. Please identify the other person(s) in this partnership, ther (Verify partners' names and make necessary corrections if		d.)
Check if verified	Check if verified	
Name:	Name:	
Address:	Address:	
City: State: Zip: check if	City: St	ate: zip: check if
cell phone		cell phone
Phone: ()	Phone: ()	
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land in	dividually on June 1, 2023?
☐ Yes ☐ No	Yes	☐ No
Check if verified	Check if verified	
Name:	Name:	
Address:	Address:	
City: State: Zip: check if	City: St	ate: Zip: check if
cell phone		cell phone
Phone: ()	Phone: ()	
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land in	dividually on June 1, 2023?
☐ Yes ☐ No	Yes	□ No
For Office Use Only For Office Use Only	For Office Use Only	For Office Use Only
Stratum Stratum	Stratum	Stratum
9922 9923	9927	9928

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

Α

0055

Please report total acres operated under this land arrangement. Acres 1. On September 1, how many acres did this operation: 901 a. Own?..... 902 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.)..... 905 c. Rent to others?.... 900 2. Calculate item 1a + 1b - 1c. Then the total acres operated on September 1 was:..... a. Does this include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land? Yes - Continue No - Make corrections, then continue The remaining questions in this survey refer to the total acres operated (item 2). 802 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?..... OFFICE USE 4. In what state and county was the largest value of your agricultural products raised or produced? 0060 Number of Acres Principal County Name In Principal County State

Section 2 - Crops 46

For the following small grains crops, please report acres planted for all purposes, harvested and to be harvested for either grain or seed in the 2023 crop year, and the total production or yield of grain and seed for this operation. (INCLUDE cover crops planted on government program land.)

If harvest is not complete, make your best estimate of acres and total production.

1.	Wir	nter Wheat		Winter Wheat
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	540
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	541
	c.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	482
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	151
	e.	Acres of Winter Wheat for all other purposes? (INCLUDE hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Ac	487
	Ha	rd Red Winter Wheat		Hard Red Winter Wheat
	f.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Hard Red Winter Wheat?	Ac	346
	g.	Of the total production of Winter Wheat (item 1c), how much was Hard Red Winter Wheat for grain or seed?	_	347
		OR	Bu	348
	h.	Yield per acre of Hard Red Winter Wheat harvested for grain and seed?	Bu/Ac	
	Sof	ft Red Winter Wheat		Soft Red Winter Wheat
	i.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Soft Red Winter Wheat?	Ac	349
	j.	Of the total production of Winter Wheat (item 1c), how much was Soft Red Winter Wheat for grain or seed?		350
		OR	Bu	351
	k.	Yield per acre of Soft Red Winter Wheat harvested for grain and seed?	Bu/Ac	
	Ha	rd White Winter Wheat		Hard White Winter Wheat
	l.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Hard White Winter Wheat?	Ac	2346
	m.	Of the total production of Winter Wheat (item 1c), how much was Hard White Winter Wheat for grain or seed?	Bu	2347
	n.	Yield per acre of Hard White Winter Wheat harvested for grain and seed?	Bu/Ac	2348
	Sof	ft White Winter Wheat		Soft White Winter Wheat
	0.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Soft White Winter Wheat?	Ac	2349
	p.	Of the total production of Winter Wheat (item 1c), how much was Soft White Winter Wheat for grain or seed?		2350
		OR	Bu	0054
	q.	Yield per acre of Soft White Winter Wheat harvested for grain and seed?	Bu/Ac	2351

2.

Otl		Other Spring Wheat	
a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	550
b.	Acres harvested and to be harvested for either grain or seed?	Ac	768
C.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	773
d.	Yield per acre of grain and seed harvested?	Bu/Ac	452
e.	Acres of Spring Wheat for all other purposes? (INCLUDE hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Ac	777
На	rd Red Spring Wheat		Hard Red Spring Wheat
f.	Of the total acres of Spring Wheat harvested and to be harvested for grain or seed (item 2b), how many acres were Hard Red Spring Wheat?	Ac	375
g.	Of the total production of Spring Wheat (item 2c), how much was Hard Red Spring Wheat for grain or seed?		376
	OR	Bu	377
h.	Yield per acre of Hard Red Spring Wheat harvested for grain and seed?	Bu/Ac	311
На	rd White Spring Wheat		Hard White Spring Wheat
i.	Of the total acres of Spring Wheat harvested and to be harvested for grain or seed (item 2b), how many acres were Hard White Spring Wheat?	Ac	2375
j.	Of the total production of Spring Wheat (item 2c), how much was Hard White Spring Wheat for grain or seed?		2376
	OR	Bu	
k.	Yield per acre of Hard White Spring Wheat harvested for grain and seed?	Bu/Ac	2377
So	ft White Spring Wheat		Soft White Spring Wheat
l.	Of the total acres of Spring Wheat harvested and to be harvested for grain or seed (item 2b), how many acres were Soft White Spring Wheat?	Ac	2378
m.	Of the total production of Spring Wheat (item 2c), how much was Soft White Spring Wheat for grain or seed?		2379
	OR	Bu	
n.	Yield per acre of Soft White Spring Wheat harvested for grain and seed?	Bu/Ac	2380

3.	Ba	rley		Barley
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	535
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	536
	C.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	512
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	163
	e.	Acres of Barley for all other purposes? (INCLUDE hay, silage, pasture, cover crop on diverted acres, abandoned, or any other purpose than grain or seed.)	Ac	516
4.	Oa	ts		Oats
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	533
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	534
	C.	Total grain and seed production? (INCLUDE landlord's share.)OR	Bu	596
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	153
	e.	Acres of Oats for all other purposes? (INCLUDE hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Ac	599
5.	Ry	e (EXCLUDE ryegrass)		Rye
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	547
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	548
	C.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	669
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	858
	e.	Acres of Rye for all other purposes? (INCLUDE hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Ac	694

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				

Capacity

1.		September 1, what was the Storage Capacity of all strued to store Whole Grains or Oilseeds on the total acres of			lly No Storage Capacity	808		
					Bushels			
2.	Please account for whole grains and oilseeds stored September 1 on this operation, whether for feed, seed, or sale. They may have belonged to you or someone else, or been stored under a government program (loan, farmer owned reserve, or CCC).							
Olc	l Cro	op Whole Grains and Oilseeds Stored						
3.	har	September 1, were any of the following crops on and or stored on this operation from 2022 and earlier p years:	No	Voc		Amount on Hand September 1 from 2022 and Earlier Crop Years		
			No	Yes		121		
	a.	Old Crop Whole Grain Corn?			How many bushels?			
	b.	Old Crop Soybeans?			How many bushels?	125		
	c.	Old Crop Sorghum Grain (Milo)?			How many bushels?	122		
	d.	Old Crop Sunflower - Oil Varieties? (Black seed for crushing, birdseed, or other uses.)			How many pounds?	131		
	e.	Old Crop Sunflower - Non-Oil Varieties?		_	Tiew many pounder	132		
		(Striped Seed. INCLUDE Con-oil varieties.)		Ш	How many pounds?	648		
	f.	Old Crop Safflower?			How many pounds?			
4.	We	ere any of the stocks on hand reported in Item 3 (above)	, new c	rop fro	m the 2023 harvest?			
	1	☐ Yes - Correct Item 3 to EXCLUDE all 2023 crop stoo	cks		₃ ☐ No - Continue			
Wŀ	ole	Grains Stored						
5.	hai	September 1, were any of the following crops on nd or stored on this operation from any crop year, luding 2023 and earlier crop years:	No	Yes		Amount on Hand September 1 from 2023 and Earlier Crop Years		
	a.	Winter Wheat?			How many bushels?	129		
	b.	Other Spring Wheat?			How many bushels?	128		
					•	124		
	C.	Barley?	_	_	How many bushels?	123		
	d.	Oats?	Ш	Ш	How many bushels?			
					For Office Use Only: Completion	Code for Stocks		
				2	Incomplete, has stocks Incomplete, stocks presence unknown Valid Zero	141		

6.	6. On September 1, did you have any small grains still in the field that you intend to harvest for either grain or seed?						
1	Yes - Continue] No - Go to Section 5 on back page					
7.	Please report acres and expected yield for sm remaining to be harvested for either grain or se		Acres Remaining to be Harvested for Grain or Seed	Expected Yield per acre			
	-		Acres	Bu/Ac			
	a. Winter Wheat?		445	446			
	b. Other Spring Wheat?		457	458			
	c. Barley?		449	450			
	d. Oats?		592	593			
8. Did you include the unharvested production of small grains in the (item 4) stocks on hand?							
4 □ Ves - Enter Code 1 2 □ No - Enter Code 3							

Skip to next page

OR

Space for Notes and Comments

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. П	as the operation named	on the label been solu, re	ented, or turned over to someone else	f
			se by you (the operator), or anyone el s, vegetables, or specialty crops, rais	
	☐ Yes	☐ Don't Know	□ No	
	(Regardless of answe	r to above, write a note to	explain the situation, then go to Secti	on 5.)
	as the operator (name o	on label) operating a farm ☐ No - Continue	or ranch on June 1, 2023?	
			oration that has taken over the land:	
	•	ddress of the new operation	eration that has taken over the land: on?	
(Operation Name:			-
(Operator Name:			_
				_
			Zip:	
F	Phone: ()		check if cell phone	
4. W	/as the (item 3) new ope	eration in business before	June 1, 2023?	
1 🗆 🕻	Yes - Go to Section 5		$_3$ \square No - Continue	
5. Is	the (item 3) operation r	managed?		
1 🗆 ,	Yes - Go to Section 5		$_3$ \square No - Continue	
6. W	ere any of the individua	als associated with the (ite	m 3) new operation operating land inc	lividually before June 1, 2023?
1 🗆 ,	Yes - Go to Section 5		₃ ☐ No - Go to Section 5	

Section 5 - Conclusion 46

1. Do you (the operator named on the label) make any day-	-to-day decision	s for anoth	er farm or ranch?		
1 ☐ Yes - Continue 3 ☐ No - Go to Section 6					
a. What is the name of the other operation(s)?	i				
b. Was this additional operation in business before June 1, 2023?	!	Address: State Zip:			
1 ☐ Yes - Continue 3 ☐ No - Continue	Phone: ()			check if cell phone
Section 6 - Contact Information					
Operator Email:		Operator I	Phone:		
9929	Check to receive results by email	9918			check if cell phone
		<u> </u> () _			
On anation Empile (if different from above)		Onevetion	Dhana (if differen	* f===== = ====	
Operation Email: (if different from above) 9937	Charleta rancius	9936	Phone: (if differen	t from abo	
9937	Check to receive results by email	9936			check if cell phone
Respondent Name: Re	spondent Phone	e: (if differe	nt from above)		
9912	·		abook if 0010	MM DD	YY
)		Date: -		

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			D
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:												

AGRICULTURAL SURVEY - SEPTEMBER 1, 2023

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OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 126 Survey ID: 2349 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.

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Office	FIPS	POID	Tract	Subtr.
Use Only			<u> </u>	

	On <u>ly</u>	<u></u>		
1.		ease verify name and mailing address of this operation. 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.	Will you grow any crops or cut hay in 2023?	☐ Yes	☐ No
	b.	Is any of the land in this operation cropland? (INCLUDE idle cropland and cropland in government programs such as CRP, etc.)	☐ Yes	☐ No
	C.	On September 1, did you have any whole grains, pulse crops, oilseeds, or hay stored on this operation?	☐ Yes	☐ No
	d.	Do you have facilities for storing whole grains, pulse crops, or oilseeds?	☐ Yes	☐ No
	e.	Do you own or raise any livestock, poultry, or bees?	☐ Yes	☐ No
	f.	On September 1, did this operation have more than 99 acres of pasture?	☐ Yes	☐ No
3.	Die	d you answer Yes to any of the questions in Item 2 (2a - 2f)? \Box Yes - Continue	No - Go to s	Section 4

R. Unit

4. Are the day-to-day decisions for this operation made by one partners? (Check one)	e individual, a hired manager, or		9921
		For	SUB
One individual - Go to Section 1 on Page 3		Office Use Only	9941
☐ A hired manager - Go to Section 1 on Page 3			JUNE 1
☐ Partners - Continue			9930
		<u> </u>	
		Number	
How many partners are involved in the day-to-day decisions including the partner named on the front page and listed be			
Do not include landlords and tenants as partners.			
6. Please identify the other person(s) in this partnership, then	go to Section 1 Page 3		
(Verify partners' names and make necessary corrections if i		ed.)	
Check if verified	Check if verified		
Name	Namo:		
Name:	Name:		
Address:	Address:		
City: State: Zip: check if	City: S	State: Zi _l	p: check if
cell phone			cell phone
Phone: ()	Phone: ()		🗆
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land i	individually on Jun	e 1, 2023?
☐ Yes ☐ No	☐ Yes	☐ No	
	01 115 15 1		
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip:	City:	State: Zip	:
check if			check if
Phone: () cell phone	Phone: ()		cell phone
	,		— Ш
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land i	individually on Jun	e 1, 2023?
☐ Yes ☐ No	☐ Yes	☐ No	
For Office Use Only For Office Use Only	For Office Use Only	For Office	Use Only
Stratum Stratum	Stratum	Stra	tum
9922 9923	9927	9928	

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

Section 1 - Acres Operated	
----------------------------	--

PΙε	ase	report total acres operated under this land arrangement.		
1.	On	September 1, how many acres did this operation:		Acres
	a.	Own?	+ [901
		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 September 1 was:	- 1	900
	a.	Does this include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land?	_	
		☐ Yes - Continue ☐ No - Make corrections, then continue		
Th	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 by, cropland idle, cropland used for pasture and cropland in government programs?		802

OFFICE USE

0060

0055

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

State	Principal County Name	Number of Acres In Principal County
		0056

Section 2 - Crops 38

For the following small grains crops, please report acres planted for all purposes, harvested and to be harvested for either grain or seed in the 2023 crop year, and the total production or yield of grain and seed for this operation. (INCLUDE cover crops planted on government program land.)

If harvest is not complete, make your best estimate of acres and total production.

1.	Wir	nter Wheat		Winter Wheat
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	540
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	541
	c.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	482
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	151
	e.	Acres of Winter Wheat for all other purposes? (INCLUDE hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Ac	487
	Ha	rd Red Winter Wheat		Hard Red Winter Wheat
	f.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Hard Red Winter Wheat?	Ac	346
	g.	Of the total production of Winter Wheat (item 1c), how much was Hard Red Winter Wheat for grain or seed?		347
		OR	Bu	348
	h.	Yield per acre of Hard Red Winter Wheat harvested for grain and seed?	Bu/Ac	
	Sof	ft Red Winter Wheat		Soft Red Winter Wheat
	i.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Soft Red Winter Wheat?	Ac	349
	j.	Of the total production of Winter Wheat (item 1c), how much was Soft Red Winter Wheat for grain or seed?		350
		OR	Bu	351
	k.	Yield per acre of Soft Red Winter Wheat harvested for grain and seed?	Bu/Ac	
	Ha	rd White Winter Wheat		Hard White Winter Wheat
	l.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Hard White Winter Wheat?	Ac	2346
	m.	Of the total production of Winter Wheat (item 1c), how much was Hard White Winter Wheat for grain or seed?	Bu	2347
	n.	Yield per acre of Hard White Winter Wheat harvested for grain and seed?	Bu/Ac	2348
	Sof	ft White Winter Wheat		Soft White Winter Wheat
	0.	Of the total acres of Winter Wheat harvested and to be harvested for grain or seed (item 1b), how many acres were Soft White Winter Wheat?	Ac	2349
	p.	Of the total production of Winter Wheat (item 1c), how much was Soft White Winter Wheat for grain or seed?		2350
		OR	Bu	0054
	q.	Yield per acre of Soft White Winter Wheat harvested for grain and seed?	Bu/Ac	2351

2.	Du	rum		Durum
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	553
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	554
	C.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	753
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	451
	e.	Acres of Durum for all other purposes? (INCLUDE hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Ac	757
3.	Oth	ner Spring Wheat		Other Spring Wheat
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	۸ -	550
	b.	Acres harvested and to be harvested for either grain or seed?	Ac Ac	768
	c.	Total grain and seed production? (INCLUDE landlord's share.)		773
	d.	Yield per acre of grain and seed harvested?	Bu Bu/Ac	452
	e.	Acres of Spring Wheat for all other purposes? (INCLUDE hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Ac	777
	Ha	rd Red Spring Wheat		Hard Red Spring Wheat
	f.	Of the total acres of Spring Wheat harvested and to be harvested for grain or seed (item 3b), how many acres were Hard Red Spring Wheat?	Ac	375
	g.	Of the total production of Spring Wheat (item 3c), how much was Hard Red Spring Wheat for grain or seed?		376
		OR	Bu	077
		Yield per acre of Hard Red Spring Wheat harvested for grain and seed?	Bu/Ac	377 Hard White
	Ha	rd White Spring Wheat		Spring Wheat
	i.	Of the total acres of Spring Wheat harvested and to be harvested for grain or seed (item 3b), how many acres were Hard White Spring Wheat?	Ac	2375
	j.	Of the total production of Spring Wheat (item 3c), how much was Hard White Spring Wheat for grain or seed?		2376
	k.	OR Yield per acre of Hard White Spring Wheat harvested for grain and seed?	Bu	2377
			Bu/Ac	Soft White
	501	ft White Spring Wheat		Spring Wheat
	l.	Of the total acres of Spring Wheat harvested and to be harvested for grain or seed (item 3b), how many acres were Soft White Spring Wheat?	Ac	2378
	m.	Of the total production of Spring Wheat (item 3c), how much was Soft White Spring Wheat for grain or seed?		2379
		OR	Bu	
	n.	Yield per acre of Soft White Spring Wheat harvested for grain and seed?	Bu/Ac	2380

4.	Baı	rley		Barley
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	535
		Assess however to depend to be absenced of few ellipses are also		536
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	
	C.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	512
				163
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	
	e.	Acres of Barley for all other purposes? (INCLUDE hay, silage, pasture, cover crop on diverted acres, abandoned, or any other purpose than grain or seed.)	Ac	516
_	_			
5.	Oa			Oats
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	533
				534
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	
	c.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	596
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	153
	_	Acres of Oats for all other purposes? (INCLUDE hay, silage, pasture, cover crop,		599
	С.	abandoned, or any other purpose than grain or seed.)	Ac	
6.	Ry	e (EXCLUDE ryegrass)		Rye
	a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Ac	547
				548
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	
	C.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	669
				858
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	
	e.	Acres of Rye for all other purposes? (INCLUDE hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Ac	694

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					

Capacity

1.		September 1, what was the Storage Capacity of all strued to store Whole Grains or Oilseeds on the total acres			Ily No Storage Capacity	808		
					☐ Bushels ☐			
2.	2. Please account for whole grains and oilseeds stored September 1 on this operation, whether for feed, seed, or sale. They may have belonged to you or someone else, or been stored under a government program (loan, farmer owned reserve, or CCC).							
Olc	Cr	op Whole Grains and Oilseeds Stored						
3.	har	September 1, were any of the following crops on and or stored on this operation from 2022 and earlier p years:	No	Yes		Amount on Hand September 1 from 2022 and Earlier Crop Years		
			NO	163		121		
	a.	Old Crop Whole Grain Corn?			How many bushels?			
	b.	Old Crop Soybeans?			How many bushels?	125		
		Old Crop Sunflower - Oil Varieties? (Black seed for crushing, birdseed, or other uses.)			How many nounds?	131		
	_1			Ш	How many pounds?	132		
	a.	Old Crop Sunflower - Non-Oil Varieties? (Striped Seed. INCLUDE Con-oil varieties.)			How many pounds?			
	e.	Old Crop Mustard Seed?			How many pounds?	649		
4.								
₁ ☐ Yes - Correct Item 3 to EXCLUDE all 2023 crop stocks				3 ☐ No - Continue				
Wŀ	ole	Grains Stored						
5.	hai	September 1, were any of the following crops on nd or stored on this operation from any crop year, luding 2023 and earlier crop years:	No	Yes		Amount on Hand September 1 from 2023 and Earlier Crop Years		
		NAT 1 NAT 10	П			129		
	a.	Winter Wheat?		_	How many bushels?	127		
	b.	Durum Wheat?	Ш		How many bushels?	128		
	C.	Other Spring Wheat?			How many bushels?	120		
	d.	Barley?			How many bushels?	124		
	e.	Oats?			How many bushels?	123		
				For Office Use Only: Completion (Code for Stocks			

I – Incomplete, has stocks
 Z – Incomplete, stocks presence unknown
 3 – Valid Zero

6.	On September 1, did you have any small grains still in the	e field that you intend to harvest for either grai	n or seed?
1	☐ Yes - Continue 3 ☐ No - Go t	o Section 5 on back page	
7.	Please report acres and expected yield for small grains remaining to be harvested for either grain or seed.	Acres Remaining to be Harvested for Grain or Seed	Expected Yield per acre
	ğ ğ	Acres	Bu/Ac
	a. Winter Wheat?	445	446
	b. Durum Wheat?	454	455
	c. Other Spring Wheat?	457	458
	d. Barley?	449	450
	e. Oats?	592	593
8.	Did you include the unharvested production of small grain	ns in the (item 4) stocks on hand?	Code
1	☐ Yes - Enter Code 1 3 ☐ No - Enter	Code 3	460

Skip to next page

OR

Space for Notes and Comments

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".

I. ⊟a	is the operation named	on the label been sold, re	ntea, or turned over to someone else?	
			se by you (the operator), or anyone else s, vegetables, or specialty crops, raising	
	☐ Yes	☐ Don't Know	□ No	
			explain the situation, then go to Section	
_	as the operator (name o	on label) operating a farm ☐ No - Continue	or ranch on June 1, 2023?	
	•	ving information for the op ddress of the new operation	eration that has taken over the land: on?	
C	peration Name:			
C	Operator Name:			
			Zip:	
			check if cell phone	
4. W	as the (item 3) new ope	eration in business before	June 1, 2023?	
1 🗆 Y	es - Go to Section 5		₃ No - Continue	
5. Is	the (item 3) operation r	managed?		
1 🗆 ነ	es - Go to Section 5		3 ☐ No - Continue	
6. W	ere any of the individua	als associated with the (ite	m 3) new operation operating land indivi	dually before June 1, 2023?
1 🗆 Y	es - Go to Section 5		$_3$ \square No - Go to Section 5	

Section 5 - Conclusion 38

o-day decision	s for anothe	er farm or	ranch	?			
Operation N	lame:						
!							
Phone: ()					check if cell phone	
	Operator F	Phone:					
Check to receive	9918					check if	
results by email	() _					cell phone	
	Operation	Phone: (if	differe	ent fror	n abo	ve)	
Check to receive results by email	9936					check if cell phone	
	<u>()</u> _						
oondent Phone	e: (if differe	nt from ab	ove)				
		check if cell phone	9910	MM	DD	YY	
		I	1				
	Operation N Address: City: Phone: (Check to receive results by email Check to receive results by email	Operation Name: Address: City: Phone: () Operator F Check to receive results by email	Operation Name: Address: City: St Phone: () Operator Phone: Check to receive results by email	Operation Name: Address: City: State Phone: () Operator Phone: Check to receive results by email Operation Phone: (if difference fresults by email Operation Phone: (if difference fresults by email Check to receive results by email Operation Phone: (if difference fresults by email Check to receive results by email Operation Phone: (if difference fresults by email Check to receive results by email Operation Phone: (if different from above)	Operation Name: Address: City: State Phone: () Operator Phone: Check to receive results by email	Operation Name: Address: City: State Zip: Phone: () Operator Phone: Check to receive results by email Operation Phone: (if different from about phone) Operation Phone: (if different from about phone) Check if 9910 MM DD	

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 U	lse 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	9903	9998	9900	9985	9989		onal Use	·
6-InacEst 7-Off HoldEst				7-Fax 19-Other					9907	9908	9906	9916
S/F Name:												

HOG REPORT - September 1, 2023

Click Here to return to List of Surveys

OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 163 Survey ID: 1209 Version: 1



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 0535-0213. 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	у	
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.
- Has this operation owned or raised hogs or pigs at any time since June 1, 2023? (INCLUDE hogs and pigs raised under contract.)

ПΥ	es - Go to item 3 on page 2
_	No - Were any hogs or pigs owned by someone else on this operation on September 1, 2023
	☐ Yes - Go to item 10 on page 5
	☐ No - Go to Section 2 on page 6

 3. Are the day-to-day decisions for this operation made is manager, or partners? (Check one) □ One individual - Go to Section 1 on Page 3 □ A hired manager - Go to Section 1 on Page 3 □ Partners - Continue 4. How many partners are involved in the day-to-day decincluding the partner named on the front page and listed Do not include landlords and tenants as partners 5. Please identify the other person(s) in this partnership, (Verify partners' names and make necessary corrections) 	isions of this operation, ed below?then go to Section 1, Page 3.	For Office Use Only DEC 1 9931 Number n entered.)
Check if verified	Check if verified	
Name:	Name:	
Address:	Address:	
City: State: Zip:	City: S	
check if cell phone Phone: ()	Phone: () Did this partner also operate land ind	check if cell phone
☐ Yes ☐ No	☐ Yes	□ No
Check if verified	Check if verified	
Name:	Name:	
Address:	Address:	
City: State: Zip:	City: S	
Phone: ()	Phone: ()	check if cell phone
Did this partner also operate land individually on December 1, 2022?	Did this partner also operate land ind	ividually on December 1, 2022?
☐ Yes ☐ No	☐ Yes	□ No
For Office Use Only	For Office Use Only	For Office Use Only
Stratum Stratum	Stratum	Stratum
9922 9923	9927	9928
Ind. Op.	Ind. Op.	Ind. Op.
9924	9924	9924

Section 1 - Hogs and Pigs Owned

1.	On September 1, did this operation (named on label) own any hogs or pigs, regardless of loca (INCLUDE hogs or pigs being raised under contract for you by someone else.)	ation?
	☐ Yes - Go to item 2 and EXCLUDE out-of-state hogs in items 2 through 10	
	☐ No - Did this operation own hogs or pigs at any time from June 1 through August 31, 2023?	
	☐ Yes - Go to item 7 on page 4	
	☐ No - Were any hogs or pigs owned by someone else on this operation on September 1, 2023?	
	☐ Yes - Go to item 10 on page 5	
	☐ No - Go to Section 2 on page 6	
		Number Owned September 1
2	How many sows and gilts for breeding were owned by this operation on	301
	September 1? (INCLUDE unweaned gilts intended for breeding.)	+
	a. How many of the (item 2) sows and gilts are expected to farrow during September, October or November 2023?	
	b. How many of the (item 2) sows and gilts are expected to farrow during December 2023, January or February 2024?	
3.	How many boars and young males for breeding were owned by this operation on September 1? (INCLUDE unweaned boar pigs intended for breeding.)	302
4.	Of the hogs and pigs for market or home use owned by this operation on September 1, how many were in each of the following four weight groups? (EXCLUDE breeding hogs and pigs reported in item 2 or item 3.)	
		315
	a. Under 50 pounds? (INCLUDE unweaned pigs intended for market or home use.)	
	b. 50 - 119 pounds?	+
		313
	c. 120 - 179 pounds?	314
	d. 180 pounds and over? (INCLUDE sows and boars no longer used for breeding.)	
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 September 1 was:	=
Ou	it-of-State Hogs and Pigs	
6.	Did this operation own any hogs or pigs in another State on September 1?	Code
	Yes - Continue to item 7. EXCLUDE out-of-state hogs in items 2 through 10.	321
	3 ☐ No - Continue to item 7	

Section 1 - Hogs and Pigs Owned (continued)

Farrowings and pig crop from June 2023 through August 2023

7. Did any sows or gilts owned by this operation farrow during to (June - August)	the last three months?		
		Farrowings	
Yes - Complete the following for each month starting with the most recent month	August Sows	July Sows	June 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 7a) litters were:	August Pig Crop	July Pig Crop	June Pig Crop
i. owned by this operation on September 1?	889	892	895
ii. sold or slaughtered before September 1?	890	893	896

Death Loss from June 2023 through August 2023

No - Continue

8. What number or percent of weaned pigs and older hogs owned by this operation died during June, July and August?.....

Number Died	OR	Percent Die (tenths)
335	Oix	340

Section 1 - Hogs and Pigs Owned (continued)

Contract Hog and Pig Production

9. Were any hogs or pigs owned by this operation being person or firm on September 1?	g raised under contract by an	other	
		336	
1 ☐ Yes - Continue 3 ☐ No	o - Go to item 10		
How many producers were raising hogs or p September 1?			
 How many hogs and pigs (owned by this op- producers raising for you under contract on 			
(Verify that these hogs and pigs ARE included in the	total (items 2 - 5 on page 3)	, then continue.)	
10. Were any hogs or pigs owned by someone else on	this operation on September	1?	
1 ☐ Yes - Continue 3 ☐ N	o - Go to Section 3 on page	323	
A. How many hogs and pigs owned by someor on September 1?			
	(Owner's N	Name, Address, & Phone Number)	
b. Who owns the hogs and pigs?		valle, Address, & Fibric Nulliber)	
c. Is this hog owner a contractor?	Address		
□ Yes □ No	City, St., ZIP		
(Verify that these hogs and pigs ARE NOT included in items 2 - 5 on page 3.)			check if cell phone
, • ,	Phone		
d. Will the operator on the label own hogs or pi December 1, 2023?			
1 ☐ Yes 3 ☐ No			
Go to Section 3 on page 8. Complete Section 2 own hogs or raise hogs under contract.	on page 6 only if the ope	ration shown on the label	DOES NOT
Office Use - Completion Code	e - Hog Presence 2 - Incom 2 - Incom 3 - Valid Z		

Section 2 - Intentions to Own or Raise Hogs

Complete Section 2 only if the operation shown on the label DOES NOT own hogs or raise hogs under contract, otherwise go to Section 3 on page 8. 1. Will the operator on the label raise hogs or pigs on this operation at any time between now and December 1, 2023? (Check one.) 492 1 Yes - Go to Section 3 on page 8 2 Don't Know - Continue with item 2 3 No - Continue with item 2 2. Does this operation (named on the label) own and operate any buildings, structures, or facilities for raising hogs or pigs? (such as buildings used for breeding, farrowing, finishing, etc.) (Check one.) ₁ ☐ Yes 3 □ No 3. Has this operation sold, rented, or turned over any hog facilities to someone else? ☐ Yes - Continue ☐ No - Go to item 5 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 Address Was the operator (name on label) operating a farm or ranch on December 1, 2022? (INCLUDE growing crops or raising livestock.) City, St., ZIP check if cell phone ☐ Yes □ Don't Know □ No Phone (Write a note to describe the current status of this operation, then continue with Section 3 on page 8.)

Skip to next page

Or

Space for Notes and Comments

Section 3 - Conclusion

Yes - Continue	☐ No - Go to Con	nments						
a. What is the name of the other hog o	peration(s)?	Operation Name	:					
		Address:						
		City:		State:		ZIP:		
						chec	ck if cell ph	one
	į	Phone: ()					
Comments:								
Section 4 - Contact Information								
Operator Email:			On a notan Db.					
pperator Email.			Operator Pho	one:				_
·		Check to receive results by email	r -	one:			Check if cell phone	
929			r -	one:				
•		results by email	r -	one:			cell phone	
929		results by email	r -		ferent f		cell phone	
Deration Email: (if different from above)		results by email	9918 () Operation P		ferent f	rom a	cell phone]
·		results by email	9918 () Operation P		ferent f	rom a	bove) Check if]
Deration Email: (if different from above)	Res	Check to receive results by email	9918 () Operation P 9936 ()	hone: (if dif	ferent f	rom a	bove) Check if cell phone]
Operation Email: (if different from above)	Res	Check to receive results by email	9918 () Operation P 9936 ()	hone: (if dif	ferent f	rom a	bove) Check if cell phone]

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

				Ol	FFICE U	SE 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-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	9906	9916
S/E Name		•										•

AG YIELD SURVEY - SEPTEMBER 2023

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OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 128 Surveyld:3652 Version 20





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.

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 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.

Office	FIPS	POID	Tract	Subtr.
Use Only				

If you no longer operate this farm or ranch go to Section 2.

SECTION 1 - CROP ACREAGE and YIELD

Please report the acres planted, acres for harvest and yield per acre you expect to harvest from the total acres you operate for the following crops. If harvest is not complete, make your best estimate of the final yield for all acres harvested and to be harvested. EXCLUDE information for land rented to others.

1.	СО	RN	TOTAL CROP
	a.	Harvested and to be harvested (grain and seed only)	531
	b.	Expected yield for grain and seed.	154
	C.	Has harvest been completed? 1 Yes 3 No	950
2.	so	PRGHUM	TOTAL CROP
	a.	Harvested and to be harvested (grain and seed only)	571
	b.	Expected yield for grain and seed	747
	C.	Has harvest been completed? ₁ ☐ Yes ₃ ☐ No	951
3.	so	YBEANS	TOTAL CROP
	a.	Harvested and to be harvested for beans or seed.	599
	b.	Expected yield for beans or seed.	157
	C.	Has harvest been completed? 1 Yes 3 No	955

4. UPLAND COTTON TOTAL CROP 668 a. Harvested and to be harvested..... Acres 576 c. Has harvest been completed?..... 1 \square Yes $_3$ \square No **SECTION 2 - CONCLUSION** 1. If you no longer operate this farm or ranch, please provide the name and address of the new operator. Operation Name: _ Operator Name:____ Address: __ _____ State: ____ Zip: ____ County:__ City: _ ☐ Check if cell phone. Phone: (____) 2. SURVEY RESULTS: To review the complete results of this survey on the release date, go to: nass.usda.gov/results To have a brief summary emailed to you, please enter your email address: 1095 Operation Email: (if different from above) **Operation Phone:** 9937 9936 check if cell phone Respondent Phone (if different from above) Respondent Name: 9912 9911 check if DD YY 9910 cell phone Date:

This completes the survey. Thank you for your help.

				OI	FICE U	SE ONLY						
Response		Respond	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	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

AG YIELD SURVEY - SEPTEMBER 2023

Click Here to return to List of Surveys

OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 128 Surveyld:3652 Version 31





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

TOTAL CROP

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 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.

Office	FIPS	POID	Tract	Subtr.
Use				
Only				

If you no longer operate this farm or ranch go to Section 2.

SECTION 1 - CROP ACREAGE and YIELD

CORN

Please report the acres planted, acres for harvest and yield per acre you expect to harvest from the total acres you operate for the following crops. If harvest is not complete, make your best estimate of the final yield for all acres harvested and to be harvested. EXCLUDE information for land rented to others.

٠.	CC	TW .	TO TALL OTTO
	a.	Harvested and to be harvested (grain and seed only)	531
	b.	Expected yield for grain and seed	154
	C.	Has harvest been completed? 1 ☐ Yes 3 ☐ No	950
2.	SC	PRGHUM	TOTAL CROP
	a.	Harvested and to be harvested (grain and seed only)	571
	b.	Expected yield for grain and seed	747
	C.	Has harvest been completed? ₁ ☐ Yes ₃ ☐ No	951
3.	DR	Y EDIBLE PEAS (INCLUDE Austrian winter peas and wrinkled seed peas)	TOTAL CROP
	a.	Planted for all purposes	714
	b.	Harvested and to be harvested	720
	C.	Yield per acre - clean basis	167

4.	so	YBEANS						TO	TAL CR	OP
	a.	Harvested and to be harvested for beans or seed					Acres	599		
	b.	Expected yield for beans or seed				Bu.	per Acre	157		
	C.	Has harvest been completed?			1 🗌 Y	es 3 🗆	No	955		
SE	CTI	ON 2 - CONCLUSION								
1.	If y	ou no longer operate this farm or ranch, please	e prov	ide the name an	d addre	ess of the	new o	perat	or.	
Оре	erati	on Name:								
Оре	erato	r Name:								
Add	lress	::								
City	': _	State:		Zip:	Coun	ty:				
Pho	ne:	()	☐ Cl	neck if cell phone.						
2.		RVEY RESULTS: To review the complete results of nave a brief summary emailed to you, please enter		·	se date	, go to: na	ss.usda.	gov/re	sults	
	1095									
Ope		on Email: (if different from above)			Opera	tion Phon	e:		che	eck if
					()				phone
		dent Name:		pondent Phone (if differ	ent from at	<u>, </u>	T			
991	2		9911)		check if cell phone	9910 Date:	MM 	DD 	YY

This completes the survey. Thank you for your help.

				OI	FFICE 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	9903	9998	9900 R. Unit	9985	9989	 Option	 nal Use	
6-Inac – Est 7-Off Hold – Est				19-Other			9921		9907	9908	9906	9916

S/E Name

AG YIELD SURVEY - SEPTEMBER 2023

Click Here to return to List of Surveys

OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 128 Surveyld:3652 Version 46





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

TOTAL CROP

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				

If you no longer operate this farm or ranch go to Section 2.

SECTION 1 - CROP ACREAGE and YIELD

CORN

Please report the acres planted, acres for harvest and yield per acre you expect to harvest from the total acres you operate for the following crops. If harvest is not complete, make your best estimate of the final yield for all acres harvested and to be harvested. EXCLUDE information for land rented to others.

٠.	CC	TW .	TO TALL OTTO
	a.	Harvested and to be harvested (grain and seed only)	531
	b.	Expected yield for grain and seed	154
	C.	Has harvest been completed? 1 ☐ Yes 3 ☐ No	950
2.	SC	PRGHUM	TOTAL CROP
	a.	Harvested and to be harvested (grain and seed only)	571
	b.	Expected yield for grain and seed	747
	C.	Has harvest been completed? ₁ ☐ Yes ₃ ☐ No	951
3.	DR	Y EDIBLE PEAS (INCLUDE Austrian winter peas and wrinkled seed peas)	TOTAL CROP
	a.	Planted for all purposes	714
	b.	Harvested and to be harvested	720
	C.	Yield per acre - clean basis	167

4.	so	YBEANS						TO	TAL CR	OP
	a.	Harvested and to be harvested for beans or seed					Acres	599		
	b.	Expected yield for beans or seed				Bu.	per Acre	157		
	C.	Has harvest been completed?			1 🗌 Y	es 3 🗆	No	955		
SE	CTI	ON 2 - CONCLUSION								
1.	If y	ou no longer operate this farm or ranch, please	e prov	ide the name an	d addre	ess of the	new o	perat	or.	
Оре	erati	on Name:								
Оре	erato	r Name:								
Add	lress	::								
City	': _	State:		Zip:	Coun	ty:				
Pho	ne:	()	☐ Cl	neck if cell phone.						
2.		RVEY RESULTS: To review the complete results of nave a brief summary emailed to you, please enter		·	se date	, go to: na	ss.usda.	gov/re	sults	
	1095									
Ope		on Email: (if different from above)			Opera	tion Phon	e:		che	eck if
					()				phone
		dent Name:		pondent Phone (if differ	ent from at	<u>, </u>	T			
991	2		9911)		check if cell phone	9910 Date:	MM 	DD 	YY

This completes the survey. Thank you for your help.

				OI	FFICE 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	9903	9998	9900 R. Unit	9985	9989	 Option	 nal Use	
6-Inac – Est 7-Off Hold – Est				19-Other			9921		9907	9908	9906	9916

S/E Name

AG YIELD SURVEY - SEPTEMBER 2023

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OMB No.0535-0213 Approval Expires: 4/30/2024 Project Code: 128 Surveyld:3652 Version 38





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.

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Office	FIPS	POID	Tract	Subtr.
Use				
Only				

If you no longer operate this farm or ranch go to Section 2.

SECTION 1 - CROP ACREAGE and YIELD

Please report the acres planted, acres for harvest and yield per acre you expect to harvest from the total acres you operate for the following crops. If harvest is not complete, make your best estimate of the final yield for all acres harvested and to be harvested. EXCLUDE information for land rented to others.

1.	СО	RN	TOTAL CROP
	a.	Harvested and to be harvested (grain and seed only)	531
	b.	Expected yield for grain and seed	154
	C.	Has harvest been completed? 1 Yes 3 No	950
2.	DR	Y EDIBLE PEAS (INCLUDE Austrian winter peas and wrinkled seed peas)	TOTAL CROP
	a.	Planted for all purposes.	714
	b.	Harvested and to be harvested.	720
	C.	Yield per acre - clean basis	167
3.	LE	NTILS	TOTAL CROP
	a.	Planted for all purposes	715
	b.	Harvested and to be harvested	781
	C.	Yield per acre - clean basis	166

4.	so	YBEANS						TO	TAL CR	OP
	a.	Harvested and to be harvested for beans or seed					Acres	599		
	b.	Expected yield for beans or seed				Bu.	per Acre	157		
	C.	Has harvest been completed?			1 🗌 Y	es 3 🗆	No	955		
SE	CTI	ON 2 - CONCLUSION								
1.	If y	ou no longer operate this farm or ranch, please	e prov	ide the name an	d addre	ess of the	new o	perat	or.	
Оре	erati	on Name:								
Оре	erato	r Name:								
Add	lress	::								
City	': _	State:		Zip:	Coun	ty:				
Pho	ne:	()	☐ Cl	neck if cell phone.						
2.		RVEY RESULTS: To review the complete results of nave a brief summary emailed to you, please enter		·	se date	, go to: na	ss.usda.	gov/re	sults	
	1095									
Ope		on Email: (if different from above)			Opera	tion Phon	e:		che	eck if
					()				phone
		dent Name:		pondent Phone (if differ	ent from at	<u>, </u>	T			
991	2		9911)		check if cell phone	9910 Date:	MM 	DD 	YY

This completes the survey. Thank you for your help.

				OI	FFICE 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	9903	9998	9900 R. Unit	9985	9989	 Option	 nal Use	
6-Inac – Est 7-Off Hold – Est				19-Other			9921		9907	9908	9906	9916

S/E Name

CHICKPEAS SURVEY - September 1, 2023

Click Here to return to List of Surveys

OMB No. 0535-0002 Approval Expires: 5/31/2024 Project Code: 191 Surveyld: 9012





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 number is 0535-0007. 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.

Section 1 - Chickpea Acreage and Production

- 1. Did this operation (shown on the label) grow any chickpeas in 2023?
 - INCLUDE only peas dried in the field
 - Dry edible peas, Austrian winter peas, wrinkled seed peas, and lentils

 Crops grown on land rented to others

 1 Yes Continue 3 No Go to Section 2

 How many total acres of small chickness were planted for all purposes on this

		7		
2.	Ho ^o	w many total acres of small chickpeas were planted for all purposes on this eration in 2023? (Small chickpeas can pass through a 20/64 inch round screen.) acres	401	
			402	
	a.	Of these (item 2) acres, how many acres were or will be harvested? acres		
				Pounds per Acre
	b.	What is the expected yield (clean basis)? (If harvest is not complete, make your best estimate of the yield.)	404	
3.	Hov	w many total acres of large chickpeas were planted for all purposes on this eration in 2023? (Large chickpeas are larger than the 20/64 inch round screen.) acres	501	
			502	
	a.	Of these (item 3) acres, how many acres were or will be harvested? acres		
				Pounds per Acre
	b.	What is the expected yield (clean basis)? (If harvest is not complete, make your best estimate of the yield.)	504	

Section 2 - Conclusion

If you no longer operate this farm or	ranon, piedoe provide				perator.	
Operation Name:						
Operator Name:						
Address:						
City:State:	Zip:					
Phone: (<u>) -</u>						
COMMENTS:						
Section 3 - Contact Information						
Operator Email:			Operator Pho	one:		
9929		Check to receive results by email	9918			Check if cell phone
			()			
			•			
On southing Found (if different found have)			0	l /:£ -l:££-		h)
		Check to receive	Operation P	hone: (if diffe	erent fron	
		Check to receive results by email	Operation P	hone: (if diffe	erent fron	n above) Check if cell phone
Operation Email: (if different from above) 9937			1	hone: (if diffe	erent fron	Check if
9937	Res	results by email	9936		erent fron	Check if cell phone
Operation Email: (if different from above) 9937 Respondent Name:	Res 9911	results by email	9936 () f different fron	n above)		Check if cell phone

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	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face)	9903	9998	9900	9985	9989	- -	'	
5-R - Est		9-Other		6-Email 7-Fax				R. Unit	Optional Use			
6-Inac – Est 7-Off Hold – Est				19-Other				9921	9907	9908	9906	9916
	•								•	•	•	•

S/E Name

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2023 Small Grains

Click Here to return to List of Surveys

OMB No.0535-0002 Approval Expires: 5/31/2024 Project Code: 189 Survey ID: 2950 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.

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Off		FIPS	POID	Tract	Subtr.							
Us On					— —							
			erify name and mailing address of rections (INCLUDE the correct op			the label and co	ntinue.					
2.	2. Please answer the following question(s) for the total acres you (name on label) operate.											
	a.	Will yo	ou grow any crops or cut hay in 20)23?			🗌 Yes	☐ No				
	b.	•	of the land in this operation croplend in government programs such	,			1 1 486	☐ No				
	C.		3, did you have any whole grains, ion?		•		☐ Yes	☐ No				
	d.	Do you	u have facilities for storing whole	grains or	oilseeds	\$?		☐ No				
	e.	Do you	u own or raise any livestock, poult	ry, or be	es?		🗌 Yes	☐ No				
	f.	In 202	3, did this operation have more th	an 99 ac	cres of pa	asture?		☐ No				
3.	Di	id you a	answer Yes to any of the question	s above?	? □ `	∕es - Continue	☐ No - Go to Section	on 3				

					For Office	R. Unit
Are the day-to-day decis partners? (Check one)	sions for this operation made b	y one	e individual, a hired manager,	or	Use Only	9921
One individual - Go to	o Section 1 on Page 3					
A hired manager - Go	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.	o be	10W:			
	r person(s) in this partnership,	than	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	idually on Ju	ne 1, 2023?
Yes	□ No		☐ Yes] No	
Check if verified			Check if verified			
			Name:			
			Address:			
City:	State: Zip: chec	k if	City:	State	:: Zi _l	o: 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 lar	nd indiv	idually on Jur	ne 1, 2023?
☐ Yes	☐ No		☐ Yes] No	
For Office Use Only	For Office Use Only	1	For Office Use Only	Ι Γ	For Office	e Use Only
,		1	,			,
Stratum 9922	Stratum		Stratum	I		atum
	9923		9927		9928	

Please report total acres operated under this land arrangement.

1.	In 2	2023, how many ac		Acres				
	a.	Own?					+	901
	b.			ners or use Rent Free? on an animal unit month (AUM) ba	asis, I	3LM and Forest Service land	d.)+	902
	C.	Rent to others?	-	905				
2.	Са	ılculate item 1a + 1b	=	900				
] Y	Yes - Continue			No -	- Make corrections, then con	itinue	
The	e re	maining questions	in thi	is survey refer to the total acres op	erate	d (Item 2).		- <u></u>
3.				d, how many acres are considered and used for pasture and cropland				802
1	In t	what state and cou	intv v	yes the largest value of your agricu	ultura	I producte raised or produce.	ี เ	For Office Use Only
4.	ll i v	Mai State and Cour	TILY VV	vas the largest value of your agricu	illurai	products raised or produced	u: 1	•
		State		Principal County Name]	Number of Acres in Principal County		0060
			,			0056		0055

Section 2 - Crops 20

For the following small grains crops, please report acres planted for all purposes last fall or this spring, harvested and to be harvested for either grain or seed in the 2023 crop year, and the total production or yield of grain and seed for this operation. (INCLUDE cover crops planted on government program land.)

If harvest is not complete, make your best estimate of acres and total production.

1.	Wi	Vinter Wheat							
	a.	Winter Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	540						
			541						
	b.	Winter Wheat acres harvested and to be harvested for either grain or seed? Acres							
			482						
	C.	Total production of Winter Wheat for grain and seed? (INCLUDE landlord's share.) Bushels							
		or	151						
	d.	Yield per acre of Winter Wheat harvested for grain and seed? Bu/Ac							
	e.	Acres of Winter Wheat for all other purposes? (INCLUDE hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	487						

Section 2 - Crops (Continued)

2.	Oa	ts		Oats
	a.	Oats acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)		533
			•	534
	b.	Oats acres harvested and to be harvested for either grain or seed? A	Acres	
				596
	C.	Total production of Oats for grain and seed? (INCLUDE landlord's share.)	ushels	
		or		153
	d.	Yield per acre of Oats harvested for grain and seed?	Bu/Ac	
	e.	Acres of Oats for all other purposes? (INCLUDE hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Acres	599

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. H	las the operation named	d on the label been sold, re	nted, or turned o	over to someone else?	
	es - Go to Item 2	☐ No - Continue			
а				perator), or anyone else in the next year? INCLUD r specialty crops, raising any livestock, poultry or	Ε
	☐ Yes	□ No	☐ Don't Know	V	
	(Regardless of answe	er to above, write a note to e	explain the situa	ation, then go to Section 4.)	
2. V	Vas the operator (name	on label) operating a farm	or ranch on Jun	ne 1, 2023?	
	∕es - Continue	☐ No - Continue			
3. F	Please provide the follow	ring information for the ope	ration that has t	aken over the land:	
٧	Vhat is the name and ad	dress of the new operation	?		
С	peration Name:			 	
С	perator Name:				
Α	ddress:				
С	ity:	s	tate:	Zip:	
			check i	if cell phone	
Р	hone: ()				
4. V	Vas the (Item 3) new ope	eration in business before .	June 1, 2023?		
	Yes - Go to Section 4		☐ No - Con	tinue	
5. Is	s the (Item 3) operation	managed?			
	Yes - Go to Section 4		☐ No - Cont	tinue	
6. V	Vere any of the individua	als associated with the (Iter	n 3) new operat	tion operating land individually before June 1, 2023	}?
	Yes - Go to Section 4		☐ No - Go to	to Section 4	

Ocation A. Complusion		
Section 4 - Conclusion		20
1. Do you (the operator named on the label) make any	day-to-day decisions for another farm or ranch?	
Yes - Continue No - Go to Item 2		
a. What is the name of the other operation(s)?	Operation Name:	
	Address:	
 b. Was this additional operation in business before June 1, 2023? 	City: State: ZIP:	
☐ Yes - Continue ☐ No - Continue	check if cell phone	Э
	Phone: ()	
2. To receive the complete results of this survey on the	release date, go to: nass.usda.gov/results	
To have a brief summary emailed to	you, please enter your email address:	
1095		
Section 5 - Contact Information		
Operation Email: (if different from above)	Operation Phone:	
9937	19930	ck if hone
	()]
Respondent Name:	Respondent Phone (if different from above):	
rtespondent Name.	respondent i none (ii dillerent nom above).	
9912	11 check if cell phone 9910 MM DD	ΥΥ
)	
This completes the surve	Thank you for your help	

This completes the survey. Thank you for your help.

	OFFICE USE ONLY											
Response)	Respond	lent	Mode		Enum.	Eval.	Change		Office Us	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	nal Use 9906	9916
S/F Name												

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2023 Small Grains

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OMB No.0535-0002 Approval Expires: 5/31/2024 Project Code: 189 Survey ID: 2950 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 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.

	fice	FIPS	POID	Tract	Subtr.				
	se nly								
1.			rify name and mailing address of ections (INCLUDE the correct op	•		the label and co	ontinue.		
2.	Ple	ease an	swer the following question(s) for	the total	l acres y	ou (name on lab	el) operate	e.	
	a.	Will yo	u grow any crops or cut hay in 20)23?] Yes	☐ No
	b.	•	of the land in this operation cropled in government programs such	,		•] Yes	☐ No
	C.		3, did you have any whole grains	•	•	•	I .] Yes	☐ No
	d.	Do you	u have facilities for storing whole	grains, p	ulse crop	os, or oilseeds?] Yes	☐ No
	e.	Do you	u own or raise any livestock, poul	ry, or be	es?] Yes	☐ No
	f.	In 202	3, did this operation have more th	an 99 ac	cres of pa	asture?] Yes	☐ No
3.	Di	id vou a	nswer Yes to any of the guestion	s above?	?	/es - Continue	□ No - 0	Go to Section	13

					For Office	R. Unit
Are the day-to-day decision partners? (Check one)	or	Use Only	9921			
☐ One individual - Go to S	Section 1 on Page 3					
☐ A hired manager - Go to	Section 1 on Page 3					
☐ Partners - Continue						
				Num	ber	
5. How many partners are inv			s of this operation, low?			
Do not include landlords a	. •	eu be	low:			
Please identify the other per	·	then	go to Section 1 Page 3			
(Verify partners' names and	d make necessary correction	ns if	names have already been en	tered.)		
Check if verified			Check if verified			
Name:			Name:			
Address:			Address:			
City:			City:			
,	che	ck if	,	_		check if
Phone: ()	cell p	_	Phone: ()			cell phone
	_	_				_
Did this partner also operate land	individually on June 1, 2023?		Did this partner also operate la	ınd indiv	idually on Jui	ne 1, 2023?
Did this partner also operate land ☐ Yes	individually on June 1, 2023? ☐ No		Did this partner also operate la	ind indiv	idually on Jui	ne 1, 2023?
Yes	_		☐ Yes	ind indiv		ne 1, 2023?
Yes Check if verified	□ No		☐ Yes Check if verified		No No	
Yes Check if verified Name:	□ No		☐ Yes Check if verified Name:		No	
Yes Check if verified Name: Address:	□ No		☐ Yes Check if verified Name: Address:		No	
Yes Check if verified Name:	No No State: Zip:		☐ Yes Check if verified Name:		No	p:
Check if verified Name: Address: City:	□ No	ck if	Check if verified Name: Address: City:		No	
Yes Check if verified Name: Address:	No State: Zip:	ck if	☐ Yes Check if verified Name: Address:		No	p: check if
Check if verified Name: Address: City:	State: Zip: che cell p	ck if	Check if verified Name: Address: City:	_ State	. No Zi _l	p: check if cell phone
☐ Yes Check if verified Name: Address: City: Phone: () Did this partner also operate land	State: Zip: che cell p	ck if	Check if verified Name: Address: City: Phone: ()	_ State	No Zip	p: check if cell phone
Check if verified Name: Address: City: Phone: ()	State: Zip: che cell p	ck if	Check if verified Name: Address: City: Phone: () Did this partner also operate la	_ State	. No Zi _l	p: check if cell phone
☐ Yes Check if verified Name: Address: City: Phone: () Did this partner also operate land	State: Zip: che cell p	ck if	Check if verified Name: Address: City: Phone: () Did this partner also operate la	_ State	No Zipidually on Jur	p: check if cell phone
☐ Yes Check if verified Name: Address: City: Phone: () Did this partner also operate land ☐ Yes	State: Zip: che cell p [ck if	Check if verified Name: Address: City: Phone: () Did this partner also operate la	_ State	No Zip	o: check if cell phone

Please report total acres operated under this land arrangement.

1.	1. In 2023, how many acres did this operation:							Acres
							+	901
	a.	Own?					·········· '	
	b.			hers or use Rent Free? on an animal unit month (AUM) b	oasis,	BLM and Forest Service land	.)+	902
	c. Rent to others?							905
0								900
2.	Ca	iculate item 1a + 1b) - TC	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	; re	maining questions in	in this	is survey refer to the total acres o	operate	ed (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 coun	nty w	vas the largest value of your agric	cultura	l products raised or produced	ነ?	For Office Use Only
	\vdash		ſ			Number of Acres		0060
	\vdash	State	ļ	Principal County Name		in Principal County		
						0056		0055

Section 2 - Crops 31

For the following small grains crops, please report acres planted for all purposes last fall or this spring, harvested and to be harvested for either grain or seed in the 2023 crop year, and the total production or yield of grain and seed for this operation. (INCLUDE cover crops planted on government program land.)

If harvest is not complete, make your best estimate of acres and total production.

1

1.	Wir	nter Wheat	Winter Wheat
	a.	Winter Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	540
			541
	b.	Winter Wheat acres harvested and to be harvested for either grain or seed? Acres	5
			482
	c.	Total production of Winter Wheat for grain and seed? (INCLUDE landlord's share.) Bushe	ls
		or	151
	d.	Yield per acre of Winter Wheat harvested for grain and seed? Bu/A	
	e.	Acres of Winter Wheat for all other purposes? (INCLUDE hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	487

Section 2 - Crops (Continued)

2.	Oa	ts		Oats
	a.	Oats acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)		533
				534
	b.	Oats acres harvested and to be harvested for either grain or seed?	Acres	
				596
	c.	Total production of Oats for grain and seed? (INCLUDE landlord's share.)	Bushels	
		or		153
	d.	Yield per acre of Oats harvested for grain and seed?	Bu/Ac	
	e.	Acres of Oats for all other purposes? (INCLUDE hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Acres	599

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.	На	s the operation named	on the label been sold, ren	ited, or turne	ed over to someone else?
	Ye	s - Go to Item 2	☐ No - Continue		
	a.				operator), or anyone else in the next year? INCLUDE, or specialty crops, raising any livestock, poultry or
		☐ Yes	□ No	☐ Don't Kn	ow
		(Regardless of answer	to above, write a note to e	xplain the sit	tuation, then go to Section 4.)
2.	Wa	as the operator (name o	on label) operating a farm o	or ranch on J	une 1, 2023?
	Ye	s - Continue	☐ No - Continue		
3.	PΙε	ease provide the followi	ng information for the opera	ation that ha	s taken over the land:
	Wh	nat is the name and add	Iress of the new operation?	?	
	Ор	eration Name:			
	Ор	erator Name:			
	Ad	dress:			
	Cit	y:	St	ate:	Zip:
				che	ck if cell phone
	Ph	one: ()			
4.	Wa	as the (Item 3) new ope	ration in business before J	une 1, 2023	?
	Υe	es - Go to Section 4		□ No - Co	ontinue
5.	ls t	the (Item 3) operation n	nanaged?		
] Ye	es - Go to Section 4		□ No - Co	ontinue
6.	We	ere any of the individual	ls associated with the (Item	ı 3) new opeı	ration operating land individually before June 1, 2023?
	ΙY	es - Go to Section 4		□ No - Go	o to Section 4

Section 4 - Conclusion					31
1. Do you (the operator na	amed on the label) make any o	day-to-day decis	sions for another far	m or ranch?	
Yes - Continue	☐ No - Go to Item 2				
a. What is the name of	the other operation(s)?	i	me:		
		Address:			
b. Was this additional of before June 1, 2023	•		State:		}
☐ Yes - Continue	☐ No - Continue			check i cell phor	!
		Phone: ()		
2. To receive the complete	results of this survey on the re				
	a brief summary emailed to y	ou, please ente	er your email addres	is:	
1095					
Section 5 - Contact Informa	tion				
Operation Email: (if different fi	rom above)		Operation Phone	э :	
9937			9936		eck if phone
			()	_	
Respondent Name:	Re	espondent Phone	e (if different from above):		
9912	9911			9910 MM DD	YY
)	cell phone	Date:	

This completes the survey. Thank you for your help.

	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-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	nal Use 9906	9916
S/F Name	/F Name											

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2023 Small Grains

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OMB No.0535-0002 Approval Expires: 5/31/2024 Project Code: 189 Survey ID: 2950 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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Off		FIPS	POID	Tract	Subtr.			
Us On								
			rify name and mailing address of rections (INCLUDE the correct op	•		the label and co	ntinue.	
2.	PΙ	ease an	swer the following question(s) for	the total	l acres y	ou (name on labe	el) operate.	
	a.	Will yo	ou grow any crops or cut hay in 20)23?			🗌 Yes	☐ No
	b.	•	of the land in this operation cropled in government programs such	`		•	1 1 746	☐ No
	C.		3, did you have any whole grains operation?	•			1 1 146	☐ No
	d.	Do you	u have facilities for storing whole	grains, p	ulse crop	os, or oilseeds?		☐ No
	e.	Do you	u own or raise any livestock, poul	ry, or be	es?			☐ No
	f.	In 202	3, did this operation have more th	an 99 ad	cres of pa	asture?	Yes	☐ No
3.	Di	id you a	nswer Yes to any of the question	s above?	? □ `	es - Continue	☐ No - Go to Section	on 3

					For Office	R. Unit
Are the day-to-day decis partners? (Check one)	sions for this operation made b	y one	e individual, a hired manager,	or	Use Only	9921
One individual - Go to	o Section 1 on Page 3					
A hired manager - Go	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.	o be	10W:			
	r person(s) in this partnership,	than	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	idually on Ju	ne 1, 2023?
Yes	□ No		☐ Yes] No	
Check if verified			Check if verified			
			Name:			
			Address:			
City:	State: Zip: chec	k if	City:	State	:: Zi _l	o: 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 lar	nd indiv	idually on Jur	ne 1, 2023?
☐ Yes	☐ No		☐ Yes] No	
For Office Use Only	For Office Use Only	1	For Office Use Only	Ι Γ	For Office	e Use Only
,		1	,			,
Stratum 9922	Stratum		Stratum	I		atum
	9923		9927		9928	

Please report total acres operated under this land arrangement.

1.	In ?	2023, how many ac	cres (did this operation:				ļ	Acres
	a.	Own?						+	901
		Rent or Lease fron	m oth	hers or use Rent Free? on an animal unit month (AUM)				+	902
	C.	Rent to others?						-	905
2. Calculate item 1a + 1b - 1c. Then the total acres operated in 2023 was:								=	900
	a.	Does this include t wasteland, and go							
Г] Y	Yes - Continue		ı	⊒ No	- Make corrections, then conf	tinue		
The	e re	maining questions	in thi	is survey refer to the total acres	operat/	ed (Item 2).			
3.				d, how many acres are considero land used for pasture and cropla					802
								Г	
4.	In v	what state and cour	nty w	was the largest value of your agr	ıcultura	I products raised or produced	d?		For Office Use Only
		State	1	Principal County Name		Number of Acres in Principal County		(0060
						0056		(0055

Section 2 - Crops 46

For the following small grains crops, please report acres planted for all purposes last fall or this spring, harvested and to be harvested for either grain or seed in the 2023 crop year, and the total production or yield of grain and seed for this operation. (INCLUDE cover crops planted on government program land.)

If harvest is not complete, make your best estimate of acres and total production.

1.	Wi	nter Wheat		Winter Wheat
	a.	Winter Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	Acres	540
				541
	b.	Winter Wheat acres harvested and to be harvested for either grain or seed?	Acres	
				482
	C.	Total production of Winter Wheat for grain and seed? (INCLUDE landlord's share.)	Bushels	
		or		151
	d.	Yield per acre of Winter Wheat harvested for grain and seed?	Bu/Ac	
	e.	Acres of Winter Wheat for all other purposes? (INCLUDE hay, haylage, silage, pasture,		487
		cover crop, abandoned, or any other purpose than grain or seed.)	Acres	
_				Other Spring
2.	Oth	ner Spring Wheat		Other Spring Wheat
2.		Spring Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat,		
2.		Spring Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop,	Acres	Wheat 550
2.	a.	Spring Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)		Wheat
2.	a.	Spring Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat,		Wheat 550 768
2.	a.	Spring Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)		Wheat 550
2.	a.	Spring Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	Acres	Wheat 550 768 773
2.	a. b.	Spring Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	Acres	Wheat 550 768
2.	a. b.	Spring Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	Acres Bushels	Wheat 550 768 773
2.	a.b.c.d.	Spring Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	Acres Bushels	Wheat 550 768 773

Section 2 - Crops (Continued)

3.	Oa	ts	Oats
	a.	Oats acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	533
			534
	b.	Oats acres harvested and to be harvested for either grain or seed? Acres	
			596
	c.	Total production of Oats for grain and seed? (INCLUDE landlord's share.) Bushels	;
		or	153
	d.	Yield per acre of Oats harvested for grain and seed?	
	e.	Acres of Oats for all other purposes? (INCLUDE hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	599

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

Skip to next page

OR

Space for Notes and Comments

Section 3 - Change in Operator

46

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

1.	На	s the operation named	on the label been sold, ren	ited, or turne	ed over to someone else?
	Ye	s - Go to Item 2	☐ No - Continue		
	a.				operator), or anyone else in the next year? INCLUDE, or specialty crops, raising any livestock, poultry or
		☐ Yes	□ No	☐ Don't Kn	ow
		(Regardless of answer	to above, write a note to e	xplain the sit	tuation, then go to Section 4.)
2.	Wa	as the operator (name o	on label) operating a farm o	or ranch on J	une 1, 2023?
	Ye	s - Continue	☐ No - Continue		
3.	PΙε	ease provide the followi	ng information for the opera	ation that ha	s taken over the land:
	Wh	nat is the name and add	Iress of the new operation?	?	
	Ор	eration Name:			
	Ор	erator Name:			
	Ad	dress:			
	Cit	y:	St	ate:	Zip:
				che	ck if cell phone
	Ph	one: ()			
4.	Wa	as the (Item 3) new ope	ration in business before J	une 1, 2023	?
	Υe	es - Go to Section 4		□ No - Co	ontinue
5.	ls t	the (Item 3) operation n	nanaged?		
] Ye	es - Go to Section 4		□ No - Co	ontinue
6.	We	ere any of the individual	ls associated with the (Item	ı 3) new opeı	ration operating land individually before June 1, 2023?
	ΙY	es - Go to Section 4		□ No - Go	o to Section 4

Section 4 - Conclusion	46
1. Do you (the operator named on the label) make any	day-to-day decisions for another farm or ranch?
Yes - Continue No - Go to Item 2	
a. What is the name of the other operation(s)?	Operation Name:
	Address:
 b. Was this additional operation in business before June 1, 2023? 	City: State: ZIP:
☐ Yes - Continue ☐ No - Continue	check if cell phone
	Phone: ()
2. To receive the complete results of this survey on the r	release date, go to: nass.usda.gov/results
To have a brief summary emailed to	you, please enter your email address:
1095	
Section 5 - Contact Information	
Operation Email: (if different from above)	Operation Phone:
9937	9936 check if cell phone
	()
Respondent Name: Respondent Name:	despondent Phone (if different from above):
•	·
9912	1 check if 9910 MM DD YY cell phone
)
This completes the survey	Thank you far your halp

This completes the survey. Thank you for your help.

	OFFICE USE ONLY											
Response		Respondent		Mode	Mode		Eval.	Change	Office Use for POID		D	
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est 7-Off Hold – Est	9901	1-Op/Mgr 2-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	9906	9916
S/E Name	/F Name											

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2023 Small Grains

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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 0535-0002. 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.

Offi		FIPS	POID	Tract	Subtr.					
Us On	_									
	. Please verify name and mailing address of this operation. Make corrections (INCLUDE the correct operation name) on the label and continue.									
2.	PΙ	ease ar	swer the following question(s) for	the total	l acres y	ou (name on labe	el) operate.			
	a.	Will yo	ou grow any crops or cut hay in 20)23?			🗌 Yes	☐ No		
	b.	•	of the land in this operation cropled in government programs such	`		•	1 1 456	☐ No		
	C.		3, did you have any whole grains operation?	•			I I YAS	☐ No		
	d.	Do yo	u have facilities for storing whole	grains, p	ulse crop	s, or oilseeds?	🗌 Yes	☐ No		
	e.	Do yo	u own or raise any livestock, poul	ry, or be	es?		🗌 Yes	☐ No		
	f.	In 202	3, did this operation have more th	an 99 ad	cres of pa	asture?	🗌 Yes	☐ No		
3.	Di	id you a	inswer Yes to any of the question	s above?	? □ \	∕es - Continue	☐ No - Go to Section	on 3		

					For Office	R. Unit
Are the day-to-day decis partners? (Check one)	sions for this operation made b	y one	e individual, a hired manager,	or	Use Only	9921
One individual - Go to	o Section 1 on Page 3					
A hired manager - Go	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.	o be	10W:			
	r person(s) in this partnership,	than	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	idually on Ju	ne 1, 2023?
Yes	□ No		☐ Yes] No	
Check if verified			Check if verified			
			Name:			
			Address:			
City:	State: Zip: chec	k if	City:	State	:: Zi _l	o: 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 lar	nd indiv	idually on Jur	ne 1, 2023?
☐ Yes	☐ No		☐ Yes] No	
For Office Use Only	For Office Use Only	1	For Office Use Only	Ι Γ	For Office	e Use Only
,		1	,			,
Stratum 9922	Stratum		Stratum	I		atum
	9923		9927		9928	

Please report total acres operated under this land arrangement.

1.	1. In 2023, how many acres did this operation:					ļ	Acres		
	a.	Own?						+	901
	b. Rent or Lease from others or use Rent Free? (EXCLUDE land used on an animal unit month (AUM) basis, BLM and Forest Service land.)							+	902
	c. Rent to others?						_	905	
2.	Calculate item 1a + 1b - 1c. Then the total acres operated in 2023 was:								900
	Does this include the farmstead, all cropland, woodland, pasture land, wasteland, and government program land?								
Г] Y	es - Continue			No -	- Make corrections, then cont	tinue		
The	e re	maining questions	in thi	is survey refer to the total acres ope	erate	ed (Item 2).			
3.				d, how many acres are considered and used for pasture and cropland					802
								Г	
4.	In v	what state and cour	nty w	vas the largest value of your agricul	ltura!	products raised or produced	J ?		For Office Use Only
		State	ļ	Principal County Name]	Number of Acres in Principal County		C	0060
			Ī		1	0056		(0055

Section 2 - Crops 38

For the following small grains crops, please report acres planted for all purposes last fall or this spring, harvested and to be harvested for either grain or seed in the 2023 crop year, and the total production or yield of grain and seed for this operation. (INCLUDE cover crops planted on government program land.)

If harvest is not complete, make your best estimate of acres and total production.

1.	Wi	nter Wheat		Winter Wheat
	a.	Winter Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	Acres	540
				541
	b.	Winter Wheat acres harvested and to be harvested for either grain or seed?	Acres	
				482
	C.	Total production of Winter Wheat for grain and seed? (INCLUDE landlord's share.)	Bushels	
		or		151
	d.	Yield per acre of Winter Wheat harvested for grain and seed?	Bu/Ac	
	e.	Acres of Winter Wheat for all other purposes? (INCLUDE hay, haylage, silage, pasture,		487
		cover crop, abandoned, or any other purpose than grain or seed.)	Acres	
2	р.,	rum		During
2.	Du	rum		Durum
2.		rum Durum acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat,		Durum 553
2.		Durum acres planted for all purposes? (INCLUDE acres planted as a cover crop,	Acres	
2.		Durum acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat,	Acres	
2.	a.	Durum acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat,		553
2.	a.	Durum acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)		553
2.	a.	Durum acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	Acres	553 554
2.	a. b.	Durum acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	Acres	553 554
2.	a. b.	Durum acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.) Durum acres harvested and to be harvested for either grain or seed? Total production of Durum for grain and seed? (INCLUDE landlord's share.)	Acres Bushels	553 554 753
2.	a.b.c.d.	Durum acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.) Durum acres harvested and to be harvested for either grain or seed?	Acres Bushels	553 554 753

Section 2 - Crops (Continued)

3.	Otl	ner Spring Wheat		Other Spring Wheat
	a.	Spring Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)	Acres	550
				768
	b.	Spring Wheat acres harvested and to be harvested for either grain or seed?	Acres	
				773
	C.	Total production of Spring Wheat for grain and seed? (INCLUDE landlord's share.)	Bushels	
		or		452
	d.	Yield per acre of Spring Wheat harvested for grain and seed?	Bu/Ac	
	e.	Acres of Spring Wheat for all other purposes? (INCLUDE hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)		777
		stop, abandoned, or any other purpose than grain or seed.)	Acres	
4.	Ва	rley		Barley
	a.	Barley acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats,		535
		barley, and other grains planted on the same acreage.)	Acres	
				536
	b.	Barley acres harvested and to be harvested for either grain or seed?	Acres	
				512
	c.	Total production of Barley for grain and seed? (INCLUDE landlord's share.)	Bushels	
		or		163
	d.	Yield per acre of Barley harvested for grain and seed?	Bu/Ac	
	e.	Acres of Barley for all other purposes? (INCLUDE hay, silage, pasture, cover crop,		516
		abandoned, or any other purpose than grain or seed.)	Acres	

Section 2 - Crops (Continued)

5.	Oa	ts		Oats
	a.	Oats acres planted for all purposes? (INCLUDE acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned. EXCLUDE mixtures of wheat, oats, barley, and other grains planted on the same acreage.)		533
				534
	b.	Oats acres harvested and to be harvested for either grain or seed?	Acres	
				596
	c.	Total production of Oats for grain and seed? (INCLUDE landlord's share.)	Bushels	
		or		153
	d.	Yield per acre of Oats harvested for grain and seed?	Bu/Ac	
	e.	Acres of Oats for all other purposes? (INCLUDE hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Acres	599

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

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

1. H	as the operation named	on the label been sold, re	nted, or tur	rned over to someone else?	
ΠY	es - Go to Item 2	☐ No - Continue			
a.				(the operator), or anyone else in the next year? INCLUDI les, or specialty crops, raising any livestock, poultry or	Ξ
	☐ Yes	□ No	☐ Don't k	Know	
	(Regardless of answer	r to above, write a note to ε	explain the	e situation, then go to Section 4.)	
2. W	as the operator (name	on label) operating a farm o	or ranch on	on June 1, 2023?	
□Y	es - Continue	☐ No - Continue			
3. PI	ease provide the follow	ing information for the oper	ration that h	t has taken over the land:	
W	hat is the name and add	dress of the new operation	?		
Ol	peration Name:				
Ol	perator Name:				
Ad	ddress:				
Ci	ty:	S	tate:	Zip:	
			С	check if cell phone	
Pł	none: ()		· · · · · · · · · · · · · · · · · · ·		
4. W	as the (Item 3) new ope	eration in business before .	June 1, 202	023?	
□Y	es - Go to Section 4		□ No -	- Continue	
5. Is	the (Item 3) operation r	managed?			
	es - Go to Section 4		□ No -	- Continue	
6. W	ere any of the individua	als associated with the (Iten	n 3) new op	operation operating land individually before June 1, 2023	?
□ Y	es - Go to Section 4		□ No -	- Go to Section 4	

Ocadian A. Ocasalasian	
Section 4 - Conclusion	38
1. Do you (the operator named on the label) make any da	y-to-day decisions for another farm or ranch?
Yes - Continue No - Go to Item 2	
a. What is the name of the other operation(s)?	Operation Name:
	Address:
b. Was this additional operation in business before June 1, 2023?	City: State: ZIP:
	check if cell phone
☐ Yes - Continue ☐ No - Continue	Phone: ()
2. To receive the complete results of this survey on the rel	
To have a brief summary emailed to yo	u, please enter your email address:
1095	
Section 5 - Contact Information	
Operation Email: (if different from above)	Operation Phone:
9937	9936 check if
	cell phone
	(<u> </u>
Respondent Name: Res	pondent Phone (if different from above):
9912 9911	check if 9910 MM DD YY
	cell phone
\	_/ Date

This completes the survey. Thank you for your help.

	OFFICE USE ONLY											
Response)	Respond	lent	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	nal Use 9906	9916
S/F Name												

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2023 Row Crops

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DRAFT (subject to change)

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			— —						
	 Please verify name and mailing address of this operation. Make corrections (INCLUDE the correct operation name) on the label and continue. 								
2. P	2. Please answer the following question(s) for the total acres you (name on label) 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	`			1 1 486	☐ No		
C.	Do yo	u have facilities for storing whole	grains or	oilseeds	s?	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	an 99 ad	cres of p	asture?	Yes	☐ No		
3. C	id vou a	answer Yes to any of the guestion	s above?	? □ `	es - Continue	□ No - Go to Section	on 3		

					For Office	R. Unit
Are the day-to-day decis partners? (Check one)	sions for this operation made b	y one	e individual, a hired manager,	or	Use Only	9921
One individual - Go to	o Section 1 on Page 3					
A hired manager - Go	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.	o be	10W:			
	r person(s) in this partnership,	than	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	idually on Ju	ne 1, 2023?
Yes	□ No		☐ Yes] No	
Check if verified			Check if verified			
			Name:			
			Address:			
City:	State: Zip: chec	k if	City:	State	:: Zi _l	o: 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 lar	nd indiv	idually on Jur	ne 1, 2023?
☐ Yes	☐ No		☐ Yes] No	
For Office Use Only	For Office Use Only	1	For Office Use Only	Ι Γ	For Office	e Use Only
,		1	,			,
Stratum 9922	Stratum		Stratum	I		atum
	9923		9927		9928	

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.	Rent to others?						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?								
] Y	es - Continue			No -	Make corrections, then cont	tinue	
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.	4. In what state and county was the largest value of your agricultural 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. H	as the operation name	d on the label been sold,	rented, or turn	ned over to someone else?
□Y	es - Go to Item 2	☐ No - Continue		
a.				ne operator), or anyone else in the next year? INCLUDE es, or specialty crops, raising any livestock, poultry or
	☐ Yes	□ No	☐ Don't K	Know
	(Regardless of answe	er to above, write a note to	o explain the s	situation, then go to Section 4.)
2. W	as the operator (name	on label) operating a farn	n or ranch on	June 1, 2023?
□ Y	es - Continue	☐ No - Continue		
3. PI	ease provide the follow	wing information for the op	peration that h	nas taken over the land:
W	hat is the name and a	ddress of the new operation	on?	
Ol	peration Name:			
Ol	perator Name:			· · · · · · · · · · · · · · · · · · ·
Ad	ddress:			
Ci	ty:		State:	Zip:
			ch	heck if cell phone
Pł	none: ()			
4. W	as the (Item 3) new op	peration in business before	e June 1, 202	23?
□Y	es - Go to Section 4		□ No - 0	Continue
5. Is	the (Item 3) operation	managed?		
□ Y	es - Go to Section 4		□ No - 0	Continue
6. W	ere any of the individu	als associated with the (It	em 3) new op	peration operating land individually before June 1, 2023
□ Y	es - Go to Section 4		□ No - 0	Go to Section 4

Section 4 - Conclusion 20

,,						
Address:						
City:	· · · · · · · · · · · · · · · · · · ·	St	ate: _	z	IP: _	
						check cell phone
Phone: ()					
		Phone:				T
Check to receive results by email	9918					check if cell phone
	() _					
						•
	Operation	Phone:	(if diffe	erent f	rom	above)
Check to receive results by email	9936					check if cell phone
	() _					
pondent Pho	ne: (if diffe	rent from	n abov	/e)		
pondent Pho	ne: (if diffe	rent from check if cell phone	9910	ve) MM	DD	YY
	Check to receive results by email	Operation Name: Address: City: Phone: () Operator F Check to receive results by email	Operation Name:	Operation Name:	Operation Name: Address: City: State: Z Phone: () Operator Phone: Check to receive results by email Operation Phone: (if different for the content of the content	Address:

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

Thank you for your help.

	OFFICE					SE 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		9916
S/E Name												

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2023 Row Crops

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DRAFT (subject to change)

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.

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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 co	ontinue.	
2. P	lease ar	nswer the following question(s) for	the tota	l acres y	ou (name on lab	el) 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	`		•	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	u own or raise any livestock, poul	try, or be	es?		Yes	☐ No
e.	In 202	3, did this operation have more th	ıan 99 ad	cres of p	asture?	Yes	☐ No
3. E)id vou a	answer Yes to any of the guestion	s above?	? □ `	es - Continue	□ No - Go to Secti	on 3

					For Office	R. Unit
Are the day-to-day decis partners? (Check one)	sions for this operation made b	y one	e individual, a hired manager,	or	Use Only	9921
One individual - Go to	o Section 1 on Page 3					
A hired manager - Go	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.	o be	10W:			
	r person(s) in this partnership,	than	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	idually on Ju	ne 1, 2023?
Yes	□ No		☐ Yes] No	
Check if verified			Check if verified			
			Name:			
			Address:			
City:	State: Zip: chec	k if	City:	State	:: Zi _l	o: 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 lar	nd indiv	idually on Jur	ne 1, 2023?
☐ Yes	☐ No		☐ Yes] No	
For Office Use Only	For Office Use Only	1	For Office Use Only	Ι Γ	For Office	e Use Only
,		1	,			,
Stratum 9922	Stratum		Stratum	I		atum
	9923		9927		9928	

Please report total acres operated under this land arrangement.

1.	I. 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 aliillai 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.	Ca	iculate item 1a + 1b	Ic. Then the tota	ıl acres operated in	202	3 was:		
	a.	Does this include the wasteland, and govern			oastu	ıre land,		
] \	Yes - Continue			No -	Make corrections, then contin	nue	
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	
	i.	Total production of Corn cut for silage?		376
	•		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
		Total production of Corphyna for arein and acad?		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	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
		or		104
	d.	Yield per acre of Soybeans harvested for beans or seed?	Bu/Ac	000
	e.	Acres of Soybeans for all other purposes?	Acres	236

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

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 sold, r	ented, or turne	ed over to someone else?	
☐ Y	es - Go to Item 2	☐ No - Continue			
a.				e operator), or anyone else in the next year? s, or specialty crops, raising any livestock, po	
	☐ Yes	□ No	☐ Don't Kn	now	
	(Regardless of answ	er to above, write a note to	explain the si	ituation, then go to Section 4.)	
					_
2. W	as the operator (name	e on label) operating a farn	n or ranch on J	June 1, 2023?	
☐ Y	es - Continue	☐ No - Continue			
3. PI	ease provide the follo	wing information for the op	eration that ha	as taken over the land:	
W	hat is the name and a	ddress of the new operation	n?		
Op	peration Name:				
Op	perator Name:				
Ac	ldress:				
Ci	ty:		State:	Zip:	
			che	eck if cell phone	
Ph	none: ()				
4. W	as the (Item 3) new o	peration in business before	e June 1, 2023	3?	
☐ Y	es - Go to Section 4		□ No - C	Continue	
5. Is	the (Item 3) operation	ı managed?			
□ Y	es - Go to Section 4		□ No - C	continue	
6. W	ere any of the individu	uals associated with the (Ite	em 3) new ope	eration operating land individually before Jui	ne 1, 2023?
□ Y	es - Go to Section 4		☐ No - G	So to Section 4	

Section 4 - Conclusion 31

1. Do you (the operator named on the label) make any o	day to day at	sololollo loi alloulo	i iaiiii oi ia	ncn?				
1 Yes - Continue 3 No - Go to Item 2								
a. What is the name of the other operation(s)?	Operation Name:							
b. Was this additional operation in business before	Address:							
June 1, 2023?	City:	s	State: ZIP:					
1 Yes - Continue 3 No - Continue				if o	check cell phone			
	Phone: (Phone: ()						
Section 5 - Contact Information								
Operator Email:		Operator Phone:						
	Check to receive results by email	9918			check if cell phone			
		()						
Operation Email: (if different from above)		Operation Phone:	(if different	from a	above)			
9937	Check to receive	9936	(ii dilloroni	110111	check if			
	results by email				cell phone			
	Ш	<u>()</u>			Ш			
		no. (if different from	n above)					
Respondent Name: Res	pondent Pho	ne. (ii dinerent iror						
Respondent Name: Respondent Name: 9911	pondent Pho	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.

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-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

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DRAFT (subject to change)

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.

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 Use	FIPS	POID	Tract	Subtr.						
Only										
	 Please verify name and mailing address of this operation. Make corrections (INCLUDE the correct operation name) on the label and continue. 									
2. P	lease ar	nswer the following question(s) for	the tota	l acres y	ou (name on lab	el) 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	`		•	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	u own or raise any livestock, poul	try, or be	es?		Yes	☐ No			
e.	In 202	3, did this operation have more th	ıan 99 ad	cres of p	asture?	Yes	☐ No			
3. E	oid vou a	answer Yes to any of the guestion	s above?	? 🗆 `	es - Continue	□ No - Go to Secti	on 3			

					For Office	R. Unit		
Are the day-to-day decis partners? (Check one)	sions for this operation made b	y one	e individual, a hired manager,	or	Use Only	9921		
☐ One individual - Go to Section 1 on Page 3								
☐ A hired manager - Go 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.	o be	10W:					
	r person(s) in this partnership,	than	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	idually on Ju	ne 1, 2023?		
Yes	□ No		☐ Yes] No			
Check if verified			Check if verified					
			Name:					
			Address:					
City:	State: Zip: chec	k if	City:	State	:: Zi _l	o: 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 lar	nd indiv	idually on Jur	ne 1, 2023?		
☐ Yes	☐ No		☐ Yes] No			
For Office Use Only	For Office Use Only	1	For Office Use Only	Ι Γ	For Office	e Use Only		
,		1	,			,		
Stratum 9922	Stratum		Stratum	I		atum		
	9923		9927		9928			

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	
	i.	Total production of Corn cut for silage?		376
	•		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	n 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. H	as the operation name	ed on the label been sold	, rented, or turn	ed over to someone else?	
□ Y	es - Go to Item 2	☐ No - Continue			
a.				e operator), or anyone else in the next y s, or specialty crops, raising any livestoo	
	Yes	□ No	☐ Don't Kı	now	
	(Regardless of answ	ver to above, write a note	to explain the s	ituation, then go to Section 4.)	
2. W	as the operator (name	e on label) operating a fa	rm or ranch on .	June 1, 2023?	
☐ Y	es - Continue	☐ No - Continue			
3. PI	ease provide the follo	wing information for the o	operation that ha	as taken over the land:	
W	hat is the name and a	ddress of the new opera	tion?		
O	peration Name:				
O	perator Name:			·····	
Ac	ddress:				
Ci	ty:		_ State:	Zip:	
			ch	eck if cell phone	
Pł	none: ()				
4. W	as the (Item 3) new o	peration in business befo	ore June 1, 2023	3?	
☐ Y	es - Go to Section 4		□ No - 0	Continue	
5. Is	the (Item 3) operation	n managed?			
ΠY	es - Go to Section 4		□ No - C	Continue	
6. W	ere any of the individu	uals associated with the ((Item 3) new ope	eration operating land individually before	e June 1, 2023?
□ Y	es - Go to Section 4		□ No - G	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

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.	Enum. Eval.		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

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DRAFT (subject to change)

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.

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 Use	FIPS	POID	Tract	Subtr.			
Only				———			
		erify name and mailing address of rections (INCLUDE the correct op			the label and co	ontinue.	
2. P	lease ar	nswer the following question(s) for	the tota	l acres y	ou (name on lab	el) 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	`		•	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	u own or raise any livestock, poul	try, or be	es?		Yes	☐ No
e.	In 202	3, did this operation have more th	ıan 99 ad	cres of p	asture?	Yes	☐ No
3. E)id vou a	answer Yes to any of the guestion	s above?	? □ `	es - Continue	□ No - Go to Secti	on 3

					For Office	R. Unit		
Are the day-to-day decis partners? (Check one)	sions for this operation made b	y one	e individual, a hired manager,	or	Use Only	9921		
☐ One individual - Go to Section 1 on Page 3								
☐ A hired manager - Go 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.	o be	10W:					
	r person(s) in this partnership,	than	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	idually on Ju	ne 1, 2023?		
Yes	□ No		☐ Yes] No			
Check if verified			Check if verified					
			Name:					
			Address:					
City:	State: Zip: chec	k if	City:	State	:: Zi _l	o: 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 lar	nd indiv	idually on Jur	ne 1, 2023?		
☐ Yes	☐ No		☐ Yes] No			
For Office Use Only	For Office Use Only	1	For Office Use Only	Ι Γ	For Office	e Use Only		
,		1	,			,		
Stratum 9922	Stratum		Stratum	I		atum		
	9923		9927		9928			

Please report total acres operated under this land arrangement.

1.	1. In 2023, how many acres did this operation:							
							+	901
	a.	Own?					·········· '	
	b.	Rent or Lease from (EXCLUDE land us	.)+	902				
	c. Rent to others?							905
							=	900
2.	Ca	lculate item 1a + 1h	၁ - 1c	c. Then the total acres operated in	202	3 was:	–	
	a. Does this include the farmstead, all cropland, woodland, pasture land, wasteland, and government program land?							
] Y	es - Continue			No -	Make corrections, then cont	tinue	
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.	In what state and county was the largest value of your agricultural 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	764
	-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	roduction of dry	hay from all cutting	s?	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		

Sec	tion 2 - Crops (Continued)					38
	પી Other Hay (Include clover, clover and દ્ and wild or prairie hay.)	grass mixtures, bro	ome, sudan, sudan o	crosses, other tai	me,	Other Hay
á	. How many acres of all other hay were	cut for dry hay?			Acres	654
Rep	ort quantity harvested in one of the follow	ring ways: total pro	oduction, yield, or ba	ales.		
k	. What was the total production of dry h	nay from all cuttings	s?		Tons	740
	or					446
(. Yield per acre of dry hay?			1	Tons/Ac	
	or				·	
C	l. 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

Con	npl	ete this section only if a	all questions in Item 2 on the	he face page are	answered "No".	
1.	На	s the operation named	on the label been sold, re	nted, or turned ov	rer to someone else?	
	Ye	s - Go to Item 2	☐ No - Continue			
i	a.				rator), or anyone else in the next year? INCLUE specialty crops, raising any livestock, poultry or	Œ
		☐ Yes	□ No	☐ Don't Know		
		(Regardless of answer	to above, write a note to	explain the situation	on, then go to Section 4.)	
2.	Wa	s the operator (name c	on label) operating a farm o	or ranch on June	1, 2023?	
	Ye	s - Continue	☐ No - Continue			
3.	Ple	ease provide the followi	ng information for the ope	ration that has tak	ken over the land:	
١	Νh	at is the name and add	lress of the new operation	?		
(Эр	eration Name:				
(Эρ	erator Name:				
,	٩d٥	dress:				
(City	<i>y</i> :	s	tate:	Zip:	
				check if c	cell phone	
ı	⊃ho	one: ()				
4.	Wa	is the (Item 3) new ope	ration in business before .	June 1, 2023?		
	Ye	s - Go to Section 4		☐ No - Contir	nue	
5.	ls t	he (Item 3) operation n	nanaged?			
	Υє	es - Go to Section 4		☐ No - Contin	nue	
6.	We	ere any of the individual	s associated with the (Iter	m 3) new operatio	n operating land individually before June 1, 202	3?
	Υe	es - Go to Section 4		☐ No - Go to	Section 4	

Section 4 - Conclusion 38

 Do you (the operator named on the label) make any 	day-to-day de	ecisions fo	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?	City:		St	ate: _	z	IP: _	
1 Yes - Continue 3 No - Continue						if	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)		Operatio	n Phone:	(if diff	arant f	rom	ahove)
9937	Check to receive	9936	ii Filone.	(ii dilii	erent i	10111	check if
	results by email	0000					cell phone
		()					
Respondent Name: Re	spondent Pho	ne: (if diff	check if	abov 9910	ve)	DD	YY
()		cell phone	Date:			
This completes the survey. The results will be av	ailable on the	release d	ate at: nas	ı	 la.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.

				Ol	FFICE U	SE 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												

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Poults Placed

2.		ow many TOTAL poults placed in all fl							1,		Number	Placed	d
		22 to August 31, 2023? INCLUDE po ntractees as well as breeder hens an								106			
					_	.			_	Nu	mber P Contra		vith
	a.	Of the total poults placed, how many operation during September 1, 2022								111			
	L	Of the state of course when and how many	···	مائامة	V	Nur	nber Pla	iced	AND		Percer	nt Lost	
	b.	Of the total poults placed, how many and what percent were lost?				200				211			
	C.	- I I ,	120			121				220			
		many were placed in other States and what percent were lost? Only	120		<u> </u>	121				220			
		list states other than your home	120			121				220			
		state	. 120			121				220			
			120			121				220			
			120			121				220			
			120			121				220			
			120			121				220			
			120			121				220			
			120	_		121				220		_	
	Ho tha	act Turkey Production ow many turkeys were placed on your open at were owned by another person or firm? ease list the name and address of the cor	?								07	umber	
		lame									USE P	OID	
	Α	Address				_		943					
	С	Dity	State		Z	ip							
	Р	Phone	Check	k if cell pho	one								
		usion: Contact Information or Email:					Opera	itor Phone	ə:				
992	9				9917 Check to r results by 6		9918)				cell	eck if ohone
Оре	er <u>ati</u>	ion Email: (if different from above)					Opera	ition Phor	ne: (if	differ	ent fror	n abov	ve)
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991	2			9911)			check if			ИΜ	DD	YY

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Poults Placed

2.		ow many TOTAL poults placed in all fl							1,		Numbe	er Place	d
		22 to August 31, 2023? INCLUDE po ntractees as well as breeder hens an								106			
										N		Placed v	with
	a.	Of the total poults placed, how many operation during September 1, 2022								111			
	L	Of the total noulte pleased how many	····oro ple	- aad in		Nur	nber Pla	iced	AND		Perce	ent Lost	
	D.	Of the total poults placed, how many Nebraska and what percent were los				200				211			
	C.	Of the total poults placed, how	120			121				220			
		many were placed in other States	120			121				220			
		and what percent were lost? Only list states other than your home	120			121				220			
		state.	120			121				220			
			120			121				220			
			120			121				220			
			120			121				220			
			120			121				220			
			120			121				220			
			120			121				220			
3.	tha	ow many turkeys were placed on your open at were owned by another person or firm?	?								107	Number	
		ease list the name and address of the cor	mpany or i	individua	al that owne	ed the tu	ırkeys	to avoid	dupl	icatio	n.		
	N	lame				_			0	FFICE	USE	POID	
	Α	Address				_		943					
	С	City	State		Z	ip							
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992	9				9917		9918					che	eck if
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										Nu		Placed ractees	
	a.	Of the total poults placed, how many operation during September 1, 2022								111			
	h	Of the total poults placed, how many	vworo pla	ood in	South =		nber Pla	ced	AND		Perce	ent Lost	<u>:</u>
	D.	Dakota and what percent were lost?				200				211			
	C.	Of the total poults placed, how	120		1	21				220			
		many were placed in other States	120		1	21				220			
		and what percent were lost? Only list states other than your home	120		1	21				220			
		state.	. 120		1	21				220			
			120		1	21				220			
			120		1	21				220			
			120		1	21				220			
			120		1	21				220			
			120		1	21				220			
			120		1	21				220			
3.	tha	w many turkeys were placed on your ope t were owned by another person or firm? ease list the name and address of the cor	?								107	Number	
	Г	ame	inpany or ii	Tarvidae	ar triat ownion	1 110 10	inoyo .				USE	POID	
	A	ddress				=		943					
	С	ity	State		Zip	=							
	Ρ	hone	Check	if cell ph	one								<u>.</u>
		usion: Contact Information or Email:					Opera	tor Phone	e:				
992	9				9917 Check to red	ceive	9918						eck if phone
					results by em		()				_	
_		on Email: (if different from above)			1			tion Phor	ne: (if	differ	ent fro		
993	7				9920 Check to red results by em		9936)					eck if phone
Re	spor	ndent Name:		Respon	ndent Phone (i	f differe	nt from	above)					
991	2			9911)			check if cell phone			MM	DD	YY

TURKEYS RAISED - September 1, 2023

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OMB No. 0535-0004 Approval Expires: 1/31/2025 Project Code: 153 SurveyID: 2973



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

National Operations Division 9700 Page Ave, 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

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 0535-0004. 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.

If you had any turkeys in 2023, please answer the questions below and on the back page. Please enter a dash when the answer is "none". Report young turkeys for meat production raised for slaughter during September 1, 2022 to August 31, 2023 plus breeder hens and toms reaching the age of 5 months during 2023.

1. Did you (or this firm) own turkeys that were raised during September 1, 2022 to August 31, 2023?

1. Did you (or this firm) own turkeys that were raised during September 1, 2022 to August 31, 2023?

1. Did you (or this firm) own turkeys that were raised during September 1, 2022 to August 31, 2023?

1. Did you (or this firm) own turkeys that were raised during September 1, 2022 to August 31, 2023?

1. Did you (or this firm) own turkeys you owned raised by contractees during September 1, 2022 to August 31, 2023?

1. Did you (or this firm) own turkeys you owned raised by contractees during September 1, 2022 to August 31, 2023?

1. Did you (or this firm) own turkeys you owned raised during September 1, 2022 to August 31, 2023?

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1. Did you (or this firm) own turkeys that were raised during September 1, 2022 to August 31, 2023?

1. Did you (or this firm) own turkeys that were raised during September 1, 2022 to August 31, 2023?

1. Did you (or this firm) own turkeys that were raised during September 1, 2022 to August 31, 2023?

1. Did you (or this firm) own turkeys that were raised during September 1, 2022 to August

5-R – Est 6-Inac – Est 9-Other 6-Email 7-Fax 9921 9907 9908 9906 9916					OI	FFICE U	SE ONLY	,					
2-R 3-Inac 4-Office Hold 5-R - Est 6-Inac - Est 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other 2-PATI (Tel) 3-PAPI (Face-to-Face) 6-Email 7-Fax 19-Other 9901 9908 9906 9916	Response	,	Respond	ent	Mode		Enum.	Eval.	Change	Offi	ce Use fo	or POID	
7-Off Hold – Est	2-R 3-Inac 4-Office Hold 5-R – Est	9901	2-Spouse 3-Acct/Bkpr 4-Partner	9902	2-PATI (Tel) ['] 3-PAPI (Face-to-Face) 6-Email 7-Fax	9903	9998	9900	9985		1		9916

Poults Placed

						er Place	ed						
	2022 to August 31, 2023? INCLUDE poults owned by you that were raised by contractees as well as breeder hens and toms raised to the age of 5 months or more					106							
										N		Placed ractees	
	a.	Of the total poults placed, how many operation during September 1, 2022								111			
	h	Of the total poults placed, how many	, wore pla	ood in	North -		nber Pla	ced	AND		Perce	ent Los	t
	D.	Dakota and what percent were lost?				:00				211			
	C.	Of the total poults placed, how	120		1	21				220			
		many were placed in other States	120		1	21				220			
		and what percent were lost? Only list states other than your home	120		1	21				220			
		state.	120		1	21				220			
			120		1	21				220			
			120		1	21				220			
			120		1	21				220			
			120		1	21				220			
			120		1	21				220			
			120		1:	21				220			
3.	tha	w many turkeys were placed on your ope t were owned by another person or firm? ase list the name and address of the cor	?								107	Number	
	Г	ame			ar triat ownion		eye				USE	POID	
	A	ddress				_		943					
	С	ity	State		Zip	_							
	Ρ	hone	Check	if cell ph	one								
		usion: Contact Information or Email:					Opera	tor Phone	e:				
992	9				9917 Check to red	ceive	9918						eck if phone
					results by em		()					
Operation Email: (if different from above) Operation Phone: (if different from above)					ent fro								
993	7				9920 Check to red results by em		9936)					eck if phone
Re	spor	dent Name:		Respon	ndent Phone (it	f differe	nt from	above)					
991	2			9911)			check if			MM	DD	YY

FORM A CORN YIELD SURVEY - 2023

Click Here to return to List of Surveys

OMB No.: 0535-0088 Approval Expires: 3/31/2024 Project Code: 104 Survey ID: 1964



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

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 number is 0535-0088. 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.

Earlier this season you gave a representative from our office information about the corn acreage on your farming operation. We are now collecting information to help determine corn production in (Your State) and the United States.

JUNE PLANTED

			ACRES
	rlier this season, the number of corn acres you planted or intended to plant for all purposes on all the document of the tract was:		
			DO NOT CHANGE
1.	Now I want to update this corn acreage information. What is the current number of corn acres you planted for all purposes on all the land you operate in the tract?	CRES	105
2.	What are the total acres of corn to be harvested for grain or seed on all the land you operate in the tract? (If total equals zero, end interview)	CRES	102

Now, I need to identify one (or more) of your corn field(s) in the tract and get their acreage.

Notes:

- For the Sample Field(s) in the tract, complete Table A for the corn field(s) based off the cardinal directions indicated on the label (e.g., northern most field)
- Select corn field regardless if the field is intended to be harvested for grain/seed or other use.

Table A

SAMPLE NUMBER and	TOTAL ACRES	to be HARVESTED (For example: silage, ditch	PS OTHER THAN CORN for GRAIN or SEED nes, fence rows, waterways, r crops, etc.)	LOCATION DESCRIPTION/ INTERSECTION OF FIELD (E.g., landmarks, features, street
DIRECTION	IN FIELD	USE	ACRES	intersections)
1	2	3	4	5
			·	
	· <u> </u>			

All questions below apply to this SAMPLE.

3.	For the Sample Field, subtract Column 4 from Column 2 for the total acres of corn to be harvested for grain or seed. Report these acres here: ACRES							
4.	What was the planter row width setting?	INCHES	107					
5.	On what date was planting completed in this corn field?	MM DD	109					
Ka	nsas and Nebraska Only for Item 6							
6.	Has this field been (or will it be) irrigated? 1 Yes 3 No 2	Don't Know CODE	104					
7.	With your permission I will go out to the field and mark off two small plots to be used in making stalk and ear counts. I will return to the plots each month until harvest to make counts and measurements, and harvest and weigh a few ears. Would that be all right?							
	Yes - Continue. (Inform respondent what day/approximate be used in making stalk and ear counts)	time you intend mark off to	wo small plots to					
	No - Conclude interview, enter data in to CAPI, and go to it	em 11.						
8.	Have you or will you apply pesticides with organophosphorus content to the	e sample field?						
	Yes No Don'	t know						
If y	es, enter latest application date and name of pe	esticide	·					
9.	Where should I leave the corn picked from the units?							
	(Copy to the sample kit envelope the location where the operator wishe	es you to leave the corn.)						
10.	Do you intend to harvest this field as high moisture corn? (High moisture corn is defined as corn with moisture content of 30 percent	or more.)						
		t know						
NO los:	TE: If this is a gleaning sample, tell the operator "After harvest, I will also la		rmine harvest					
11.	Respondent Name:							
PLI	EASE CHECK THE FOLLOWING:	Enumerator Number	190					
	Review the form for completenessSign name		191					
	Supervisor Number	193						
	Telephone number Expected harvest date	Evaluation	100					
	Pesticide intentions (Item 8), and Location to leave corn (Item 9)							
	Location to loave com (nom e)							
40	Course are to a Norman	ŗ	180					
12.	Enumerator Name:	STATUS CODE						

Operator Email:	1	Operator Phone:	1
9929	9917 Check to receive	9918	check if cell phone
	results by email		
Operation Email: (if different from above)	T	Operation Phone:	1
9937	9920	9936	check if cell phone
	Check to receive results by email		
		()	
Respondent Name:	Respondent Phone (if differe		
9912	9911	check if 9910 MM cell phone	DD YY
	(()	Date:	

This completes the survey.

FORM B CORN YIELD COUNTS - 2023

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OMB No.: 0535-0088 Approval Expires: 3/31/2024 Project Code: 104 Survey ID: 3224



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

				Date:			
UNIT LOCATION			_	UNIT 1			UNIT 2
Number of rows along edge of field					+ 30	,	
Number of paces into field					+ 30)	
3. Has operator applied pesticides with organophosphorus cor	ntent to the sa	ample field?	_		<u>_</u>		
Yes No							
If YES, enter latest application date	and ı	name of pest	icide				
1 First visit to lay out un	it			UNIT 1			UNIT 2
4. UNIT LOCATION CODE	onth		3	02		30	7
3 Sample unit laid out p	reviously	Ente	r Code				
			_	If co	 ode = 3, :	∟∟ skip to I	tem 6
5. ROW SPACE MEASUREMENTS				UNIT 1	,	•	UNIT 2
A. Measure distance from stalks in Row 1 to stalks in Row	2	Feet &	Tenths	303		3	04
b. Measure distance from stalks in Row 1 to stalks in Row			-			3	 06
b. Modeling distance from stante in from the stante in from	O		Tontalo	·-			•—
Designated Measurement Areas:		MATURITY CODES FOR ITEM 6					
		For Month Sept. 1	Use A	rea Beyond		Maturit	1
		Oct. 1 Nov. 1	Unit 1, Unit 2,	Row 2	2 = Pre 3 = Blis 4 = Mil	ster	5 = Dough 6 = Dent 7 = Mature
Husk the first 5 ears or silked ear shoots beyond the unit in the maturity code in the box for the corresponding ear, sum the five If ears or silked ear shoots are not yet present, Check and of	maturity code	es and enter				ity. Ent	er the
, , <u> </u>		-	R NUMB	ER			
	1	2	3	4	5	TOTAL	OF 5 EARS
MATURITY CODE of first 5 ears or silked ear shoots						301	
a. Will harvest occur within 3 days? b. Are three or more ears in maturity code 7?							
No - Go to Item 6b							
Yes - Complete Items 11, 14, 15, 16 & 17							
c. Does Item 301 equal 23 or more?	d.	Does Item 30					
No - Go to Item 6d		No - Coi	mplete It	ems 11, 12	, 13 & 14	1	
Yes - Complete Items 7, 8, 9, 10, 11 & 14		Ves - Co	mnlete l	tems 7, 8, 9	0 10 11	12 12	<i>8</i> . 1 <i>1</i>

EAR NUMBER									
!	3	4	5						
	322	323	324						

_			1	2		3	4	ļ	5	5
7.	Maturity code of each of the first 5 ears Code 3 or higher (copy maturity from Item 6. Replace Code 2 ears with next code 3 or higher.)	320		321	322		323		324	
8	Average length of kernel rows	326		327	328		329		330	
0.	(Item 7 ears)									
۵	Diameter of the ear one inch from the butt	336		337	338		339		340	
Э.	of the cob (Item 7 ears)				_					
10.	Are 3 or more ears (<i>Item 7</i>) in maturity code 6 or 7?				•					
	No - Continue to Item 11									
Yes - 1. Harvest the first 5 ears beyond the unit which are coded 6 or 7. 2. Place the third and fourth ears in a cloth bag and attach a completed ID tag to the outside. 3. Place the other three (<i>first, second and fifth</i>) ears in a Tyvek envelope. 4. Place the cloth bag containing the third and fourth ears in the envelope with the other three ears. 5. Ship the sealed Tyvek envelope with all 5 ears to the National Lab. 6. Check Here when complete.										
	UNITO MITURN 45 FOOT UNITO			UNI				UNIT		
CO	UNTS WITHIN 15 FOOT UNITS		331	ROW 1	332	33	ROW '		ROV	/ 2
11.	Number of stalks									
12.	Number of stalks with ears or silked ear shoots (Item 12 cannot exceed Item 11 for any row.)				342	34	13	3	44	
13.	Number of ears and silked ear shoots (Item 13 MUST equal or exceed Item 12 for any row.)		351		352	35	53	3	54	
14.	Number of ears with evidence of kernel formation (Item 14 cannot exceed Item 13 for any row.)		361		362	36	33	3	64	
HAI	RVESTING SAMPLE UNITS									
15.	HUSK and TAG the 3rd and the 4th ears in Row 1 of both units. Hus				UNIT	1, ROW	1	UNIT	2, ROV	V 1
	ears and weigh ALL ears with grain in Row 1 of each unit regardless stage.	s of ma	aturity		312		31	3		
	Number of ears husked with grain (include 3rd and 4th ears) Verify: Cell 312 equals Item 14 cell 361 and cell 313 equals Item 14 cell 363			Number						
16.	Weight of ears with grain and any accidentally shelled kernels from				314		31	5		
	Row 1 of each unit (include 3rd and 4th ears, exclude weight of containers)	P	ound &	Hundredths						
17. Place 3rd and 4th ears of Row 1 in separate plastic bags for each unit. After completing Items 15 and 16, send 3rd and 4th ears to the National Lab.										
18.	Did you leave the ears of corn where the operator requested?									
Yes No										
ENUMERATOR COMMENTS:										
ENUMERATOR:							nerator lumber	390		
19.	19. Did a supervisor assist you in working a sample? 1 Yes 3 No Supervisor Number									
UP	S Tracking Number:					Eva	luation	393		
	(For samples sent to National La	borato	ry)	<u> </u>			_			
						STATILE		380		
						STATUS	CODE			

FORM E CORN OBJECTIVE YIELD - 2023

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OMB No.: 0535-0088 Approval Expires: 3/31/2024 Project Code: 104 Survey ID: 3227



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

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

NOTE:The post-harvest field gleanings should be completed as soon after harvest as possible, and must be done within 3 days after harvest. If the sample field has been plowed, disked, or pastured since harvest, select an alternate field for gleaning if one is available in the tract.

an	alternate field for gleaning if one is available in the tract.	·				
10	NIT LOCATION	ı	UNIT 1		UNIT	2
1.	Number of rows along edge of field		+ 5			+ 5
2.	Number of paces into field		+ 5			+ 5
FII	ELD OBSERVATIONS	_	NIT 1	_	UNI	T 2
3.	Measure distance from stalks in Row 1 to stalks in Row 2 Feet and Tenths	701		7	02	
4.	Measure distance from stalks in Row 1 to stalks in Row 5 Feet and Tenths	703		7	04	·
GI	LEANINGS IN 15-FOOT UNITS	CHEC	CK EACH BO	X AS	COMPLE	TED
		ROW 1	ROW 2		ROW 1	ROW 2
5.	Pick up all ears attached to stalks, all ears, and pieces of ears with kernels in each row middle. Shell and deposit all grain in paper bag. Identify bag as "shelled grain"					
6.	Pick up loose grain in the middle of the first row of each unit. Deposit in separate paper bag. Identify bag as "loose grain" Check					
7.	Was an alternate field used for making post-harvest observations?					
	☐ Yes - (Indicate in Field Notes) ☐ No					
	FIELD NOTES: If post-harvest observations cannot be made, give reason	ns				

FORM E: CORN- continued	
8. Did a supervisor assist you in working this sample?	
SHIPPING INSTRUCTIONS:	
a. Attach completed ID tag to the paper bag(s) containing gleanings.	790
b. Place bag(s) and this Form E in a Tyvek envelope.	Enumerator Number 791
c. Ship Tyvek envelope to National Lab.	Supervisor Number
	780
ENUMERATOR:	STATUS CODE
NATIONAL LABORATORY DETERMINATIONS	
Date sample received in lab (MM DD)	
9. Weight of grain from ears	Grams to Hundredths . 707
10. Weight of loose grain from ground	708
44 14 14	709
1/If sample weight is too small for moisture test, sufficient grains of known moisture content will be added to the sample so that a moisture test can be made. The moisture content of the sample can then be derived using the formula: (A+B)D-(Bx E=C) A	
Where A = Weight of small corn sample (<i>item 7 & 8</i>)	Grams
B = Weight of additional grains required for moisture test	Grams
C = Moisture percent of B	Percent
D = Moisture percent of A + B combined	Percent
E = Result: Moisture percent of small sample (enter in item 9)	Percent
Lab Date Analy Technician(s) Complete	

MM DD

FORM A SOYBEAN YIELD SURVEY - 2023

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OMB No.: 0535-0088 Approval Expires: 3/31/2024 Project Code: 102 Survey ID: 1965



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

Please make corrections to na	me_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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Earlier this season you gave a representative from our office information about the soybean acreage on your farming operation. We are now collecting information to help determine soybean production in (*Your State*) and the United States.

		JUNE PLANTED ACRES
	rlier this season, the number of soybean acres you planted or intended to plant for all purposes on all land you operate in the tract was:	
		DO NOT CHANGE
1.	Now I want to update this soybean acreage information. What is the current number of soybean acres you planted for all purposes on all the land you operate in the tract? ACRE	112
2.	What are the total acres of soybeans to be harvested for beans on all the land you operate in the tract? (If total equals zero, end interview.)	102

Now, I need to identify one (or more) of your soybean field(s) in the tract and get their acreage.

Notes:

• For the Sample Field(s) in the tract, complete Table A for the soybean field(s) based off the cardinal directions indicated on the label (e.g., northern most field)

Table A

			Tuble A	
SAMPLE NUMBER AND	TOTAL ACRES	to be HARVE (For example: ditches, fe	S OTHER THAN SOYBEANS STED for BEANS ence rows, waterways, roads, crops, etc.)	LOCATION DESCRIPTION/ INTERSECTION OF FIELD (E.g., landmarks, features, street
DIRECTION IN FIELD USE		ACRES	intersections)	
1	2	3	4	5
	·		·	
	•			

All questions	below app	ly to this	SAMPLE.
---------------	-----------	------------	---------

3.	For the Sample Field, subtract Column 4 from Column 2 for the total acres of soybharvested for beans. Report these acres here:	eans ····· ACRES	103
4.	What was the row width (planter setting) for the soybeans in the sample field?	INCHES	
5.	On what date was planting completed in this soybean field?	MM DD	107
Ka	ansas and Nebraska Only for Item 6		
6.	Has this field been (or will it be) irrigated?	Don't Know code	114
	Read the selected field? **Paragraphic Team 7 What Maturity Group are the soybeans in the selected field?** **Team of the selected field?** **Team of the soybeans in the selected field.** **Team of the soybeans in the selected field.** **Team of the selected	CODE	108
8.	With your permission I will go out to the field and mark off two small plots to counts. I will return to the plots each month until harvest to make counts an weigh a few beans. Would that be all right?		. .
	Yes - Continue. (Inform respondent what day/approximate time you in be used in making plant and fruit counts.)	ntend to mark off to	wo small plots to
	No - Conclude interview, enter data in to CAPI, and then go to Item 1	0. Return all forms	after item 10.
	a. The United Soybean Board (USB) has requested permission to use the compositional traits and disease analysis. Do we have your permissio to USB?	•	
	1 Yes 3 No	CODE	131
9.	Have you or will you apply pesticides with organophosphorus content to the sample	e field?	
	Yes No Don't Know		
If y	ves, enter latest application date and name of pesticide		·
"Af	OTE: If this is a gleaning sample, tell the operator, fter harvest, I will also lay out two small plots to determine harvest loss." Output Discrepancy Services (1) The content of the c		
PL	EASE CHECK THE FOLLOWING:	Enumerator Number	190
	Review the form for completeness Sign name	<u> </u>	191
	 Sign name On the kit envelope, record operator's Telephone number. Expected harvest date. Pesticide intentions (Item 9). 	·	193
<u> </u>	·	Г	180

NOTES:			
Operator Email:		Operator Phone:	
9929	9917	9918	check if cell phone
	Check to receive results by email		
		()	
Operation Email: (if different from above)		Operation Phone:	
9937	9920	9936	check if
	Check to receive results by email		cell phone
	results by email		
Respondent Name:	Respondent Phone (if differer	at from above)	
9912	9911	check if 9910 MM I	DD YY
	()	Date:	
	1		

This completes the survey.

FORM B SOYBEAN YIELD COUNTS - 2023

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OMB No.: 0535-0088 Approval Expires: 3/31/2024 Project Code: 102

Survey ID: 3228



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

			Date:		
UN	IIT LOCATION		UNIT 1		UNIT 2
1.	Number of rows along edge of field			+ 30	
2.	Number of paces into field			+ 30	
3.	Has operator applied pesticides with organophosphorus content to the samp	ole field?			
	☐ Yes ☐ No				
	If YES, enter latest application date and name	ne of pesticide	e		
1. N 2. N 3. H 4. U 5. R b. OBSE			UNIT 1		UNIT 2
4.	UNIT LOCATION CODE	Enter Cod	350 e	351	
	3 Sample unit laid out previously		If co	de = 3, skip to	Item 6
5.	ROW SPACE MEASUREMENTS		UNIT 1		UNIT 2
	a. Measure distance from plants in Row 1 to plants in Row 2	··· Feet & Te			303
	b. Measure distance from plants in Row 1 to plants in Row 5	Feet & Te	304 nths		. <u> </u>
ОВ	SERVATIONS WITHIN 3-FOOT UNITS	U	NIT 1	U	NIT 2
		ROW 1	ROW 2	ROW 1	ROW 2
		306	307	308	309
6.	Number of plants in row				
7.	Stage of maturity. Circle the Maturity Code for each unit.				
	When in doubt, classify the unit in the lower stage of maturity.				

For each unit in Stage 2, complete items 8, 9, 10, 11 and 12 only

Pods Set, Leaves Still Green

or Earlier

2

2

300

302

UNIT 1

UNIT 2

For each unit in Stage 3 or 4, complete items 8 and 12 only.

300

302

Pods Turning Color, Leaves

Shedding

4

4

Pods Filled,

Leaves Turning Yellow

3

3

300

302

For each unit in Stage 5, complete items 8, 12, 13 and 14 only

Pods Brown,

Almost Mature or Mature

5

5

300

302

UNIT 1

UNIT 1

STATUS CODE

UNIT 2

381

UNIT 2

FORM B: SOYBEANS - continued

COUNTS for 6-INCH ROW SECTIONS (in front of 3-foot units)

If no plants are present, enter dashes (-) for items 8 thru 12. In each unit, complete all items for Row 1 before starting on Row 2. Perform the check after completing item 12.

	ROW 1	ROW 2	ROW 1	ROW 2
8. Number of plants	310	311	312	313
	314	315	316	317
9. Number of nodes on main stern of plants				
10. Number of lateral branches with blooms, dried flowers, or pods	318	319	320	321
11. Number of blooms, dried flowers, and pods	326	327	328	329
 Number of pods with beans (include all pods in which beans have begun to form regardless of size or condition of beans) 	346	347	348	349
FOR ANY R	OW, if item 12	2 is greater than it	tem 11, rec	ount 11 and 12.
STAGE 5 MATURITY OR FARMER HARVEST WITHIN 3 DAYS				
 Harvest all pods (all sizes with or without beans) from all plants in the 3-foot s Pick up all beans and loose pods in Row 1 middle. Deposit the pods and beans from each unit in separate paper bags. Always complete and SHIP TWO ID TAGS even if ONE UNIT is not Attach ID tags and ship soybeans to the National Lab. 			J	
		Un	352	
15. Number of pods with developed beans (Developed beans are at least 50% of	the mass of	normal beans	353 Number	
16. Number of pods with undeveloped beans			Number 354	
 NOTE: Special care should be taken so that pods are not damaged to en 	nsure an accu	urate count of pod	s at the Na	tional Lab
If counts were NOT completed for one or both units, give reason in comments	S.			
ENUMERATOR COMMENTS:				
ENUMERATOR:		Enumerator N	390 Number	
	_	Supervisor N	391 Number	
UPS TRACKING NUMBER:		Eva	393 aluation	
Number of plants Number of nodes on main stern of plants Number of lateral branches with blooms, dried flowers, or pods Number of lateral branches with blooms, dried flowers, or pods Number of blooms, dried flowers, and pods Number of pods with beans (include all pods in which beans have begun to form regardless of size or condition of beans) FOR ANY ROW, if item 12 is greater than item GE 5 MATURITY OR FARMER HARVEST WITHIN 3 DAYS When MATURITY is in Stage 5 Only: Harvest all pods (all sizes with or without beans) from all plants in the 3-foot section of Row 1 for each unit in St. Pick up all beans and loose pods in Row 1 middle. Deposit the pods and beans from each unit in separate paper bags. Always complete and SHIP TWO ID TAGS even if ONE UNIT is not mature enough or has no pods. Attach ID tags and ship soybeans to the National Lab. Data Indiana soybean counts: Unit used (Always use pods from Unit 1, if possible)			<u> </u>	

FORM E SOYBEAN YIELD SURVEY - 2023

Click Here to return to List of Surveys

OMB No.: 0535-0088 Approval Expires: 3/31/2024 Project Code: 102 Survey ID: 3229



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

Pleas	e make corrections to name, address and ZIP Code, if necessary.	Date	e:			
UNI.	T LOCATION		UNIT 1		·	JNIT 2
1. 1	Number of rows along edge of field		+	- 5		+ 5
2. 1	Number of paces into field		+ 5			
FIEL	LD OBSERVATIONS		UNIT 1			UNIT 2
3. N	Measure distance from plants in Row 1 to plants in Row 2 Feet and Tent	701 703			702 704	
4. N	Measure distance from plants in Row 1 to plants in Row 5 Feet and Tent				704	
GLE	EANINGS IN 3-FOOT UNITS	CHECK	EACH B	OX AS	COMPLE	TED
	all pods from both units and all whole beans and pieces from both s in the same paper bag	UNI ROW 1	T 1 ROW 2		UNIT	
	Pick all pods with beans attached to plants, and loose pods with beans in each row middle and deposit in a paper bag Check					
	Pick up all whole beans and pieces of beans in each row middle and deposit in the same paper bag used for above item. Check					
7. V	Vas an alternate field used for making post-harvest observations?					
	☐ Yes - (Indicate in Field Notes) ☐ No					
F	FIELD NOTES: If post-harvest observations cannot be made, given reasor	ns here	€.			

FORM E: SOYBEANS - continued				
8. Did a supervisor assist you in working this sample?	☐ Yes	☐ No		
ENUMERATOR:	_		Enumerator Number	790
			Supervisor Number	791
 SHIPPING INSTRUCTIONS: Attach completed ID tag to the paper bag(s) contain Place bag(s) and this Form E in a Tyvek envelope. Ship Tyvek envelope to the National Lab. 		s.		780
			STATUS CODE	
NATIONAL LABORATORY DETERMINATIONS Date sample received in lab (MM DD) Discard any pods with undeveloped beans. Thresh and hull combine with loose whole beans and pieces of beans.			ag;	
9. Total weight of threshed and loose beans immediately b	efore moistu	ıre test	Grams to Hundredths	714
10. Moisture content of beans, rounded to tenths 1/			·····Percent	715
1/If sample weight is too small for moisture test, suffice moisture content will be added to the sample so that The moisture content of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can then be derificated as a second of the sample can the s	a moisture	test can k		
Where A = Weight of small sample (item 7)			Grams	
B = Weight of additional beans required for moisture	e test		Grams	
C = Moisture percent of B			Percent	
D = Moisture percent of A + B combined			Percent	
E = Result: Moisture percent of small sample (enter	in item 8)		Percent	
Lab Technician(s)	ſ	Date Anal Complet		

MM DD

Click Here to CATTLE ON FEED INQUIRY - September 1, 2023

List of Surveys

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.

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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.
- 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 September 1, that will go directly from ughter market?			652
2.	Du	ring August, 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.		661		671
	b.	600 - 699 pounds?	662		672
	C.	700 - 799 pounds?	663	OR	673
	d.	800 - 899 pounds?	682		692
		000 - 099 pourius:			
	e.	900 - 999 pounds?	683		693
	e. f.		683		693

OVER PLEASE

HAY PRICES

•	EXCLUDE all hay purchased from dealers o	r any source other		nay.	тс	ONS
	low many tons of baled alfalfa hay and alfalfa haugust?				289	
					DOL	LARS
	Vhat was the total amount you paid for the alfalf armers in August?				181	
					TC	ONS
le	low many tons of other baled hay, including fest espedeza, bahia, timothy, grain, ryegrass, other rom other farmers in August?	grass, other tame,	and wild hays di	id you purchase	319	
					DOL	LARS
7. V	What was the total amount you paid for the other	r baled hay purchas	sed from other fa	armers in August?	187	
8. H	las this operation (name on label) been sol	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:	Cou	unty:		
	Phone: ()	□ Che	ck if cell phone). 		
	a. Did this person operate land i	ndividually on Jur	ne 1, 2023?	₁ Yes	3 🔲 I	No
9. 8	Survey Results:					
Оре	rator Email:		Operator Pho	ne:		
9929		Check to receive results by email	9918			check if cell phone
Ope	ration Email: (if different from above)	<u> </u>	Operation Pho	one: (if different fr	om abov	/e)
9937	,	Check to receive	9936	· · · · · · · · · · · · · · · · · · ·		check if
		results by email				<u> </u>
		Ш	<u> ()</u>		DOLLARS other TONS ase DOLLARS agust? TONS AND DOLLARS INO Check if cell phone Check if cell phone	
Res	oondent Name:	Respondent Pho	one: (if differen	t from above)		
9912		9911	,	check if 9910 MI	M DD	YY
		()		cell phone		
	This completes the survey. The results wi	⊥\/ II be available on	the release dat	L □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	ov/resul	ts.

				OI	FFICE U	SE ONLY	,					
Response	e	Respond	lent	Mode		Enum.	Eval.	Change		Office U	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 -	Opti	 onal Use 9906	9916

Thank you for your help.

916

Office Use 9909

S/E Name

MILK PRODUCTION REPORT- OCTOBER 1, 2023

Click Here to return to List of Surveys OMB No. 0535-0020 Approval Expires: 6/30/2024 Project Code: 178

Surveyld: 3336

Version: C - IL, IA, KS, KY, MO, NE, NV, ND, OH, OK, OR, SD, WA,

DRAFT (subject to change)



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

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1.	We	ere a	any milk cows, including any dry cows, on this operation on October 1	, 2023?						
] Y	es -	Go to item 2	s operation o	during	2023?				
						OFFICE U	SE			
			¹ ☐ Yes ₂ ☐ Don't Know	₃ □ №		491				
	Please sign and return this report in the enclosed enve									
2.	Ho	w n	nany milk cows, including any dry cows, were on this operation on Oc	tober 1?		352				
EXCLUDE any heifers not yet freshened										
						349				
	a.	Но	w many cows were milked on this operation on October 1?		<u>Nu</u> mber					
	b.	Но	w much milk was produced on this operation October 1? (Only one	502	OR	501				
		day	's production)	Gal	-		Lbs.			
		i.	How much of this milk (2b) was used for food or drink by all people o farm?		orto	503				
		ii	How much of this milk (2b) was fed as whole milk (unskimmed) to	505		504				
			calves or other livestock on this operation? (Do not include milk		OR					
			sucked by calves.)	Gal	s.		Lbs.			
3.			ows for dairy herd replacement - Average price per head in your locali	•	\$	514				

CONTINUE ON BACK

HAY PRICESINCLUDE any size or type ofEXCLUDE all hay purchased	from dealers or an	y source						
 EXCLUDE straw, haylage, great 	enchop, and balea	age.				T(SNC	
How many tons of baled alfalfa hay and alfalfa has September?	-	•				289		
						DOI	LARS	
What was the total amount you paid for the alfalfa farmers in September?	•	•	•			181		
						T	ONS	
3. How many tons of other baled hay, including fesc lespedeza, bahia, timothy, grain, ryegrass, other from other farmers in September?		319						
						DOI	LARS	
4. What was the total amount you paid for the other baled hay purchased from other farmers in September?								
Comments related to the information you reporte	ed:							
Survey Results:								
Operator Email:		Opera	tor Pho	ne:			T	
9929	Check to receive results by email	9918					check if cell phone	
		(_)					
Operation Email: (if different from above)		Opera	tion Pho	one: (if di	fferent fr	om abo	ve)	
9937	Check to receive results by email	9936					check if cell phone	
		(_)					
Respondent Name:	Respondent Pho	one: (if	differen	t from ab	ove)			
9912	9911	,		check if cell phone	9910 M	M DD	YY	
	()				Date: —			
This completes the survey. The results will	l he available on	the rele	ase da	te at· nas	s usda d	ov/resu	lts	

Thank you for your help.

916

Office Use 9909

		1		, UI	FFICE U	SE ONLY						
Response)	Respond	lent	Mode		Enum.	Eval.	Change		Office Use for POID		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	9903	9998	9900 R. Unit	9985	9989	 Opti	— — — onal Use	
6-Inac – Est 7-Off Hold – Est				7-Fax 19-Other			9921		9907	9908	9906	9916

QUARTERLY COLONY LOSS - October 2023

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DRAFT (subject to change)

OMB No. 0535-0153 Approval Expires: 12/31/2023 Project Code: 115 SurveyID: 3690



United States
Department of
Agriculture



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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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Section 1 - Apiaries

1.	Between July 1, 2023 and September 30, 2023, did this operation own or control any apiaries?	?
270	⁵ $_{1}$ Yes – Go to Section 2 $_{3}$ No – Go to Section 7	
Se	ction 2 – Colonies Owned	
1.	On July 1, 2023, how many total colonies did this operation own, regardless of location?	2706
2.	On September 30, 2023, how many total colonies did this operation own, regardless of location?	2707

FOR OFFICE USE ONLY

9921

Section 3 - Colonies By State: July Through September

1. Please report for all colonies owned by this operation between July 1, 2023 and September 30, 2023.

	1	2	3	4	5	6	7				
O F F I C E U S E	Between July 1 and September 30, in which states were your colonies located? (EXCLUDE states that were only passed through to reach a destination state.)	Were these colonies located in this state on July 1? Check "No" if colonies were moved into the state between July 2 and September 30.	How many colonies did you have in this state on July 1, or when they were first moved into this state after July 1?	Of the (column 3) colonies, how many were completely lost/dead out between July 1 and September 30?	3) colonies, how many were requeened only? (EXCLUDE completely	Of the (column 3) colonies, how many received nucs or packages? (EXCLUDE completely lost/dead out colonies reported in column 4.)	How many new 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)				
2710	A	2711	2712	2713	2716	2717	2715				
2710	В	2711	2712	2713	2716	2717	2715				
2710	С	2711	2712	2713	2716	2717	2715				
2710	D	2711	2712	2713	2716	2717	2715				
2710	E	2711	2712	2713	2716	2717	2715				
2710	F	2711	2712	2713	2716	2717	2715				
2710	G	2711	2712	2713	2716	2717	2715				
	2. Between July 1, 2023 and September 30, 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 2719										
а	. How many color	nies from those re	ported in column	3 were sold or g	iven away?		2719				

Section 4 - Lost Colonies Affected By All Four Specified Symptoms

- 1. Of the total colonies owned between July 1, 2023 and September 30, 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

2770

	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: July Through September

1. Of the total colonies owned between July 1, 2023 and September 30, 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. Has the operation named on the label been sold of	or turned over to	someone else	e?			
Yes − Identify the new operator(s)	₃	Go to Section	า 8			
Operation Name:						
Operator Name:						-
Address:						
City:	State:		_ Zip	o:		
	check if cell phone					
Phone: ()	. 🗆					
Section 8 – Conclusion						
Do you make any day-to-day decisions for any otl	ner apiaries?					
Yes − List other operations:	•			3 N	No	
				у <u>Г</u>	10	
Section 9 – Contact Information						
Operator Email:		Operator Pho	one:			
9929	Check to receive results by email	9918				check if cell phone
		()				_
Operation Email: (if different from above)		Operation Ph	none: (if	differe	nt from	ı above)
9937	Check to receive results by email	9936				check if cell phone
		()				
Respondent Name:	Respondent Pho	ne: (if differen	it from a	bove)		
9912	9911		check if	9910	MM	DD YY
)		_	Date:		
		l				

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

Thank you for your help.

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				9907	9908	9906	9916					
S/F Name												

AGRICULTURAL LABOR SURVEY - October 2023

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OMB No.0535-0109 Approval Expires: 9/30/2024 Project Code: 956 Survey ID: 4012 Version: 1



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USDA/NASS

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	FIPS	POID	Tract	Subtr.
Office				
Use				
Only				

- Verify name and mailing address of this operation.
 Make any corrections necessary (including the correct operation name) on the label and continue.
- 2. Since June 1, 2023 have you or will you (name on label):
 (Check all that apply)

 grow any crops or cut hay? INCLUDE grains, row crops, oilseeds, fruits, nuts, vegetables (including strawberries and melon crops), nursery and greenhouse, Christmas trees, and other specialty crops.

 own or raise any livestock, poultry, bees or aquaculture? INCLUDE livestock and poultry owned, and any being raised under contract for someone else.
 sell any agricultural products?

receive government agricultural payments? EXCLUDE government payments received as a landlord.

3. Did you check ANY of the boxes in item 2? ☐ Yes – continue ☐ No – skip to page 11

have more than 19 acres of idle cropland or more than 99 acres of pastureland?

 Are the day-to-day decisions for this operation made I manager, or partners? (Check one) 	oy one individual, a hired	9921
☐ One individual - Go to Section 1 on Page 3		For SUB Office 9941
☐ A hired manager - Go to Section 1 on Page 3		Use Only
☐ Partners - Continue		JUNE 1 9930
_		3330
	Numb	per
 How many partners are involved in the day-to-day decincluding the partner named on the front page and lis Do not include landlords and tenants as partners 	•	
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:	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 indivi	dually on June 1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No
	1	
Check if verified	Check if verified	
Name:	Name:	
Address:	Address:	
City: State: Zip:	City: State:	
check if cell phone Phone: ()	Phone: ()	check if cell phone
Did this partner also operate land individually on June 1, 2023?	Did this partner also operate land indivi	dually on June 1, 2023?
☐ Yes ☐ No	☐ Yes ☐	No
For Office Use Only	For Office Use Only	For Office Use Only
Stratum Stratum	Stratum	Stratum
9923		928
Ind. Op. Ind. Op.	Ind. Op.	Ind. Op.
9924	9924	924
	For Office Use Only	⁵⁹⁹ 10

Section 1 - Paid Workers for October

October 2023

S	М	Т	W	Th	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Instructions for Reporting Agricultural Workers

- Agricultural workers are workers directly hired and paid by the farm operation to perform work on a farm or ranch in connection with the production of agricultural products.
- INCLUDE part-time workers, paid family members, hired managers, and workers on paid leave. INCLUDE workers regardless of method of pay (hourly, salaried, piece rate, etc.).
- Do NOT INCLUDE workers hired through a contractor, custom workers (workers hired to use their machines to perform a service on the farm e.g., combining, fertilizing), retail workers, or value added workers (workers who materially alter the form of the product produced e.g., winery, dairy manufacturing plant workers).
- 1. Did this operation have agricultural workers on the payroll during the week of October 8th through October 14th?

1 ☐ Yes - Continue
 3 ☐ No - Go to page 6
 2 ☐ Don't Know - Go to page 6

How many agricultural workers did you have on the payroll during the week of October
 8th through October 14th?......

TOTAL NUMBER
660

3. In 2023, how many of the agricultural workers on the payroll that week will be paid by this operation for 150 days or more of work?.....

NUMBER OF WORKERS

Section 1 - Paid Workers for October (continued)

- 4. In the table below, report all agricultural workers on the payroll during the week of October 8th through October 14th.
 - Report workers under the worker code (provided on page 5) in which they are working, not under the worker code for which they have been trained.
 - Report workers who fall under the same worker code on a single line.
 - Report the total hours and wages paid to the group of workers during the week of October 8th through October 14th.
 - Record each worker only once.
 - If the worker performs work in two or more worker codes, report them under the worker code that requires the highest level of skill. If there is no measurable difference in skill requirements, report workers under the worker code in which they spend the most time.
 - For workers on paid leave, report the number of hours normally worked during the week of October 8th through October 14th.
 - Gross wages are the total amount paid to workers before taxes and other deductions. INCLUDE the worker's
 share of social security and unemployment insurance, but EXCLUDE the employer's share. INCLUDE in-kind
 payments (e.g., agricultural product like a side of beef, bushels of grain, etc.) provided in lieu of wages for
 work done. In-kind payments do NOT INCLUDE benefits such as housing, meals or insurance.

Enter the Worker Code from Page 5	Number of Paid Workers that week	Total Hours Worked that week	Total Gross Wages Paid that week (Dollars)
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614

Office Use Only – Completion Code Usability	1 – Incomplete, Has Labor 2 – Incomplete, Unknown 3 – No Labor	698
		⁵⁹⁹ 7

Worker Codes for Sections 1 and 2

	TOTAL SOURCE CONTINUE FAIRE
Code	Work Hired to Do
CRO	OP, NURSERY AND GREENHOUSE WORKERS
11	Agricultural Equipment Operators - Crop, Nursery and Greenhouse: Drive and control farm equipment to till soil and to plant, cultivate, and harvest crops.
12	Farmworkers - Crop, Nursery and Greenhouse: Manually plant, cultivate, and harvest vegetables, fruits, nuts, horticultural specialties, field crops, Christmas trees and short rotation woody crops. Use hand tools, such as shovels, trowels, hoes, tampers, pruning hooks, shears, and knives. Duties may include tilling soil and applying fertilizers; transplanting, weeding, thinning, or pruning crops; applying pesticides; or cleaning, grading, sorting, packing, and loading harvested products. May construct trellises, repair fences and farm buildings, or participate in irrigation activities.
13	Graders And Sorters - Crop, Nursery and Greenhouse Products: Grade, sort, or classify agricultural crops by size, weight, color or condition.
14	Hand Packers And Packagers - Crop, Nursery and Greenhouse Products: Pack or package by hand a wide variety of products and materials.
15	All Other Field Workers: Specify: All agricultural workers working with crops, nursery or greenhouse products not included in codes 11-14

LIV	ESTOCK WORKERS
20	Agricultural Equipment Operators – Farm, Ranch, and Aquacultural Animals: Drive and control heavy farm equipment while attending to live farm, ranch, or aquacultural animals and in harvest of unprocessed animal products.
21	Farmworkers - Farm, Ranch, and Aquacultural Animals: Attend to live farm, ranch, or aquacultural animals including cattle, sheep, swine, goats, horses and other equines, poultry, finfish, shellfish, and bees. Duties may include feeding, watering, herding, milking, grazing, castrating, branding, de-beaking, weighing, catching, and loading animals. May conduct simple exams; maintain records; assist in births; and administer medications, vaccinations, or insecticides. May clean and maintain animal housing areas.
22	Graders And Sorters - Farm, Ranch, and Aquacultural Animal Products: Grade, sort, or classify unprocessed food and other agricultural products by size, weight, color, or condition.
23	Hand Packers And Packagers - Farm, Ranch and Aquacultural Animal Products: Pack or package by hand a wide variety of products and materials.
24	All Other Livestock Workers: Specify:

SUPERVISORS Farmers, Ranchers and Other Agricultural Managers: Plan, direct, or coordinate the management or operation of farms, ranches, greenhouses, aquacultural operations, nurseries, tree farms, or other agricultural establishments. First-Line Supervisors of Farm Workers: Directly supervise and coordinate the activities of agricultural, aquacultural, and related workers.

ОТН	IER WORKERS
41	Agricultural Inspectors: Inspect agricultural commodities, processing equipment and facilities, and aquacultural operations, to ensure compliance with regulations and laws governing health, quality, and safety.
42	Animal Breeders: Select and breed animals according to their genealogy, characteristics, and offspring.
43	Pesticide Handlers and Sprayers: Mix or apply pesticides, herbicides, fungicides, or insecticides through sprays, dusts, vapors, soil incorporation, or chemical application to all crops including nursery and greenhouse products and facilities, and livestock, and livestock facilities. Usually requires specific training and state or federal certification. Excludes pilots who dust or spray crops from aircraft.
44	Any Other Worker Not Listed Above: Specify:

Section 2 - Paid Workers for July

July 2023

S	М	Т	W	Th	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Instructions for Reporting Agricultural Workers

- Agricultural workers are workers directly hired and paid by the farm operation to perform work on a farm or ranch in connection with the production of agricultural products.
- INCLUDE part-time workers, paid family members, hired managers, and workers on paid leave. INCLUDE workers regardless of method of pay (hourly, salaried, piece rate, etc.).
- Do NOT INCLUDE workers hired through a contractor, custom workers (workers hired to use their
 machines to perform a service on the farm e.g., combining, fertilizing), retail workers, or value added
 workers (workers who materially alter the form of the product produced e.g., winery, dairy manufacturing
 plant workers).

1	Did this operation hav	e agricultural	workers on the	navroll during the	week of July (Oth through July 1	15th2
Ι.	Did this oberation hav	e adriculturai	workers on the	pavroli during the	week of July :	Jin inrouan July 1	ເວເກ

	600 ₁ Yes - Continue	
	₃ ☐ No - Go to page 8	
	2 ☐ Don't Know - Go to page 8	
		TOTAL NUMBER
2.	How many agricultural workers did you have on the payroll of through July 15th?	•

3. In 2023, how many of the agricultural workers on the payroll that week will be paid by this operation for 150 days or more of work?.....

NUMBER OF WORKERS 700

Section 2 - Paid Workers for July (continued)

- 4. In the table below, report all agricultural workers on the payroll during the week of July 9th through July 15th.
 - Report workers under the worker code (provided on page 5) in which they are working, not under the worker code for which they have been trained.
 - Report workers who fall under the same worker code on a single line.
 - Report the total hours and wages paid to the group of workers during the week of July 9th through July 15th.
 - Record each worker only once.
 - If the worker performs work in two or more worker codes, report them under the worker code that requires the highest level of skill. If there is no measurable difference in skill requirements, report workers under the worker code in which they spend the most time.
 - For workers on paid leave, report the number of hours normally worked during the week of July 9th through July 15th.
 - Gross wages are the total amount paid to workers before taxes and other deductions. INCLUDE the worker's
 share of social security and unemployment insurance, but EXCLUDE the employer's share. INCLUDE in-kind
 payments (e.g., agricultural product like a side of beef, bushels of grain, etc.) provided in lieu of wages for
 work done. In-kind payments do NOT INCLUDE benefits such as housing, meals or insurance.

Enter the Worker Code from Page 5	Number of Paid Workers that week	Total Hours Worked that week	Total Gross Wages Paid that week (Dollars)
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614
611	612	613	614

Section 3 - Agricultural Workers on the Payroll in 2023

1.	During 2023, what was or will be the largest number of agricultural workers on the payroll on any one day?							
	 INCLUDE part-time workers, paid family members, hired managers, and workers on paid leave. INCLUDE workers regardless of method of pay (hourly, salaried, piece rate, etc.). 							
	Do NOT INCLUDE workers hired through a contractor, custom workers (workers hired to use their machines to perform a service on the farm e.g., combining, fertilizing), retail workers, or value added workers NONE Largest Number of Workers in 2023							
	(workers who materially alter the form of the product produced e.g., winery, dairy manufacturing plant workers)							
2.	During 2023, did or will this operation have any H-2A temporary agricultural workers on the payroll? The H-2A program allows agricultural employers who anticipate a shortage of domestic workers to bring non-immigrant foreign workers to the U.S. to perform agricultural labor or services of a temporary or seasonal nature.							
	²⁷⁹ ₁ ☐ Yes							
	3 ☐ No							
	2 Don't Know							

Section 4 - Value of Sales

1. Ple 202		sify this opera	tion in terms	of the gross value of sa	les and gov	ernment agricultural pa	yments in
		the valuthe valu	ie of hay, silaç ie of all crops	estock, poultry, and lives ge, and other crops han , livestock, and poultry p overnment payments ar	vested in 20 produced ur	22, but not sold. ider contract in 2022.	ld in 2022.
	EXCL		•	nd rented to others.	id crops son	u III 2022.	
860	1□	\$0 - \$999					
	2□	\$1,000 - \$9,9	999				
	3□	\$10,000 - \$49					
	₄ □	\$50,000 - \$99					
	5□	\$100,000 - \$2					
	₆ □	\$250,000 - \$4					
	₇ □	\$500,000 - \$9					
	,∟ 8□	\$1,000,000 - \$					
	9 0	\$1,000,000 - \$5,000,000 a					
nex Abandol Cover C Idle Cro	t page. Land ned Crops crops pland		ACRES	Field Crops Intended For Harvest	ACRES	Other Crops Cut Christmas Trees	go to Item 4,
				J L		 Livestock	NUMBER
CRP/WI	RP Payme	t Payments ents	WHOLE DOLLARS	Fruits/Nuts	ACRES	Cattle – Dairy Cattle – Other Chickens Hogs	
1	Pasture/R	angeland				Horses	
Perman	ent Pastu	nly For Pasture re	ACRES	Vegetables/Melons	ACRES	Mules/Burros	
	Aquad	ulture	NUMBER			<u> </u>	··[Office Use
		Use		Parrias	10050		OTAL POINTS
		s fish		Berries	ACRES		STURE POINTS

Section 4 - Value of Sales (continued)

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

Code			
1 –	Grains, Oilseeds, Dry Beans, and Dry Peas	1	
2 –	Tobacco	2	
3 –	Cotton and Cottonseed	3	
4 –	Vegetables, Melons, Potatoes and Sweet Potatoes	4	
5 –	Fruit, Tree Nuts and Berries (almonds, apples, blueberries, cherries, grapes, hazelnuts, kiwifruit, oranges, pears, pecans, strawberries, walnuts, etc.)	5	
6 –	Nursery, Greenhouse, Floriculture and Sod	6	
7 –	Cut Christmas Trees and Short Rotation Woody Crops	7	
8 –	Other Crops and Hay, CRP and Pasture (grass seed, hay and grass silage, hops, maple syrup, mint, peanuts, sugarcane, sugarbeets, CRP, etc.)	8	
9 –	Hogs and Pigs	9	
10 –	Milk and Other Dairy Products from Cows	10	
11 –	Cattle and Calves (beef and dairy cattle for breeding stock, fed cattle, beef and dairy cull animals, stockers and feeders, veal calves, etc.)	11	
12 –	Sheep, Goats, and their Products	12	
13 –	Horses, Ponies, and Mules	13	
14 –	Poultry and Eggs	14	
15 –	Aquaculture (catfish, trout, ornamental and other fish, mollusks, crustaceans, etc.)	15	
16 –	Other Animals and Other Animal Products (honey bees, honey, rabbits, fur-bearing animals, semen, manure, other animal specialties, etc.)	16	

Farm Type Code
862

Section 5 - Change in Operator

Complete this section only if you answered "No" to item 3 on the face page.

1.	Has	the operation named on	the label been sold, re	nted, or tu	rned over to someone else	?						
		☐ Yes - Go to Item 2	☐ No - Continu	е								
	a.		rains, row crops, oilsee		(the operator), or anyone elso vegetables, or specialty cro							
		☐ Yes	☐ Don't Know	□N	0							
		(Regardless of answer	to above, write a note	to explain	the situation, then go to Sec	ction 6.)						
2.	Wa	s the operator (name on la	abel) operating a farm	or ranch c	n June 1, 2023?							
		☐ Yes - Continue	☐ No - Continue									
3.	Please provide the following information for the operation that has taken over the land:											
	Wh	at is the name and addres	ss of the new operation	า?								
	Ор	eration Name:										
	Ор	erator Name:										
	Ad	dress:										
	Cit	y:	;	State:								
	Ph	one: ()			check if cell phone							
4.	Wa	is the (item 3) new operati	ion in business before	June 1, 20	023?							
		Yes - Go to Section 6	☐ No - Continue									
5.	ls t	he (item 3) operation man	aged?									
		Yes - Go to Section 6	☐ No - Continue									
6.		ere any of the individuals ane 1, 2023?	associated with the (ite	m 3) new	operation operating land inc	lividually before						
		Yes - Go to Section 6	☐ No - Go to Secti	on 6								

Section 6 - Conclusion

. D	o you (the operator named on the label)	make any day	y-to-day decis	sions for ar	iotrior idir	11 01 18	IIICII:		
	☐ Yes - Continue ☐ No - Go to	o Item 2							
		į							
а	. What is the name of the other operation	on(s)?	Operation Nam	ne:					
b	· · · · · · · · · · · · · · · · · · ·	ess before	Address:						
	June 1, 2023 ?	!	City:		State	:	ZIP:	:	
	☐ Yes - Continue ☐ No - Con	tinue						chec if cell ph	
		! !	Phone: ()					
	complete Section 7 below, then complete nments:	e a separate q	uestionnaire [·]	for the add	litional op	eratior	n.]		
									
Sec	tion 7 - Contact Information			Onerator Ph	ione:				
Sec Oper	tion 7 - Contact Information		Check to receive	Operator Ph	none:			Check if	7
Sec Oper			Check to receive results by email	Ī	none:			Check if	•
Sec Oper				Ī	none:				•
Oper				9918 ()	one: Phone: (if di	fferent f		cell phone	3
Oper	rator Email:			9918 ()		fferent f	rom ab	cell phone	
Oper	rator Email:		results by email	9918 () Operation F		fferent f	rom ab	oove)]
Oper Oper 937	rator Email:	Resp	results by email	9918 () Operation F 9936	Phone: (if di	fferent fi	rom ab	oove)]
Oper Oper Oper	rator Email: ration Email: (if different from above)	Resp 9911	Check to receive results by email	9918 () Operation F 9936	Phone: (if di	fferent fi	rom ab	oove)]

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

Thank you for your help.

				Ol	FFICE U	SE 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-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	9916
S/E Name		1	1	•			I.	J	l	· I		· I

COST OF POLLINATION INQUIRY - November 2023

Click Here to return to List of Surveys

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 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 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 number is 0535-0258. 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.

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	pollination?
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.	In 2023, how many acres of the crop in column 1 did honey bees pollinate?	honey bees pollinate the 1 in 2023? Rowned by this those colonie	v colonies of were used to crop in column teport colonies operation and es brought onto peration.	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	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? R owned 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)	(Cold	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	Response Respondent Mode E		Enum.	Eval.	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			· <u></u> _
6-Inac – Est 7-Off Hold – Est				7-Fax 19-Other						9907	9908	9906	9916
S/E Name						•	•		•	•	•	•	

AGRICULTURAL RESOURCE MANAGEMENT SURVEY

BARLEY PRODUCTION PRACTICES REPORT FOR 2023

Click Here to return to List of Surveys OMB No. 0535-0218 Approval Expires: 6/30/2026 Project Code: 906 SurveyID: 9087 Phase 2



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

	VERSION 14	N) 		TRACT 01	SUBTRACT	C-TYPE 103		
				CONTACT	RECORD			1		
DATE	TIME					NOTES				
discloses ANY accordance with U.S.C. Ch. 35 a https://www.nas According to the collection of infecomplete this in	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 0535-0218. The time required to complete this information collection is estimated to average 35 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.									
	H I G TIME 0004 TARY]	H M M					SCRE 0006	ENING BOX		
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		_	Total Planted Acres
1.	How many total acres of barley did this operation plant for		0050
•	y total delect of balloy and allo operation plant to		•
[lf ı	no acres were planted, review Screening Survey Information	n Form, make notes, then go to back page.]	I
l w	vill follow a simple procedure to make a random selection fro	m the barley fields planted for the 2023 cro	p.
		_	Total Number Of Fields Planted
2.	What is the total number of barley fields that were planted "1" and go to item 4.]	on this operation: [if only one held, enter	0020
3.	[Now, I need to identify a barley field to be used for this sun	rvey.] The barley field pre–selected for this	interview is the:
	2 ☐ Southern most field 3 ☐ Eastern most field Field descri	otion:	
	4 Western most field		
	5 ☐ Northeastern most field		
	6 ☐ Southeastern most field		
	7 ☐ Northwestern most field		
	8 Southwestern most field		
4.	The field selected is (field name/number During this interview, the barley questions will be about this [Be sure the operator can identify the selected field.]		
			Acres
5.	How many acres of barley were planted in this field for the	2023 crop?	1301
			Office Use OY Field Substituted
			0022

								Code	Office Use Edit Table	
1.	1. Were commercial nutrients or fertilizers applied to the selected field for the 2023 barley crop? INCLUDE those from operators, landlords, and contractors							0200		
[lf	[If commercial nutrient or fertilizer applied, continue, else go to Section D.]									
2.	How many commercial nutrient or fertilizer applications were made to the selected field for the 2023 crop? INCLUDE applications made by airplanes and custom applicators							10 2020	0203	
3.	[Now I need to record information fo	r each app	lication.]	,					
	CHE	CKLIST								
	INCLUDE	EXCLUDE								
	Custom applied nutrients or fertilizers	Micronutrients								
	Nutrients or fertilizers applied in the fall of 2022 and those applied earlier if the selected field was fallow in 2022.	☐ Nutrier	cessed mants or fertile In the sele	izers app	lied to previous					
	Commercially prepared manure or compost	Lime a	ind gypsur	m/land pla	aster	Office Us Lines in Ta	_	Table 001	0299	
	Nitrogen Codes for Column 2 Source	e/Form of N	Used		Appli	ication Cod	es for C	Column 6		
	1 Anhydrous ammonia 6 Ammonia sulf 2 Nitrogen solution (UAN) 7 Potassium nitr 3 Urea nitrate, and ca 4 Ammonium nitrate 8 Other nitroger 5 Sodium nitrate [specify:	rate, magnes alcium nitrate		2 Broad 3 Broad	cast, ground with cast, ground with cast, by aircraft d furrow		n 6 7	In irrigation wa Chisel/injected Banded in or of Foliar or direc	d or knifed in over row	
	2		3	3	4	5		6	7	

			-				· ·	l	Ĭ	·
L I N E	[Show Co	ercentage ar	s applied po ents or Fer Booklet]	ctual pound er acre.] tilizers in R	espondent	What quantity was applied per acre? [Leave this column blank if actual nutrients were reported]	[Enter material code] 1 Pounds 12 Gallons 13 Quarts 19 Pounds of actual nutrients	When was this applied? 1 In the fall before seeding 2 In the spring before seeding 3 At seeding 4 After seeding	How was this applied? [Refer to code list above]	How many acres in the selected field were treated in this application?
					[Refer to code list above]					Acres
01	31	32	33	34	35	36	37	38	39	40
02	31	32	33	34	35	36	37	38	39	40
03	31	32	33	34	35	36	37	38	39	40
04	31	32	33	34	35	36	37	38	39	40
05	31	32	33	34	35	36	37	38	39	40
06	31	32	33	34	35	36	37	38	39	40
07	31	32	33	34	35	36	37	38	39	40
08	31	32	33	34	35	36	37	38	39	40
09	31	32	33	34	35	36	37	38	39	40
10	31	32	33	34	35	36	37	38	39	40

Table

Office Use

D

INCLUDE defoliants, fungicides, herbicides,

insecticides, and other pesticides

Now I have some questions about all the biocontrols or pesticides used on the selected field for the 2023 barley crop
including both custom applications and applications made by this operation.

EXCLUDE adjuvants, nutrients or fertilizers

reported earlier and seed

				Code	Office Use Edit Table
1.	Were any herbicides, insecticides, fungicides or other biocontrols or pesticides used on this barley field for the 2023 crop?	Yes=1 No=3	0302		0300

[Probe for applications made in the fall of 2022 and those made earlier if the selected field was fallow.] If no biocontrols or pesticides applied, go to Section E.

INCLUDE biological and botanical pesticides.				treatments.		Uffice Use Line in Table	001	0399
		2	3	4	5	6 OF	R 7	8
Chemical Product Name	L I N E	What products were applied to the selected field? [Show product codes from Respondent Booklet.]	Was this product bought in liquid or dry form? [Enter L or D]	If this was part of a tank mix, enter line number of first product in mix.	When was this applied? 1 Before planting 3 At planting 4 After planting 5 Defoliation prior to harvest	How much was applied per acre per application?	What was the total amount	[Enter unit code] 1 Pounds 12 Gallons 13 Quarts 14 Pints 15 Liquid Ounces 28 Dry Ounces 30 Grams
	01	61	62	63	64	65 •	73 •	74
	02	61	62	63	64	65 •	73	74
	03	61	62	63	64	65	73	74
	04	61	62	63	64	65	73	74
	05	61	62	63	64	65	73	74
	06	61	62	63	64	65	73	74
	07	61	62	63	64	65	73	74
	08	61	62	63	64	65	73	74
	09	61	62	63	64	65	73	74
	10	61	62	63	64	65	73	74
	11	61	62	63	64	65	73	74

2. For biocontrols or pesticides not listed in the Respondent Booklet, specify—

Line	Pesticide Type (Herbicide, Insecticide, Fungicide, etc.)	EPA No. or Trade Name and Formulation	Form Purchased (Liquid or Dry)	Where Purchased (Ask only if EPA No. cannot be reported)

Applications Codes for Column 9

- 1 Broadcast, ground without incorporation
- 2 Broadcast, ground with incorporation
- 3 Broadcast, by aircraft
- 4 In seed furrow
- 5 In irrigation water

- 6 Chiseled/injected or knifed in
- 7 Banded in or over row
- ⁸ Foliar or directed spray
- 9 Spot treatments

	9	10	11	12
L I N	How was this product applied? [Enter code from above.]	How many acres in the selected field were treated with this product?	How many times was it applied?	Were these applications made by 1 Operator, partner, or family member? 2 Custom applicator? 3 Employee/Other?
E		Acres	Number	o Employed/euler.
01	76	77	79	80
02	76	77	79	80
03	76	77	79	80
04	76	77	79	80
05	76	77	79	80
06	76	77	79	80
07	76	77	79	80
08	76	77	79	80
09	76	77	79	80
10	76	77	79	80
11	76	77	79	80
12	76	77	79	80
13	76	77	79	80
14	76	77	79	80

Now I have some questions about your pest management decisions and practices used on the selected field for the 2023

bar	ley crop. By pests, we mean weeds, ins	ects, and dis	eases.				
-	umerator Action: Were pesticide applica □ Yes - Continue □ No - Go to item				Code		
1.	. Were weather data used to assist in determining either the need or when to make pesticide applications?						
2.	Were any biological pesticides such as	Bt (<i>Bacillus tl</i>	nuringiensis), insect grow	th regulators,			Code
	neem or other natural/biological based pselected field?	•	yed or applied to manag	•	Yes=1 No=3	0801	
3.	Were pesticides with different mechanis purpose of keeping pests from becomin				Yes=1 No=3	0802	
in S	umerator Action: Were herbicide (pestic Section D, item 1, column 2?] Yes - Continue No - Go to item	ications reported			Code		
					Yes=1	0803	
4.	Were herbicides applied to the selected	barley field b	efore weeds emerged?		No=3		
					Yes=1	0805	
	Were herbicides applied to the selected	•	-		No=3		
6.	Were records kept for the selected field diseases?				Yes=1 No=3	0823	
7.	Did you use published information on in				Yes=1	1824	
	measures to manage pests in the select				No=3		
		1	By deliberately going to the fie scouting activities [Enter code				Code
8.	In 2023, how was the selected field prim					0808	
	scouted for insects, weeds, diseases, a beneficial organisms?		performing routine tasks [Enter code 2 and go to item 10.]				
	9		The selected field was not sco and go to item 12.]	outed. [Enter code 3			
9.	Was an established scouting process su	∟ uch as svsten		counts. etc. used	Yes=1	0809	
	or were insect traps used in the selected				No=3		
10.	Was scouting for pests done in the selection	cted field due	e to —				
	a. a pest advisory warning?				Yes=1 No=3	0810	
	b. a pest development model?				Yes=1 No=3	0811	
	1	2	3		4		
	1	2	[If Yes, ask—]	[If colur	nn 2 = Ye	es askl	
			What was the infestation level for [column 1]?	Who did the n		f the sc	outing
11.	Was this barley field scouted for—	Higher than normal Normal	1 Operator, partner or 2 An employee	family m	ember		
			3 Lower than normal	3 Farm supply or che	mical dea	aler	
Yes=1			4 Independent crop co		or com	merciai scout	
	No=3 0812		Code 0813	Code 0814			
	a. weeds?	0012	0010	0014			
	b. insects or mites?	0815	0816	0817			
	c. diseases?	0818	0819	0820			
		· 					

12.		you use field mapping of previous weed problems to assist you in making weed nagement decisions?	Yes=1 No=3	0825	
13.		you do any of the following other types of pest management for the specific purpose of naging or reducing the spread of pests in the selected field?			Code
	a.	Use the services of a diagnostic laboratory for pest identification or soil plant tissue pest analysis for the selected field?	Yes=1 No=3	0841	
	b.	Plow down crop residue using conventional tillage?	Yes=1 No=3	0842	
	C.	Remove/burn down crop residue?	Yes=1 No=3		
	d.	Rotate crops in the selected field during the past three years?	Yes=1 No=3		
	e.	Maintain ground covers, mulches, or other physical barriers?	Yes=1 No=3		
	f.	Choose crop variety because of specific resistance to a certain pest?	Yes=1 No=3		
	g.	Use no-till or minimum till?	Yes=1 No=3	0847	
	h.	Plan planting locations to avoid cross infestation of pests?	Yes=1 No=3	0848	
	i.	Adjust planting or harvesting dates?	Yes=1 No=3	0849	
	j.	Chop, spray, mow, plow, or burn field edges, lanes, ditches, roadways, or fence lines?	Yes=1 No=3	0850	
	k.	Clean equipment and field implements after completing field work to reduce the spread of pests?	Yes=1 No=3	0851	
	I.	Adjust row spacing, plant density, or row directions?	Yes=1 No=3	0852	
	m.	Have the seed treated for insect or disease control after you purchased the seed for the selected field?	Yes=1 No=3	0854	
	n.	Maintain a beneficial insect or vertebrate habitat?	Yes=1 No=3	0855	
	0.	Maintain buffer strips or border rows to isolate barley from non–organic crops or land, or did you take a buffer harvest?	Yes=1 No=3	0856	
	p.	Use a flamer to kill weeds?	Yes=1 No=3	0857	
	q.	Plant earlier or later to avoid weeds?	Yes=1 No=3	0865	
					Code
14.		re any beneficial organisms, such as insects, nematodes, or fungi, applied or released in the ected field to manage pests?	Yes=1 No=3	0853	
15.		re floral lures, attractants, repellants, pheromone traps, or other biological pest controls used the selected field?	Yes=1 No=3	0858	
					Code
16.	Wa	s a trap crop, excluding fallow, grown to help manage insects in the selected field?	Yes=1 No=3	0863	
17.	Wa	s the selected field left fallow in 2022 to help manage insects on the selected field?	Yes=1 No=3	0864	
18.		re water management practices such as irrigation scheduling, controlled drainage, or	!		Code
		atment of retention water used on the selected field to manage pests or toxin–producing fungi bacteria?	Yes=1 No=3	0861	

Completion Code for Pest Management Data				
1 Incomplete/Refusal	0500			

Code

CONCLUSION

[Enumerator Note: Thank the respondent, then review this of	quest	ionnaire.]						
			Off	ice Use	Only			
		Ending Time	e (Military)	OR	-	Total H	lours	
		Hours	Minutes		Hours	S	Minutes	
1. Ending time	0005			8000				
2. Records Use								
[Did respondent use farm/ranch records to report—]								
Code		Code	<u> </u>					
Yes=1 0011 [fertilizer data] No=3 [pesticide data]		Yes=1 0012 No=3						
3. Supplements Used								
[Record the total number of each type of supplement used to	o con	nplete this inte	rview.]					
Number		Numb	er					
Fertilizer Supplement	nent	0042						
Contact Information								
Operator Email:			Opera	tor Phon	e:			
9929		9917 Check to rece results by em)			check if cell phone	
Operation Email: (if different from above)			Opera	tion Pho	ne: (if diff	erent fr	om above)	
9937		9920 Check to rece results by em)			check if cell phone	
Respondent Name: Re	espon	dent Phone (if	different from	above)			· · · · · · · · · · · · · · · · · · ·	
9912)11			check if cell phon		ММ	DD YY	
()				Date:			

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								
R. Unit	Ptr 1 Str	Ptr 2 Str	Ptr 3 Str	Ptr 4 Str	OPS	SSO 1	C	Optional Use	
9921	9922	9923	9927	9928	923	9907	9906	9908	9916
Response		Respo	pondent Mode		Enum.		POID		
1-Comp 2-R 3-Inac	9901	2-Sp 3-Acct/Bkpr	9902	1-PASI (Mail) 2-PATI (tel) 3-PAPI (Face-to-Face	9903	9998	9989		
4-Office Hold 5-R - Est		4-Partner 9-Other		4-CATI 5-Web		Eval.	ADJ		Change
6-Inac - Est 7-Off Hold - Est	t			6-E-mail 7-Fax 8-CAPI 19-Other		9900	922	998	35

AGRICULTURAL RESOURCE MANAGEMENT SURVEY

SOYBEAN PRODUCTION PRACTICES AND COSTS REPORT FOR 2023

Click Here to return to List of Surveys OMB No. 0535-0218 Approval Expires: 6/30/2026 Project Code: 906 SurveyID: 2054 Phase 2



USDA/NASS

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SOYBEAN FIELD SELECTION

L	ı
•	7

					lotal Planted Acres
1	Ца	y many total cares of acybeans did this on	aration plant for the 2002 aren year	2	0050
		w many total acres of soybeans did this op			
IT I	no a	cres were planted, review Screening Surve	ey information Form, make notes, th	en go to back page	
					Code 4000
	a.	Did you produce any acres of certified org	anic soybeans?	Yes = 3 No = 3	!-
	b.	Of the total (item 1) acres, how many were	e planted using/as —		
		,		Total Acres	Number of Fields
		i. Conventional soybeans?		4001	4002
		•		4003	4004
		ii. Certified organic soybeans?		·-	-
I۷	vill fo	llow a simple procedure to make a randon	n selection from the soybean fields p	planted for the 2023	3 crop.]
					Total Number Of Fields Planted
2.	Wh	at is the total number of soybean fields tha	at were planted on this operation? [If	only one field,	0020
	ente	er "1" and go to item 4.]ْ			
3.	[No	w, I need to identify a soybean field to be	used for this survey.] The soybean	field pre-selected f	or this interview is
		1 Northern most field			
		₂ Southern most field			
		₃ ☐ Eastern most field	Field description:		
		4 Western most field			
		₅ Northeastern most field			
		₆ Southeastern most field			
		₇ Northwestern most field			
		8 Southwestern most field			
١.	will	field selected is (field be about this selected soybean field. sure the operator can identify the selected	name/number/description). During t d field.]	his interview, the so	oybean questions
5.	For	the randomly selected field above, please	provide the following Farm Service	Agency (FSA) ider	ntifiers:
of s S nui	statis A ad mbei	this information helps USDA make better stical analysis that can be done with the reministrative fields, please include the farm are field identifiers that USDA uses to acceptation programs.]	sponses from this survey. If the phy i, tract, and field number for the larg	sical field in this sر est administrative f	rvey spans multiple ield. These by programs, and
				1070	Number
	a.	Farm Number (up to 8 digits)			
	b.	Tract Number (up to 7 digits)		107	
				1072	2
	C.	Field Number (up to 4 digits, exclude subf	ield letters)		
					OFFICE USE

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						Acres			
1.	Нο	w many acres of soybeans did t	his operation plant in the sel	ected field for the	2023 crop?	1301			
		•	-		-	Code			
	_	Are the cores in the colors of the	ald partified arrania as to	tioning into	Yes, Certified Organic=	1 4068			
	а.	Are the acres in the selected fie certified organic soybean produced in the selected field or soybean produced in the selected field or selected field field or selected field			Yes, Transitioning=2				
[If i	tem	1a = 1 or 2, then ask—]				Dollars & Cents per Acre			
	b.	What was the cost, per acre, for	or third party organic certifica	ition?		. 1399			
2.		ere the acres in the selected d—	3 rented for cash with the pay 4 rented for a share of the cro	2 rented for cash with the payment being a fixed cash amount? 3 rented for cash with the payment being a flexible cash amount? 4 rented for a share of the crop? 5 rented for some combination of cash and share of the crop?					
[If f	ield	is cash rented (item 2 = 2, 3, or		to item 4.]		Dollars & Cents per Acre			
3.	Wh	at was the cash rent paid per a	cre for this 2023 soybean fie	ld?		1303			
[If f	ield	is share rented (item 2 = 4 or 5), ask—]			Percent			
4.	Wh	nat was the landlord's share of th	ne crop from the selected fie	ld?		1304			
[If f	ield	is rented (item 2 = 2, 3, 4, 5, or	6) ask—]						
-	Wh	nat was the total cost for all input the selected field? INCLUDE th	ts provided by any landlord f		Dollars & Cents per Acre	Total Dollars			
	fert irrig	tilizer, chemicals, technical servi gation. EXCLUDE real estate ta downer	ces, custom operations, dry ax expenses and lime costs p	ing, and paid by the	1305 OR	1306			
						Year			
6.	Wh	nat year did you (the operator lis	ted on the label) start operat	ting the selected fi	eld?	1312			
			, ,	3		M M D D Y Y			
7.	On	what date was the selected field	d planted?			1308			
						Bushels per Acre			
	a.	What was your yield goal at pla	anting for the selected field?			1311			
0			_		Unit Code				
8.		the selected field, what was the CLUDE operator, landlord, and corcost of seed treatment and	ntractor costs	Dollars & Cents per Unit	1 = Pound 4 = Bushel 22 = Acres 23 = 50 lb bag 24 = 140,000 Seed Units	Percent of Seed Planted			
	•			1214	1215	1216			
	a.	GMO/GE purchased seed?		·	1240	1210			
	b.	Non-GMO/GE purchased seed	1?	1217 · <u> </u>	. 1218	1219			
	C.	Homegrown seed?				1318			

[If item 8c is greater than zero, continue. Otherwise go	o to item 9.]	Dollars & Cents per Pound
d. What was the cost per pound for cleaning and	treating this seed?	3321
d. What was the cost per pound for occaring and	Units	Unit Code 1=Pounds/Acre 2=Cwt/Acre 4=Bushels/Acre 25=Seeds/Acre 38=Seeds/Foot
	1313	2314
9. What was the seeding rate per acre the first time to	he selected field was planted?	
	1 Drilled?	Code 1316
a. Was the soybean seed—	2 Planted in conventional rows?	1010
[If drilled or planted (item 9a = 1 or 2), ask—]		Inches
		1322
10. What was the average soybean row width for the s	selected field?	A = == =
11. How many acres in the selected field had to be rep	planted to sovhean? (Acres replanted = Number of	Acres
Acres x Number of times replanted.)		·_
		Code
	1 Treated with a pesticide prior to purchase?2 Treated with a pesticide after purchase?	3062
12. For the 2023 soybean crop, was the soybean seed		
[If item 12 = 1 or 2, continue. Otherwise go to item 13.	Seed Treatment Name	
What was the name of the seed treatment? [Write seed treatment name in the box provided.]	1289	
	e appropriate seed treatment code from the atment was applied but is not listed. Enter "–1" if the	Code 2325
		Code
12. For the 2022 coulogo groundid you plant a comm	Yes=1	2340
13. For the 2023 soybean crop, did you plant a comme [If item 13 = 1, ask—]	ercial seed product on the selected field? No=3 Commercial Seed Product Name	
a. What was the name of the seed product?	2342	
[Write seed product name in the box provided.]]	
b. What was the seed product code? [Enter the a		Code
·	rchased but is not listed. Enter "–1" if the product is	2343
14. For what reasons did you choose this commercial	seed product? (Select all that apply.)	
	High Protein content 4007 Pest resistance	
	Resistance to herbicide drift 4010 Other (Specify:	
	rom nearby fields)
		Code
15. Were the soybeans from the selected field sold (or specifically for non–genetically modified soybeans		2383
[If item 15 = 1, ask—]		Dollars & Cents per Bushel
What was the price premium (or the expected genetically modified soybeans?	premium if not yet sold) received for these non–	2384

Last time soybeans

		2023	were planted
		Yes = 1 No = 3	Yes = 1 No = 3 N/A = 4
16. Did you plant genetically modified organism/genetically engineered soybeans in the selected field for 2023 or the last time soybeans w		2300	2301
[If item 16 = 1 for either year, continue. Otherwise go to item 18.]	•	2023	Last time soybeans
17. Did the soybeans planted on the selected field have any of the foll	owing genetically	2023	were planted
modified organism/genetically engineered (GMO/GE) traits in 2023	3 or the last time	Yes = 1	Yes = 1 No = 3
soybeans were planted?			N/A = 4
a. Churhanata talaranas (a.g. Baundun Baadus)		2306	2307
a. Glyphosate tolerance (e.g. Roundup Ready®)		2312	2313
b. Glufosinate tolerance (e.g. LibertyLink®)		-	2313
2. Caroniaco (c.g,,,		2310	2311
c. Dicamba tolerance (e.g. Xtend®)			
		2330	2331
d. HPPD tolerance (e.g. Balance®, MGI)			
		4011	4012
e. 2, 4–D tolerance (e.g. Enlist®)			
f. High-oleic sovbeans (e.g. Plenish®, Vistive Gold®)		4013	4014
f. High-oleic soybeans (e.g. Plenish®, Vistive Gold®)	•••••	2023	Last time asylvages
		2023	Last time soybeans were planted
18. Did the soybeans planted on the selected field have any of the following		Yes = 1	Yes = 1 No = 3
2023 or the last time soybeans were planted?		. No = 3	N/A = 4
0 1/2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OLTO)	2332	2333
a. Sulfonylurea tolerance (e.g. Sulfonylurea Ready, SR, STS®, B	OLI®)		
b. Soybean cyst nematode resistance (e.g. SCN)		2334	2335
b. Coybean cycl nomalode resistance (e.g. Cory)		4015	4016
c. Soybean sudden death syndrome resistance (e.g. SDS)			4010
, , ,		2336	2337
d. Phytophthora root–rot resistance (e.g. PRR)			
		2338	2339
e. Aphid resistance (e.g. Rag1, Rag2)			
			Code
40 11-1 - 1		Yes = 1	1328
19. Has harvest of the selected field been completed?		No = 3	
[Now I need information about the acres harvested or to be harvested	and the yields from	n the selected field	d.]
•			Unit Code
		What yield per acre d you get or do you	id 1 Pounds 2 Cwt
20. How many cares in this saybeen field were or will be		expect to get for	3 Tons
20. How many acres in this soybean field were or will be—		soybeans–	4 Bushels
	Acres	Units per Acre	Code
a. harvested for grain?	1346	1347	1348
•	1431	1432	1433
b. harvested for commercial seed contract?		•_	_
	1351		
c. abandoned?	•		

Crop Code List for item 21 – Previously Planted Crops							
190 Barley	311 Grasses including clover	22 Rye (cereal)	34 Annual ryegrass				
6 Corn for grain	1 Hay, alfalfa	240 Sorghum, all	318 No crop planted				
5 Corn for silage	11 Hay, all other	26 Soybeans	291 Other field crop				
283 Cotton, all	15 Oats	263 Wheat, spring	292 Other crop				
302 CRP	21 Rice	165 Wheat, winter	312 Cover crop mix				

21. Please report what crops were previously planted on the majority of the selected field, including cover crops.

1			2	3	4
What crops were planted [For perennial crops, (1, 11, 292, 302, and 3' the crop wa	11) report the crop code in al	Was this a cover crop?	If a cover crop was planted, how did you terminate this cover crop?	Was the selected field no–till or strip–tilled? ^{1/}	
Season and Year	Yes=1 No=3	1 Tilled-in 2 Herbicide 3 Rolled 4 Grazed 5 Harvested for forage 6 Harvested for grain 7 Winter killed Code	Yes=1 No=3		
- On the officer of the original of the origin	SOYBEANS				1344
a. Spring/Summer of 2023?	SUTBEANS				
b. Fall of 2022?		1343	1470	1471	1345
c. Spring/Summer of 2022?		1369	1472	1473	1371
d. Fall of 2021?		1372	1474	1475	1374
e. Spring/Summer of 2021?		1375	1476	1477	1377
f. Fall of 2020?		1378	1478	1479	1380
g. Spring/Summer of 2020?		1381	1480	1481	1383
h. Fall of 2019?		1366	1482	1483	1368
i. Spring/Summer of 2019?		1340	1484	1485	1342

^{1/}No–till means leaving soil and previous crop residue undisturbed from harvest to planting. Strip–till means tilling a narrow strip over the row, leaving soil and previous crop residue between the rows undisturbed.

[If a	Dollars & Cents per Acre		
	j.	What was the seed cost per acre for the cover crop?	1468
	k.	What was the per–acre cost–share or financial assistance payments received for the cover crop? If no program payment was received, enter zero	1495
	1 - 4	this field was a said waden on NDCC annound assessmention alone for himble and distribute	

22. Is this field managed under an NRCS-approved conservation plan for highly erodible land (HEL)? (All fields that have been designated as HEL by USDA, and that are being actively farmed, are required to have soil conservation plans under the conservation compliance program.)......

23. Does the selected field contain a wetland? Wetlands are subject to Wetland Conservation (WC) or "swampbuster" requirements. Producers who receive farm program payments must refrain from draining wetlands to make them ready for crop production......

Yes=1 No=3 1405 Yes=1 No=3

		<u>7_</u>		_	
			Nearly level (0 – 2%)		Code
24	\//h	set in the alone of the colocted field?	Even, moderate grade (3 – 9%) Variable, moderate grade		2400
4 -	V V I I	· 4	Even, steep grade (10% or more) Variable, steep grade		
		<u> </u>	1 Loam		Cada
			2 Clay		Code 2401
25.	Wh	at is the primary soil type of the selected field?	3 Sandy 4 Mixed		
			5 Silty		
					Unit Code 1 Currently a concern
26.	In t	he selected field, are any of the following currently or hist	orically a concern?		2 A concern in the past but not anymore
					3 Not a concern
					Code 2407
	a.	Water-driven erosion			-
	b.	Wind-driven erosion			2408
	C.	Soil compaction			2409
	d.	Poor drainage			2410
	e.	Low organic matter			2411
	f.	Water quality			2412
	g.	Other concerns			2413
					2415
	h.	Water availability			
[If it	tem	26a – 26h are all "Not a Concern", ask—]			Code
	i.	If the answer to all of the above was "Not a Concern", is		Yes=1	2414
		significant concerns on this field?		No=3	0.4
					Code 2402
27.	Did	the land use practices for the selected field include subs	urface drainage?	Yes=1 No=3	2402
[If it	tem	27 = 1, continue. Otherwise go to item 28.]			Year
	_	In what year was the current subsurface (tile) drainage in	actallad?		2403
	a.	in what year was the current subsurface (the) drainage in	istalieu :		
					2604
	b.	What is the average depth of your draining system?			
	C.	What is the average or most common diameter of your to	iles?		2605
	J .	This is the dverage of most common diameter of your t			Code
	d.	Does this system include a mechanism for controlled dra	ainage (e.g. stop logs, risers,	Yes=1	2406
		or float mechanisms)?		No=3	
	e.	Does this drainage system have surface inlets?		Yes=1 No=3	2719
			1 An open, single stage ditch 2 A natural waterbody		Code
			3 A saturated buffer 4 A retention pond		2720
	f.	Where does this system empty?	5 Another type of receiving system		

28.		s the selected field ever been in any conservation contracts for which you or your landlord received expected to receive) cost–sharing payments, stewardship payments, or incentive payments?	Unit Code 1 Current 2 Past 3 Never
	a.	Environmental Quality Incentive Program (EQIP)	2611
		Conservation Security or Conservation Stewardship Programs (CSP)	2612
	C.	Conservation Reserve Program (CRP)	2613
	d.	Other Federal, State, Local or non–government source	2614
			Code
29.		ring the last four years, did you apply for conservation funding, either through any Federal, Yes=1 te, or local program, for the selected soybean field?	4017

30. [Now I need information on soil, crop, and land management practices or activities used on the selected field and any financial assistance you may have received in conjunction with those practices.]

a. Please check any practices or activities that you used on the selected field this year or any time in the past.

On-field Soil and Crop Management	₁₀	Implement an integrated pest management plan – written plan
₁ No–till/strip–till	₁₂ ☐ Grass waterway	31 Drift reducing spray nozzles
Conservation tillage except no–till/strip–till	Implement a nutrient management plan – written plan.	32 Targeted sprayer – electrical control
₃ Cover crop – single species	₂₁ Precision nutrient application	Adjacent to Field
₄☐ Cover crop mix	22 Subsurface phosphorous application	33 Filter strip
₅ Contour farming	No fertilizer application more than 30 days before planting	₃₄ ☐ Field border
6 ☐ Conservation crop rotation	Controlled release or enhanced efficiency fertilizer	₃₅ ☐ Riparian buffer – grass or forest
₇ ☐ Laser leveling	Split nitrogen application with at least 50% applied after planting	₅₀ ☐ Irrigation water management plan
		99 None of the above
		601.611

b. For each practice or activity checked in 30a, please complete one line of this table. [Enumerator Note: If "99: None of the above" was selected, report code "99" in the first row (item 1610).]

[Endinerate Note: II 55: No	1			
1	2	3	4	5
			What financial assistance (cost	
			share) has been received for this	help satisfy —
		field in 2023?	practice on this field?	
		1 Used in 2023	1 Received a payment in 2023	1 A federal, state, or local
	Practice Code	2 Not used in 2023 but	from EQIP, CSP, or similar	regulatory requirement
Practice or Activity on the Selected Field	(see item 30a)	used in earlier years	program 2 Did not receive a payment in	2 Highly erodible land
	(555 1.5.11 554)		2023 but have in earlier years	conservation compliance 3 Does not relate to any
			3 Have never received a	regulation or compliance
			payment for this practice	requirement
			paymont for time practice	1 oquilonioni
	Code	Code	Code	Code
	1610	1614	1612	1613
	1615	1619	1617	1618
	1000	1004	1000	4000
	1620	1624	1622	1623
	1625	1629	1627	1628
	1630	1634	1632	1633
	1635	1639	1637	1638
	1000	1000	1007	1000
	1640	1644	1642	1643
	1645	1649	1647	1648
	1050	1051	4050	4050
	1650	1654	1652	1653
	1655	1659	1657	1658
	1000		4000	4000
	1660	1664	1662	1663
		l	J	

				Cod	de			
31. In 2	crop Yes=1	1393						
[If item	31 = 1, continue. Otherwise, go to ite	m 32.]		Cod	de			
		elected field covered by more than one single replant, wind, freeze)?		2721				
				Dollars & per A				
		age per acre for the single peril policy cove		1395	·			
C.	c. What was the premium cost per acre for the single peril policy covering the selected field in 2023? EXCLUDE any sign-up fee							
d.	d. What was the percent deductible for the single peril policy covering the selected field? (Record no deductible as 0%)							
e.	e. Did you (or will you) collect an indemnity payment for the selected field from the single peril Yes=1 policy during 2023?							
				Со	de			
pro	vided protection against yield or rever	ed field covered by a multi–peril federal pro nue losses? These include crop insurance a	and crop Yes=1	1385				
	32 = 1, continue. Otherwise go to Se							
а.	What type of multi-peril coverage	Federal CAT (basic catastrophic insurance) Yield Protection (YP) Revenue Protection (RP)		Co	de			
	did you obtain?	4 Other multi–peril crop insurance						
[If item	32a = 2, ask—]			Perd	cent			
	i. What percent of yield coverage d	id you select for the selected field?		1387				
	ii. What percent of price coverage of	lid you select for the selected field?		1388				
[If item	32a = 3, ask—]			Perd	ent			
	iii. What percent of revenue coveraç	ge did you select for the selected field?		1389				
b.		urchase for the multi–peril policy on the	1 Basic 2 Optional 3 Enterprise	2524	de			
		ted on the label, first purchase multi–peril c		Ye 2525	ar			
d.	Bushels	per Acre						
e.	n 2023?	Dollars 8 per A 2527						
	-			Со	de			
f.		ity payment for the selected field from multi		2528				

C **NUTRIENT or FERTILIZER APPLICATIONS** — SELECTED FIELD C Office Use Were commercial nutrients or fertilizers applied to the selected field for the Edit Table Code 2023 soybean crop? INCLUDE those from operators, landlords, and 0202 0200 Yes=1 contractors..... No=3 [If item 1 = 1 continue. Otherwise go to item 6] Number 0203 2. How many commercial nutrient or fertilizer applications were made to the selected field for the 2023 crop? INCLUDE applications made by airplanes and custom applicators.....

3. Now I need to record information for each application.

CHECKL				
INCLUDE	EXCLUDE			
☐ Custom applied nutrients or fertilizers	☐ Micronutrients			
Nutrients or fertilizers applied in the	☐ Unprocessed manure			
fall of 2022 and those applied earlier if the selected field was fallow in 2022	Nutrients or fertilizers applied to previous crops in the selected field			
Commercially prepared manure or compost	☐ Lime and gypsum/landplaster	Office Use Lines in Table	Table 001	0299

Nitrogen Codes for Column 2 Source/Form of N Used

- 1 Anhydrous ammonia
- 2 Nitrogen solution (UAN)
- 3 Urea
- 4 Ammonium nitrate 5 Sodium nitrate
- 6 Ammonia sulfate 7 Potassium nitrate,
 - magnesium nitrate, and
 - calcium nitrate
- 8 Other nitrogen fertilizer material [specify:

Application Codes for Column 6

- 1 Broadcast, ground without incorporation
- 2 Broadcast, ground with incorporation
- 3 Broadcast, by aircraft 4 In seed furrow
- 5 In irrigation water
- 6 Chisel/injected or knifed in
- 7 Banded in or over row
- 8 Foliar or directed spray

L I N E	[Show C	ercentage a nutrien ommon Nut	ts applied prients or Fe Booklet] t above for K ₂ O	actual pour per acre.] rtilizers in l	Respondent ogen used.] Source/Form of N Used [Refer to code list above]	What quantity was applied per acre? [Leave this column blank if actual nutrients were reported]	[Enter material code] 1 Pounds 12 Gallons 13 Quarts 19 Pounds of actual nutrients	When was this applied? 1 In the fall before seeding 2 In the spring before seeding 3 At seeding 4 After seeding	How was this applied? [Refer to code list above]	How many acres in the selected field were treated in this application?
01	31	32	33	34	35	36	37	38	39	40
02	31	32	33	34	35	36	37	38	39	40
03	31	32	33	34	35	36	37	38	39	40
04	31	32	33	34	35	36	37	38	39	40
05	31	32	33	34	35	36	37	38	39	40
06	31	32	33	34	35	36	37	38	39	40
07	31	32	33	34	35	36	37	38	39	40
08	31	32	33	34	35	36	37	38	39	40
09	31	32	33	34	35	36	37	38	39	40
10	31	32	33	34	35	36	37	38	39	40

			Code
4. W	ere any nutrients or fertilizers applied by custom applicators?	Yes=1 No=3	0214
	n 4 = 1 continue. Otherwise go to item 5.]		Code
-	Are you able to report the cost of nutrient or fertilizer materials and custom application separately?	Yes=1 No=3	0216
[If iten	n 4a = 1 continue. Otherwise go to item 5.]		Office Use
			0215
b.	Excluding the cost of the nutrient or fertilizer materials, how much was spent for custom applic fertilizers on the selected field?	cation	of nutrients or
	INCLUDE • operator, landlord, and contractor costs Dollars & Cents		
	 operator, landlord, and contractor costs costs for sulfur and micronutrients Dollars & Cents per Acre	OR	Total Dollars
	EXCLUDE custom application of lime, gypsum, purchased manure, and purchased compost	_	0220
[If mat	terial and application costs can't be separated, exclude them here and record the total in item 5	.]	
5. W	hat was the total cost of all nutrient or fertilizer products applied to the selected field?		
	 INCLUDE operator, landlord, and contractor costs as well as the costs for sulfur and micronutrients Dollars & Cents per Acre	OR	Total Dollars
	 materials applied to the selected field if it was fallow in 2022 EXCLUDE lime, gypsum, purchased manure, and purchased compost 	_	0222
	tom applied and the cost of materials can be separated from application costs, include the cost vise, include both the material and application costs.]	of ma	terials only,
			Code
6. Wa	as gypsum applied to the selected field for the 2023 soybean crop?	Yes=1 No=3	0218
7. W	as a soil test for soil organic matter performed on the selected soybean field at some point in e last 10 years?	Yes=1 No=3	3225
[If iten	n 7 = 1, ask—]		Percent
а.	What was the percentage of soil organic matter on the selected field for the most recent test?		3226
۵.	The trace are personage of our enganne matter on the objection here has most recent took.		Number
		•	3227
	How many times have you tested the selected field for soil organic matter in the last 10 years'	?	
[If iten	n 7b is more than 1, ask—]		Code
C.			3228
	3 Staying roughly the same?		Code
	as a soil or plant tissue test performed on the selected soybean field in 2022 or 2023 for the 123 crop?	Yes=1 No=3	0224
[If iten	n 8 = 1, continue. Otherwise go to item 13.]		Code
	as a soil test for phosphorus performed on the selected soybean field in 2022 or 2023 for the 123 crop?	Yes=1 No=3	0225
[If iten	n 9 = 1 ask—]		Pounds per Acre
a.	How many pounds of phosphorus per acre were recommended by the phosphorus test?		0226

					Code
	as a soil test for nitrogen performed on the 23 crop?			Yes=1 . No=3	0227
[If iten	n 10 = 1, ask—]				Pounds per Acre
a.	How many pounds of nitrogen per acre	were recommended by the nitroge	n test?		0228
					Code
	as a plant tissue test or leaf analysis for n 22 or 2023 for the 2023 crop?			Yes=1 No=3	0229
			Dollars & Cents per Acre	OR	Total Dollars
	ow much was spent for these soil and plar ld? INCLUDE operator, landlord, and cor		0230		0231
[If test	s were done at no cost, continue. Otherw	rise go to item 12b.]			
		Soil/plant tissue test provided free dealer, crop consultant, or extensi			Code 0232
a.	What is the reason why tests were done at no cost?	Soil/plant tissue test costs were in total fertilizer costs reported in iter			0232
		3 Some other reason			Code
b.	Did you receive a payment from a conse performing a soil or plant tissue test?			Yes=1 No=3	3231
	nerator Action: Refer to the Fertilizer Table				
	itrogen applied, go to item 15.]	apply to the selected field based a	.n		0 - 1 -
13. VV	as the amount of nitrogen you decided to	apply to the selected field based of	···		Code 0233
a.	Results of a soil or plant tissue test?			Yes=1 . No=3	0233
b.	Crop consultant recommendation?			Yes=1 No=3	0234
C.	Fertilizer dealer recommendation?			Yes=1 . No=3	0235
d.	Extension Service recommendation?			Yes=1 . No=3	0236
e.	Cost of nitrogen and/or expected comm	odity price?		Yes=1 No=3	0237
f.	Contractor recommendation?	, ,		Yes=1	
••				Yes=1	
g.	Routine practice – operator's own determ	mination based on past experience	e, yield goal, etc.?.	No=3	
44 \\		1 Nitrification inhibitors (such as N–S 2 Urease inhibitors (such as Agrotai			Code
us	hich of the following products did you e to slow the breakdown of nitrogen on s field?	3 Chemical–coated fertilizers (such a urea and polymer–coated urea)4 Other inhibitors			0241
ΓI f ≔!±	agen inhibitore was used southwes Office	5 None		OB	
in mitte	ogen inhibitors were used, continue. Othe	- '	Pourius per Acre	OR	Gallons per Acre
a.	How much nitrogen inhibitor did you mix the selected field?	<u> </u>	1 •	25	·
			Dollars & Cents per Pound	OR	Dollars & Cents per Gallon
b.	What was the cost of nitrogen inhibitors operator, landlord, and contractor costs.		7	02	98

						(Code
1 <i>E</i> la	lines aver emplied to the colorted	£-140			es=1	0242	
	• •	field?			No=3		,
[II Iter	m 15 = 1 continue. Otherwise go t	o item To.j				0243	Years
a.	. On average, how many years a	re there between applications of lime to the	select	ed field?		0243	
						Tons	per Acre
b.	. How many tons of lime were ap	pplied per acre the last time it was applied to	the se	elected field?.		0244	<u>- </u>
						(Code
•	Was lime applied to the solecto	d field in 2022 or 2022 for the 2022 gran?		١	es=1	0240	
C. 16 W	• •	d field in 2022 or 2023 for the 2023 crop? d) manure from own farm, from a neighbor's			N0=3	L	Code
		mpost, applied to the selected field for the 2				0246	
cr	op?			,	Yes=1		
	• • •	manure			No=3		
[IT ITER	m 16 = 1 continue. Otherwise go t	o Section D.J				0247	Acres
a.	. To how many acres in the selec	eted field was manure or compost applied?				0247	
				Units per ac	re	Unit (1 Tons 2 Gallon 3 Bushe 4 Cubic	ls
h	What was the amount of manua	e or compost applied per acre to the selecte	٠ ٠	0249		0248	<u> </u>
D.				•			
C.		applied to the selected field for the 2023 so	ybean	crop, what			
	was the percent of manure or c	ompost applied—					ercent
	i. in the fall before planting?				. +	0254	
	ii. in the spring before planting	j?			. +	0255	
	iii. after planting?				. +	0256	
					_ =	1	00%
				oon liquid?		1	Code
d.	. Was the manure or compost—.			ry liquid? ni–dry or dry?	<u></u>	0257	
		1 Broadcast or sprayed without incorporation?				(Code
e.	. Was the manufe of	2 Broadcast or sprayed with incorporation? 3 Injected/knifed in?				0258	
	compost—	4 Sprayed using irrigation systems?					
f.	Was the major source of	1 Beef cattle? 2 Dairy cattle? 3 Hogs? 4 Sheep? 5 Poultry? 6 Equine? 7 Biosolids – municipal sludge? 8 Food waste? 9 Other? Specify:				0259	Code

	1 Produced on this operation?			С	ode
10/a a 4h a maamuuna an aanamaa 4	0.014 : 1.4			0260	
was the manure or compost—					
)?		L	
16a = 2 continue Otherwise ao	to item 16h l	,			
1 Tog - 2, continue. Otherwise go	to item Ton.j	D - II - II - 0 - 0 - II - I			
			OR	Total	Dollars
]		
		0204		0203	
to the selected field?		·——			
INCLUDE					
 any payment made f 	or transportation costs			С	ode
			Yes=1	0286	
ii. Did you hire someone to cus	tom apply the manure or compost?		No=3	3	
n 16gii = 1. ask—l					
1		Dollars & Cents			
(a) What was the total cost r	acid to have manure or compact custom	per Acre	OR	Total	Dollars
		0287		0288	
		L]		
or report custom application cost if	it was included with the purchased manuf	e or compost cost	J		
				M	iles
What is the distance in miles bet	ween the manure or compost storage/prod	luction location an	d the	0291	
selected field?					
				С	ode
Of the manure or compost applic	ed to the selected field, was any tested for	nutrient content		0261	
to manure or compost application			110-3		
= 1, ask—]				Pe	rcent
i By what percent did you redu	ice the commercial nitrogen fertilizer applic	cation rate on the		0263	
				0200	
					ode
			Yes=1	0280	
manure or compost?			No=3		
				C	ode
ere the manure or compost applica	ation rates to the selected field influenced l	hy Federal		0264	
			Yes=1 No=3		
,			0		
. 47 4					
n 17 = 1, ask—]					
<u>-</u>	ne these manure application rate restriction	ns—		C	ode
<u>-</u>	ne these manure application rate restriction	าร—	Yes=1	C 0265	ode
What basis was used to determine	ne these manure application rate restriction		Yes=1 No=3		ode
What basis was used to determine					ode
7 7	i. What was the total cost of the to the selected field?	i. What was the total cost of the purchased manure or compost applied to the selected field?	Was the manure or compost—	Was the manure or compost—	Was the manure or compost— 3 Obtained at no cost off this operation? 4 Obtained with compensation (operator received payment for accepting the manure)? 16g = 2, continue. Otherwise go to item 16h.] Dollars & Cents per Acre OR OZ84

$\overline{}$

Now I have some questions about all the biocontrols or pesticides used on the selected field for the 2023 soybean crop, including both custom applications and applications made by this operation.

Office Use Code

Code

Office Use

[Probe for applications made in the fall of 2022 and those made earlier if the selected field was fallow.]

If no biocontrols or pesticides applied, go to Section E.

INCLUDE defoliants, fungicides, herbicides,	EXCLUDE	adjuvants, nutrients or fertilizers	† 			
insecticides, and other pesticides.		reported earlier and seed	Office Use	Table	0399	
INCLUDE biological and botanical pesticides.		treatments.	Line in Table	001		

		2	3	4	5	6 OI	7	8
Chemical Product Name	L I N E	What products were applied to the selected field? [Show product codes from Respondent Booklet.]	Was this product bought in liquid or dry form? [Enter L or D]	If this was part of a tank mix, enter line number of first product in mix.	When was this applied? 1 Before planting 3 At planting 4 After planting 5 Defoliation prior to harvest	How much was applied per acre per application?	What was the total amount applied per application in the selected field?	[Enter unit code] 1 Pounds 12 Gallons 13 Quarts 14 Pints 15 Liquid Ounces 28 Dry Ounces 30 Grams
	01	61	62	63	64	65 •	73	74
	02	61	62	63	64	65	73	74
	03	61	62	63	64	65	73	74
	04	61	62	63	64	65	73	74
	05	61	62	63	64	65	73	74
	06	61	62	63	64	65	73	74
	07	61	62	63	64	65	73	74
	08	61	62	63	64	65	73	74
	09	61	62	63	64	65 •	73	74
	10	61	62	63	64	65 •	73	74
	11	61	62	63	64	65	73	74
	12	61	62	63	64	65	73	74
	13	61	62	63	64	65	73	74
	14	61	62	63	64	65	73	74

2. For biocontrols or pesticides not listed in the Respondent Booklet, specify—

Line	Pesticide Type (Herbicide, Insecticide, Fungicide, etc.)	EPA No. or Trade Name and Formulation	Form Purchased (Liquid or Dry)	Where Purchased (Ask only if EPA No. cannot be reported)
				-

Applications Codes for Column 9

- 1 Broadcast, ground without incorporation
- 2 Broadcast, ground with incorporation
- 3 Broadcast, by aircraft
- 4 In seed furrow
- 5 In irrigation water

- 6 Chiseled/injected or knifed in7 Banded in or over row
- 8 Foliar or directed spray
- 9 Spot treatments

	9	10	11	12	13	14
	How was this product applied?			Were these applications made by —	What was the cost per unit of the product?	
		with this product?	п аррпси:	made by —	unit of the product:	[Enter unit code]
	[Enter code from above.]					1 Pounds 12 Gallons 13 Quarts
L I N				1 Operator, partner, or family member?2 Custom applicator?		14 Pints 15 Liquid Ounces 28 Dry Ounces
Ē		Acres	Number	3 Employee/Other?	Dollars & Cents per Unit	30 Grams
01	76	77	79	80	81	82
00	76	77	79	80	81	82
02		•			•	
03	76	77 •	79	80	81 •——	82
04	76	77 •	79	80	81	82
05	76	77 •	79	80	81	82
06	76	77	79	80	81	82
07	76	77	79	80	81	82
08	76	77	79	80	81	82
09	76	77	79	80	81	82
10	76	77	79	80	81	82
11	76	77	79	80	81	82
12	76	77	79	80	81	82
13	76	77	79	80	81	82
14	76	77	79	80	81	82

					Code
3.	We	ere any chemicals, biocontrols, or pesticides applied by custom applicators?		Yes=1 No=3	0323
[lf i	tem	3 = 1 continue. Otherwise go to item 4.]			Code
	a.	Are you able to report the cost of chemical, biocontrol, and pesticide produ application separately?		Yes=1 No=3	0324
[lf i	tem	3a = 1, ask—]			
	h	Evaluding the east of the chamical biscontrol and pacticide products	Dollars & Cents per Acre	OR	Total Dollars
	D.	Excluding the cost of the chemical, biocontrol, and pesticide products, how much was spent for custom application of such materials on the selected field? INCLUDE operator, landlord, and contractor costs	0331		0332
4.	app	nat was the total cost of all chemical, biocontrol, or pesticide products blied to the selected field? INCLUDE operator, landlord, and contractor	Dollars & Cents per Acre	OR	Total Dollars
	age	ets, defoliants, herbicides, insecticides, fungicides, surfactants, wetting ents, growth regulators, and materials applied before planting and during 22 fallow period. EXCLUDE seed treatments	0334		0335
			Dollars & Cents per Acre	OR	Total Dollars
	a.	How much was spent for herbicide products applied to the selected field? INCLUDE operator, landlord, and contractor costs	3034		3035
			Dollars & Cents per Acre	OR	Total Dollars
	b.	How much was spent for insecticide products applied to the selected field? INCLUDE operator, landlord, and contractor costs	3036		3037
		•	Dollars & Cents per Acre	OR	Total Dollars
	C.	How much was spent for fungicide products applied to the selected field? INCLUDE operator, landlord, and contractor costs	3038		3039
Not	:: :e:	If custom applied and the costs for materials can be separated from application cost Otherwise, report both the material and application costs in item 4.	sts, include the cost f	for mate	erials only.

Now I have some questions about your pest management decisions and practices used on the selected field for the 2023 soybean crop. By pests, we mean weeds, insects, and diseases.

[En	numerator Action: Were pesticide applications rep	oorted in Section D?]			
	☐ Yes – Continue ☐ No – Go to item 6			_	Code
1.	Were weather data used to assist in determining applications?		Yes=1 No=3	0800	
2.	Were any biological pesticides such as Bt (<i>Bacill</i> neem or other natural/biological based products selected field?	n the	Yes=1 No=3	0801	
3.	Were pesticides with different mechanisms of ac purpose of keeping pests from becoming resista		-	Yes=1 No=3	0802
	numerator Action: Were herbicide (pesticide prod Section D, item 1, column 2?]	uct codes 40000–49999) applications	reported	_	
	☐ Yes – Continue ☐ No – Go to item 6			_	Code
4.	Were herbicides applied to the selected soybear	field before weeds emerged?		Yes=1 No=3	0803
5.	Were herbicides applied to the selected soybean	ı field after weeds emerged?		Yes=1 No=3	0805
6.	Were records kept for the selected field to track to diseases?			Yes=1 No=3	0823
7.	Did you use published information on infestation measures to manage pests in the selected field?			Yes=1 No=3	1824
0	In 2002, however the colored field wine with	1 By deliberately going to the field specifically scouting activities [Enter code 1 and go to it		_	Code
ο.	In 2023, how was the selected field primarily scouted for insects, weeds, diseases, and/or beneficial organisms?	By conducting general observations while proutine tasks [Enter code 2 and go to item	10.]		0808
	· ·	3 The selected field was not scouted. [Enter go to item 13.]		Г	Code
9.	Was an established scouting process such as sy or were insect traps used in the selected field?			Yes=1 No=3	0809
10.	Was scouting for pests done in the selected field	due to —		_	Code
	a. a pest advisory warning?			No=3	0810
	b. a pest development model?			Yes=1 No=3	0811
[lf s	scouted by crop consultant or commercial scout, a	ask item 11. Otherwise go to item 12.	l		
		D	ollars & Cents per Acre	OR	Total Dollars
11.	How much was charged for the scouting services INCLUDE operator, landlord, and contractor cost		1 •		0822
	M				Office Use
	If scouting performed at no cost, explain:		1		0333
					Code
12.	Were scouting data compared to published information when to take measures to manage pests in the s			Yes=1 No=3	0824
13.	Did you use field mapping of previous weed prob management decisions?			Yes=1 No=3	0825

	20 If you do any of the following other types of pest management for the specific purpose of an anaging or reducing the spread of pests in the selected field?		Code
	Use the services of a diagnostic laboratory for pest identification or soil plant tissue pest analysis for the selected field?	Yes=1 No=3	0841
b.	Plow down crop residue using conventional tillage?	Yes=1 No=3	
C.	Remove/burn down crop residue?	Yes=1 No=3	
d.	Rotate crops in the selected field during the past three years?	Yes=1 No=3	
e.	Maintain ground covers, mulches, or other physical barriers?	Yes=1 No=3	
f.	Choose crop variety because of specific resistance to a certain pest?	Yes=1 No=3	
g.	Use no–till or minimum till?	Yes=1 No=3	0847
h.	Plan planting locations to avoid cross infestation of pests?	Yes=1 No=3	0848
i.	Adjust planting or harvesting dates?	Yes=1 No=3	
j.	Chop, spray, mow, plow, or burn field edges, lanes, ditches, roadways, or fence lines?	Yes=1 No=3	
k.	Clean equipment and field implements after completing field work to reduce the spread of pests?	Yes=1 No=3	0851
l.	Adjust row spacing, plant density, or row directions?	Yes=1 No=3	
m.	Have the seed treated for insect or disease control after you purchased the seed for the selected field?	Yes=1 No=3	0854
n.	Maintain a beneficial insect or vertebrate habitat?	Yes=1 No=3	
0.	Use a flamer to kill weeds?	Yes=1 No=3	0857
p.	Maintain buffer strips or border rows to isolate soybeans from non–organic crops or land, or did you take a buffer harvest?	Yes=1 No=3	0856
q.	Plant earlier or later to avoid weeds?	Yes=1 No=3	0865
			Code
	ere any beneficial organisms, such as insects, nematodes, or fungi applied or released in the ected field to manage pests?	Yes=1 No=3	0853
	ere floral lures, attractants, repellants, pheromone traps, or other biological pest controls used the selected field?	Yes=1 No=3	0858
[If item	15 or item 16 = 1, ask—]		
a.	What were the total materials and application costs for all biological pest controls for the selec	cted fie	eld?
	INCLUDE Dollars & Cents	00	
	operator, landlord, and contractor costs per Acre per Acr	OR □	
	cost for beneficial organisms, insects, nematodes, and fungi EXCLUDE biological pesticides previously reported		0860
			Code
17. Wa	as a trap crop, excluding fallow, grown to help manage insects in the selected field?	Yes=1 No=3	0863
18. Wa	as the selected field left fallow in 2022 to help manage insects on the selected field?	Yes=1 No=3	0864
tre	ere water management practices such as irrigation scheduling, controlled drainage, or atment of retention water used on the selected field to manage pests or toxin–producing and bacteria?	Yes=1 No=3	0861

20. Was protection of beneficial organisms a factor in your pest field?			Yes=1 No=3	1765
[If item 20 = 1, continue. Otherwise go to item 21.]			110 0	Code
a. Did you change timing of, reduce application rate of, or e	eliminate a pesticide	e application?	Yes=1 No=3	1766
b. Did you change to an alternative pesticide, biocontrol, or	non–pesticide pra	ctice?	Yes=1 No=3	1767
		Units per <i>I</i> 2735	Acre	Unit Codes 1 Pounds 2 CWT 3 Tons 4 Bushels
 If untreated (either with herbicides, tillage, or cultivation), ho bushels per acre) do you think weeds would most likely caus 		e.g.		2730
				Code
22. Did pests, such as weeds, insects, pathogens, or animals, c field in spite of your pest control efforts?			Yes=1 No=3	0827
[If item 22 = 1, ask—]				
A. How much yield loss per acre do you think was caused by all pests on the selected field in spite of the	Units per Acre	Unit Codes 1 Pounds 2 CWT 3 Tons 4 Bushels	OR	Total Units
management practices you used to reduce those losses?	0829	0828		0830
				Number of Years
 If you used GMO/GE glyphosate-tolerant seeds on the sele consecutive years you have planted GMO/GE glyphosate-tolerant crop. 	olerant corn, soybe	ans, or any other		1970
				Year
a. What year did you first plant any GMO/GE glyphosate–to	olerant seeds on th	e selected field?		1971 — — — —
				Number of Years
24. If you used GMO/GE dicamba–tolerant seeds on the selected consecutive years you have planted GMO/GE dicamba–tole glyphosate–tolerant crop	rant soybeans, or a	ny other GMO/G		1972
				Year
a. What year did you first plant any GMO/GE dicamba–tole	erant seeds on the s	selected field?		1973 — — — —
				Code
 On the selected field in 2023, did you observe symptoms as such as leaf cupping, an increased number of nodes, or heighted 			Yes=1 No=3	1974
[If item 25 = 1, continue. Otherwise go to item 26.]				Code
a. Did you report the injury to the state or local officials?			Yes=1 No=3	
b. Was the injury investigated by state or local officials?			Yes=1 No=3	
26. As far as you are aware, did farmers in neighboring fields ob symptoms associated with injury from dicamba in 2023?			Yes=1 No=3	Code 1976
[If item 26 = 1, continue. Otherwise go to item 27.]			140-3	Code
a. As far as you are aware, did farmers in your county obse	erve leaf cupping or	other	V 1	1977
symptoms associated with injury from dicamba in 2023?			Yes=1 No=3	

					Code					
27. As far as you are aware, did far 2023?					1978					
[If item 27 = 1, continue. Otherwise go to item 28.]										
a. As far as you are aware, did					1979					
					Code					
28. On the selected field in 2023, d such as leaf strapping, stem tw					4018					
29. Have any of the following herbicides been used on the selected field in the specified years since:										
1	2	3	4	5	6					
A sking to one disease	2023 Yes = 1	2022 Yes = 1	2021 Yes = 1	2020 Yes = 1	2019 Yes = 1					
Active Ingredients	No = 3	No = 3	No = 3	No = 3	No = 3					
a. Glyphosate (e.g. Roundup®)	2001	2002	2003	2004	2005					
	2006	2007	2008	2009	2010					
b. Glufosinate (e.g. Liberty®)										
c. Dicamba (e.g. Xtend®, Xtendimax®, Engenia®)	2011	2012	2013	2014	2015					
d. 2, 4–D (e.g. Enlist®)	2738	2739	2740	2741	2742					
					Code					
				Yes = 1	2021					
30. Have herbicide-tolerant seeds	been planted on th	ne selected field a	ny time since 2019							
[If item 30 = 1, continue. Otherwise	go to Section F.]									
			f column 2 = 1, ask qu	estions in columns 3 –	6					
1	2 Have you noticed a	3 What was the first		cline in the effectivene						
For herbicide tolerant seeds that are tolerant of —	decline in the effectiveness of herbicides in controlling weeds in the selected field?	year you noticed a decline in the effectiveness of herbicides in controlling weeds in the selected field?	4 Stop planting herbicide resistant crops with this trait?	5 Change tillage practices?	6 Switch to an alternative herbicide?					
	Yes = 1 No = 3	Year	Yes = 1 No = 3	Yes = 1 No = 3	Yes = 1 No = 3					
a. Glyphosate (e.g. Roundup®)	2022	2023 — — — —	2024	2025	2026					
b. Glufosinate (e.g. Liberty®)	2027	2028	2029	2030	2031					
c. Dicamba (e.g. Xtend®, Xtendimax®, Engenia®)	2032	2033 — — — —	2034	2035	2036					
d. 2, 4–D (e.g. Enlist®)	2743	2744 — — — —	2745	2746	2747					

	n Code for Jement Data
1 Incomplete/Refusal	0500

						rk performed	d by	machine	s		Check List	
(on the	selected fi	eld for the 2	2023 soyb	ean crop. P	lease				INCLUDE a	all field work using ma	achines for—
	•					previous crop,				☐ Land	d forming/Levee Build	ding
					d since the pre ting with fall 20	vious crop was	harv	ested. If		☐ Tilla	ge	
	•		•		•	ng of this crop t	to sto	rage or first	t	☐ Prep	paring for Irrigation	
		point of sale							-	☐ Plan	iting	
	•	maintain the	e order of tand	dem hook-up	S.					icide applications		
				Co	des for Column	umn 5				storage or		
				ou (the Opera artner	ator)						rst point of sale	-
				npaid Worke	r			Office U		EXCLUDE		
					or Seasonal V	Vorker			rable	i	e & Gypsum/land plas npost & Non–comme	
				aid Full–time ustom Applic				0499		ar	rciai manure	
1	2	3	4	5		[[If Co	lumn 5 = co	ode 6, s	kip columns	·	
					6	7		8 C)R	9	10	11
	S E	What operation or	[Record machine	Who was the	What was	[Record size		ow many		many total	What power	What was the
L	Q	equipment	code from	machine	the size or swath of the	unit code.]		cres were covered?		were spent nd forming	source was used? Tractors	fuel type of the tractor?
I	Ū	was used?	Respondent Booklet.]	operator?	[machine]	1 Feet 2 Row		overeu.		hauling?	1 <40 HP	[Record fuel
N E	E N			[Enter code	used?	3 Moldboard		XCLUDE		xample: khoes, disk	2 40-99 HP 3 100-149 HP	type only if
	С			from above.]		bottoms		nd forming nd hauling	bor	der maker,	4 150-199 HP	Column 10 equals 1–51
	E					Hauling 4 Pounds		perations.		cher, rear nted blade,	5 >=200 HP OR	1 diesel
						5 Bushels			trucl	ks, wagons,	66 Animal Drawn	2 gasoline 3 LP gas
						6 Tons			10	rklift etc.]	77 Pick up ^{1/} 99 Self-Propelled	4 other
No.	No.		Code	Code		Code		Acres		Hours	Code	Code
	87		88	89	90	91	92	Acres	93	Tiours	94	95
01												
02	87		88	89	90	91	92	•	93		94	95
03	87		88	89	90	91	92		93		94	95
04	87		88	89	90	91	92	•	93		94	95
05	87		88	89	90	91	92		93		94	95
06	87		88	89	90	91	92		93		94	95
07	87		88	89	90	91	92		93		94	95
08	87		88	89	90	91	92		93		94	95
09	87		88	89	90	91	92		93		94	95
10	87		88	89	90	91	92		93		94	95
11	87		88	89	90	91	92		93		94	95
12	87		88	89	90	91	92	<u> </u>	93		94	95
13	87		88	89	90	91	92		93		94	95

 $^{1/}$ lf trucks other than pick-ups are used as the power source, use truck codes in Respondent Booklet

15 87

17 87

Office Use

[Enumerator Action: Were machine or equipment	t cod	es reporte	ed in item 1	?]				
4029 ₁ Yes – Continue	3	No – Go	to item 3					Code
Were any of the machines or equipment repoduring 2023?							/es = 1 No = 3	4030
[If item 2 = 1, continue. Otherwise go to item 3.]								
1		2				3		
Machine purchased new in 2023		ecord mac n responde	hine code ent booklet.]			ist price of the mac price," not includin values for used	g disco	ounts or trade–in
		Cod	е			Dollar	rs	
4031	4032			4033				
4034	4035			4036				
4037	4038			4039				
4040	4041			4042				
4043	4044			4045				
Now I need some additional information about Please report the paid and unpaid labor that EXCLUDE labor that was reported for field	work	ed on the erformed	by machine	es.		uce the 2023 soy f worker) spend on		
			1			2		3
			ng for weeds, and diseases			irrigating?	perf	forming other work by hand?
Type of Workers			Hours			Hours		Hours
You (the operator)		1101		1	102		1103	
Partner(s)		1104		1	105		1106	
Unpaid workers		1107		1	108		1109	
Paid part–time or seasonal workers EXCLUDE custom and contract labor		1110		1	111		1112	
Paid full–time workers EXCLUDE custom and contract labor		1113		1	114		1115	
4. What was the average hourly wage rate paid or seasonal hired workers on the selected fie time workers are defined as those who worker or salaries for less than 30 hours a week on a EXCLUDE custom and contract workers, pay	eld? I ed for avera	Part– r wages age.	Dollars & Ce Per Hou		OR	Total Dollars per Week 2119	AND	Number of Hours Worked Each Week 3119
and benefits			•					
What was the average hourly wage rate paid	to fu	ıll_timo	Dollars & Co Per Hou		OR	Total Dollars per Week	AND	Number of Hours Worked Each Week
hired workers on the selected field? EXCLUI and contract workers, payroll taxes and bene	DE cı	ustom	1118			2118		3118

Code

		Vaa=1	1116
6. \	Was any contract labor used on the selected field?	Yes=1 No=3	
[If ite	em 6 = 1, continue. Otherwise go to item 7.]		Dollars & Cents Per Acre
á	a. What was the average cost per acre for this contract labor?		1117
	INCLUDE operator, landlord, and contractor costs		•
	What percent of the total number of unpaid hours worked on the selected field was performed by		Percent
	workers under 16 years of age? Estimates of labor costs for unpaid workers are based on off–far wage rates, which are different for workers under 16 relative to those 16 and older		1120
	Now I need some information on how much was spent or will be spent for custom services used of the 2023 soybean crop.	on the	selected field for
	1		2
	Custom Service		luding operator,
	Which of the following services were performed for the 2023 soybean crop on the selected field?	cont mu [c sele	landlord, and ractor costs, how ch was spent for olumn1] on the ected field for the 3 soybean crop?
	[Check box for each service performed; refer to item 1 if necessary.]		Dollars & Cents per Acre
	a. Custom land preparation, shaping and/or leveling?	1121	•
	b. Custom cultivating?	1122	•
	c. Custom planting and/or reseeding?	1123	•
	d. Custom harvesting?	1124	•
	e. Custom hauling to storage or point of first sale?	1126	
Ш	(Dollars & cents per unit x Total units hauled from field ÷ Acres harvested in field = Dollars & cents per acre)		•
П	f. Custom harvesting and hauling from field to storage or point of first sale?	1127	
	(Dollars & cents per unit x Total units hauled from field + Acres harvested in field = Dollars & cents per acre)		•
			Code
	Were the soybeans harvested and hauled from the selected field dried (or will be dried) before they were sold or stored?	Yes=1 No=3	2748
	Did you hire or receive any technical or consultant services to make recommendations such as for nutrient, pest control, irrigation, or precision farming for the selected field?	Yes=1 No=3	1196
[If ite	em 10 = 1, continue. Otherwise, go to item 14.]	•	

11. Which of the following technical or consultant services did you obtain to make recommendations for the selected field?		Code
a. Nutrient recommendations/management service?	Yes=1 No=3	1129
b. Soil or tissue sample collection?	Yes=1 No=3	1130
c. Pest control recommendations/management service?	Yes=1 No=3	1131
d. Pest scouting?	Yes=1 No=3	1132
e. Irrigation management service (i.e. irrigation scheduling)?	Yes=1 No=3	1133
f. Yield map or remote sensing map development/interpretation?	Yes=1 No=3	1134
g. Other custom or technical service? [Specify:]	Yes=1 No=3	1135
[If any item in 11a–g = 1, continue. Otherwise go to item 14.]		Code
12. Were any of the technical or consultant services listed in item 11a–g provided to you at no–cost or were partially reimbursed by the Natural Resources Conservation Service (NRCS)?	Yes=1 No=3	4046
13. If Yes to any of these services in item 11a–g, what was the cost for all of these services? INCLUDE operator, landlord, and contractor costs. EXCLUDE cost of soil or tissue tests or scouting costs previously reported. Do not report Dollars & Cents per Acre	OR	Total Dollars
costs for any of these services reported above if they were previously reported as part of the cost of materials and/or application	_	1137
14. Please report how any data from the selected field in 2023 will be stored and accessed.		
a. Did you access the data collected from the selected field on a —	ı	Code
i. Paper hard copy?	Yes=1 No=3	2485
ii. Personal computer?	Yes=1 No=3	2486
iii. Mobile device?	Yes=1 No=3	2487
b. Did you access the data collected from the selected field through an agricultural technology provider website?	Yes=1 No=3	2488
[If item 14b = 1, continue. Otherwise, go to item 15.]		Code
c. Did you opt out of allowing your agricultural technology provider website to share data collected from the selected field with any third party?	Yes=1 No=3	2489
d. Did you share any of the data collected from the selected field with a third party through an agricultural technology provider website?	Yes=1 No=3	2490

15. Please report the data collection technologies you used on the selected field to produce this crop.

	1	2	3	4	5	6		
			If the tool was used—					
	Data Collection Tool	Was this tool used on the selected field?	Did this tool collect GPS coordinates?	Are data from this tool used to create a map?	What is the replacement cost of this tool?	What is the annual fee for using this tool?		
		Yes=1 No=3	Yes=1 No=3	Yes=1 No=3	Total Dollars	Total dollars		
a.	Yield monitor	2461	2462	2463	2570	2571		
b.	Soil tests on core sample performed on– farm or sent out to a laboratory	2464	2465	2466	2572	2573		
C.	Soil sensor tests	2467	2468	2469	2574	2575		
d.	Hard-wired crop condition sensors	2470	2471	2472	2576	2577		
e.	Wireless crop condition sensors	2473	2474	2475	2578	2579		
f.	Aircraft or satellites	2445	2446	2447	2448	2449		
g.	Drones or Unmanned Aerial Vehicles (UAV)	2455	2456	2457	2458	2459		
h.	Custom service applications – data from completed work on your field	2479	2480	2481	2582	2583		
i.	Public data downloaded from online sources.	2482	2483	2484				

	h.	Custom service applications – data from completed work on your field	2479	2480	2481	2582		2583
	i.	Public data downloaded from online sources.	2482	2483	2484			
I/ IN	NCLU	IDE custom service fees, data subscriptions, and online to	ool subscriptio	ns.				
lf i	tem	15a column 2 = 1, continue to item 16. Other	wise go to it	tem 17.]				
16.	Did	you use the yield monitor information to—						Code
	a.	add/improve tile drainage?						1141
	b.	negotiate new crop leases?					Yes=1 No=3	1144
	C.	help determine chemical input use?					Yes=1 No=3	1143
lf a	any i	item 15 column 2 = 1, continue. Otherwise go	to item 19.]					
17.		ng data collected from the previous tools table ommendations, such as data interpretation, in					t	
	follo	owing—				•		Code
	a.	input dealers without other fee-for-services?					Yes=1 No=3	2491
	b.	input dealers with other fee-for-services?					Yes=1 No=3	2492
	C.	custom service providers?					Yes=1 No=3	2493
	d.	USDA/university extension services?					Yes=1 No=3	2494
lf a	any i	item 17a–d = 1, ask—]						
	e.	What was the cost for all of these services? I landlord and contractor costs. EXCLUDE costs.		•		& Cents Acre	OR	Total Dollars
							0.44	
		services if they were previously reported as p materials and/or application			3150	•	315	51

28 [If item 15g column 2 = 1, ask—] 18. In the selected field, did you use the UAV for any of the following purposes? Code Yes=1 3161 a. Weed analysis?.... No=3 Yes=1 3165 b. Yield analysis?.... No=3 Yes=1 3166 c. Moisture analysis?.... No=3 19. Was any of the following GPS-enabled (Global Positioning System) equipment used to produce soybeans on the selected field in 2023? Code 2155 Yes=1 Mounted in-cab heads-up displays? No=3Yes=1 Smart phones or computer tablets? No=3 c. Automatic section control, such as auto sprayer boom controls or automatic section shut 2165 Yes=1 No=3 20. If any GPS-enabled equipment was used, what was the cost to purchase and install all GPS-enabled equipment, not including guidance auto-steering **Dollars & Cents** equipment? INCLUDE cost for GPS receiver and annual GPS subscription fee. OR per Acre **Total Dollars** and operator, landlord, and contractor costs. EXCLUDE costs for any of this 2166 2167 equipment if they were previously reported as part of the costs of materials and/or application..... Code 2148 21. Were any automated guidance systems (i.e. auto-steer), excluding Light Bar, used on the Yes=1 selected field? No=3 [If item 21 = 1, continue. Otherwise go to item 21f.] 1 New. owned? Code 2 Used, owned? 2158 a. Was the automated guidance system..... 3 Leased? Year 2159 What year was the automated guidance system first purchased?..... **Dollars & Cents** OR per Acre **Total Dollars** 2160 2161 What is the replacement cost for the automated guidance system?..... **Dollars & Cents** OR per Acre **Total Dollars** 2162 2163 d. What is the annual fee for the automated guidance system?..... e. For what reasons did you choose to use an automated guidance system? (Select all that apply.) Increase yields 4048 Reduce input costs 4049 Reduce operator fatigue Improve soil conditions Technology came "standard" 4052 Reduce environmental impacts 4050 4051 on my equipment (i.e. soil compaction) (i.e. emissions) Other 4053

[If item 21 = 3, ask—]

f. For what reasons did you choose not to use an automated guidance system? (Select all that apply.)

Costs are too high relative to benefits 4055 Benefits are uncertain 4056 Too complicated to use

4057 Not sufficiently accurate

4058 Not suitable for my operation

4059 Other

		C	oue
22. Was a variable rate applicator used on the selected field?	Yes=1 No=3		

[If item 22 = 1 continue. Otherwise go to Section G.]

Please report the variable rate applicator types you used on the selected field to produce this crop. If a particular row's variable rate applicator was not used, leave that row blank.

1	2	3	4	5	6
	Tool Used	Was this applicator?—	Was this applicator?—	What year was the applicator first used?	Premium paid for the applicator
Was a variable rate applicator used on the selected field for—		1 Sensor-based 2 GPS-based 3 Both 4 Neither	1 New, owned 2 Used, owned 3 Leased		
	Yes=1 No=3	Code	Code	Year	Total Dollars
a. seeding	1158	2170	2171	2172	2173
b. fertilizer/lime applications	1152	2174	2175	2176	2177
c. pesticide applications	1159	2178	2179	2180	2181
d. irrigation applications	1197	2182	2183	2184	2185

G	IRRIGATION	G

				Acres
1	Нο	ow many acres in the selected field were irrigated for the 2023 soybean crop?		1160
				•——
-		ne, go to Conclusion]		
2.	No	ow I have some questions about the irrigation systems and water used on the sele	ected field for the 20)23 soybean crop.
			Unit	System
	a.	What type(s) of irrigation system(s) was (or were) used to irrigate the selected fi		1161
		[Show System Type Codes in the Respondent Booklet. Enter System Type Codes for the system covering the most field acres.]	Code	
		,	Inches per	1162
	b.	What was the total quantity of water applied to the selected field during the entirgrowing season? INCLUDE all water used from both on–farm and off–farm		
		sources	OR Total Acre Feet	1163
[If c	oper	erator cannot provide item 2b, ask (i) and (ii). Otherwise go to 2c]		
-	•	i. What is the total number of hours this system was used to apply water to the		1164
		selected field during the soybean growing season?		
		ii How many gallang per minute were applied?	Gallons per	1165
		ii. How many gallons per minute were applied?		1166
	C.	What percent of the water used to irrigate the selected field through this system came from surface water sources?		
	٨	What was the number of times the selected field was irrigated during the soybea		1167
	u.	growing season using this system? INCLUDE any pre-plant irrigation		
	e.	What was the pump type? [If more 1 Turbine than one pump in the system, enter 2 Submersible		4400
		type for pump closest to water 3 Centrifugal	Code	1168
		5 Siphon	J.]	
		99 No Pump	Callona por	1169
	f.	What was the average pumping rate?	Gallons per Minute	1109
Γlfi	tem	n 2a = code 1–9 (Pressure System), ask—]		
.			Pounds per	1170
	g.	What was the system operating pressure?	Square Inch	
		1 Diesel		
	h.	What was the primary mater type used to 2 Gasoline		
	•••	pump the water?	····· Code	1171
		5 Electricity 6 Solar Power	<u>L</u>	
	i.	What was the average motor size?	Horsepower	1172
ΓIf N	No F	Pump was used, item 2e = 99, ask—]		
L'' '	101		Gallons per	1173
	j.	What was the average flow rate?		
	k.	How many other acres on this operation were irrigated using the selected field's		1174
		irrigation system during the 2023 growing season? EXCLUDE the selected field	1	•

Dollars & Cents

			per Acre	OR	Total	Dollars
3.		···· ···· · · · · · · · · · · · · · ·	1189		1190	
	IINC	CLUDE operator, landlord, and contractor costs	•			ode
					_	Jue
4.		s any water purchased to irrigate the selected field? INCLUDE landlord's share chases from all sources		Yes=1 No=3	1191	
[lf i	tem	4 = 1, continue. Otherwise go to item 5.]				
			Dollars & Cents			
	a.	What was the total cost for the water purchased for the selected field during	per Acre	OR		Dollars
		the 2023 growing season? INCLUDE operator, landlord, and contractor costs and ditch maintenance costs for the selected field	1193 • <u> </u>		1194	
[If s	siph	on tubes were used, item 2a = 10 or 11, ask—]			Total	Dollars
					1201	
5.	Wh	at would be the total cost to replace all the siphon tubes used on the selected	field?			
[If p	ooly	pipe system was used, item 2a = 14, ask—]			Total	Dollars
6.		at was the total amount spent for poly pipe used on the selected field during the son? INCLUDE operator, landlord, and contractor costs			1202	
[If o	gate	d pipe system was used, item 2a = 15 or 16, ask—]			Inc	ches
					1203	
7.	Wh	at was the average diameter of gated pipe used to irrigate the selected field?.				
					F	eet
	a.	What was the total length of gated pipe used?			1204	
[If [e systems were used, item 2a = 10, 11, 14, 15 or 16, ask—]				ode
[ipe	3 3 3 1 10, 11, 14, 13 01 10, ask—j	,	A	1205	bue
8.	We	re wells used to supply irrigation water for the selected field?		Yes=1 No=3	1200	
[lf i	tem	8 = 1, continue. Otherwise go to item 9.]			Nu	mber
					1206	
	a.	How many wells were used to irrigate the selected field?				
						ches
	b.	What was the average diameter of the outer well casing?			1207	
	c.	What was the average pumping depth of these wells during the irrigation seasons.			F	eet
		is the depth to water at the start of the irrigation season, plus an average declared by pumping during the irrigation season			1208	
					С	ode
	d.	Were other fields irrigated using water pumped from wells that supplied water selected field?		Yes=1	1210	
ric:		Selected lield (No=3		
IIT I	tem		•••••	No=3	A	cres
ן זון		8d = 1, continue. Otherwise go to item 9.] Excluding the selected field, how many other acres on this operation were irri	gated using the s	ame		cres
ו זון		8d = 1, continue. Otherwise go to item 9.]	gated using the s	ame	1211	•
	e.	8d = 1, continue. Otherwise go to item 9.] Excluding the selected field, how many other acres on this operation were irri wells during the 2023 growing season?	gated using the s	ame	1211 C	ode
	e. Wa	8d = 1, continue. Otherwise go to item 9.] Excluding the selected field, how many other acres on this operation were irri	gated using the s	ame	1211	•
9.	e. Wa the	8d = 1, continue. Otherwise go to item 9.] Excluding the selected field, how many other acres on this operation were irri wells during the 2023 growing season?	gated using the s	ame 	1211 C 2211	•
9.	e. Wa the tem	8d = 1, continue. Otherwise go to item 9.] Excluding the selected field, how many other acres on this operation were irri wells during the 2023 growing season?	gated using the s	ame Yes=1 No=3	1211 C 2211	ode
9.	e. Wa the tem	8d = 1, continue. Otherwise go to item 9.] Excluding the selected field, how many other acres on this operation were irri wells during the 2023 growing season?	gated using the s	ame Yes=1 No=3	1211 C 2211 Inc 1212	ode ches
9.	e. Wa the tem	8d = 1, continue. Otherwise go to item 9.] Excluding the selected field, how many other acres on this operation were irri wells during the 2023 growing season?	gated using the s	ame Yes=1 No=3	1211 C 2211 Inc 1212	ode
9.	e. Wa the tem a.	8d = 1, continue. Otherwise go to item 9.] Excluding the selected field, how many other acres on this operation were irri wells during the 2023 growing season?	gated using the s	ame Yes=1 No=3	1211 C 2211 Inc 1212	ode ches

CONCLUSION

Loca	tion of	Selected Fiel	d											
I need to locate the selected field of soybeans on this map.							County Name				Stat	Office Use State County FIPS Code		
What county is the selected soybean field in?							2.2,					0010		
1. V	Vhat co	ounty is the se	elected soybea											
			LATITU	DE			9855 _	L	ONGITU	JDE				
a	ı. Fiel	d location		9854					9655 _					
•		usir	e the iPad app	nagery that this	ordinates for s is the corre	ct fie	ld.]				onfirm		-	
			nformation to c time that is go		tudy. We wil	ii COII	lact you	шг	ebruary o	I Maich	2024	to cone	CUL. III	
•		·	· ·	•					0	ffice Use (Only			
						Ending Time (Military)			OR		Total Time			
							Hours		Minutes	┥	Ho	urs	Minutes	
2. E	nding	time				005				8000				
3. F	Record	s Use –	d respondent u	se farm/ranch	records to re	_ eport-	_1							
			Code				Cod	е					Code	
	[fortili-	er data?]	Yes=1 0011	Inacticida	data?]	Yes=	0012			ty of this		Yes=1	0013	
					-				•	e data?].				
4. 5	Supplei	ments Used –	-	total number	of each type	of s			ed to cor	nplete tl	nis inte	erview.]		
			Number	· 			Numb	per					Number	
	Fertiliz	er Supplement		Pesticide	Supplement		0042		Field C	perations	s		0043	
Con	tact In	formation										'		
	ator Em								Operato	r Phone:				
9929						9917			9918				check if	
					Check to receive results by email							cell phone		
									()	()				
Oper	otion F	mail: (if differen	at from abova)						Operation	n Dhono	· /if diff	orant fra	om above)	
9937	alion E	naii. (ii uiileleli	it ilolli above)			9920			9936	II FIIONE	. (II UIII	erent no	check if	
3331						Ch	eck to rec		9930				cell phone	
						res	sults by er	nail						
							Ш		()				-	
Resp	ondent	Name:			· ·	dent F	Phone (if	differe	ent from a					
9912					9911					ell phone	9910	MM	DD YY	
		Th:	4 41	Tl · · · lt ·	<u> </u>	1	41 1		1-44		Date:			
		inis comple	tes the survey.		ill be availab ank you for y			ease o	date at na	ass.usda	a.gov/r	esults		
					OFFICE US	SE								
R	. Unit	Ptr 1 Str	Ptr 2 Str	Ptr 3 Str	Ptr 4 Str		OPS		SSO 1	ADJ		Optio	onal Use	
9921		9922	9923	9927	9928	923		9907	•	922	99	906	9916	

				OFFICE U	SE					
R. Unit	Ptr 1 Str	Ptr 2 Str	Ptr 3 Str	Ptr 4 Str	OPS	SSO 1	ADJ	J Optional Use		
9921	9922	9923	9927	9928	923	9907	922	9906	9916	
Response		Respo	Respondent		Mode		POID			
1-Comp 2-R 3-Inac	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr	9902	2-PATI (tel) 3-PAPI (Face-to- Face)		9998	9989			
4-Office Hold		4-Partner 9-Other					Eval . 9900		Change 9985	

AGRICULTURAL RESOURCE MANAGEMENT SURVEY

OAT PRODUCTION PRACTICES AND COSTS REPORT FOR 2023

Click Here to return to List of Surveys OMB No. 0535-0218 Approval Expires: 6/30/2026 Project Code: 906 SurveyID: 1342 Phase 2



USDA/NASS

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

	VERSION 12			, 		TRACT 01	SUBTRAC	C-TYP	E		
				CONTACT	record			<u> </u>			
DATE	TIME NOTES										
discloses ANY accordance wi U.S.C. Ch. 35 https://www.na According to the collection of in- complete this i	identifiable info th the Confider and other appli ss.usda.gov/co ne Paperwork F formation unles nformation coll	will be used for siconmation about yential Information Ficable Federal later on fidentiality. Researction Act of estimates, gathering and sets, gathering and or matter of the sets, gathering and sets.	ou or your Protection ws. For mo sponse is v 1995, an a alid OMB c ed to avera	operation is and Statistica ore information coluntary. gency may nontrol number age 65 minute	subject to al Efficience on on how not conducter. The vali es per res	a jail term, a fey Act of 2018 we protect yout or sponsor, and OMB numb poonse, including	fine, or both. T , Title III of Pu ur information and a person i er is 0535-02′ ng the time for	This survey is b. L. No. 115-please visit: s not required 18. The time reviewing instance in the survey is because in the survey is but in the survey is but in the survey is but in the survey in the survey in the survey is but in the survey in the survey in the survey in the survey	condu 435, d I to res equire struction	acted in codified in 44 spond to a ed to ons,	
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·	· · · · · · · · · · · · · · · · · · ·			-		•	-	-		-	

			Total Planted Acres
1. How many total acros of cats did this operation	on plant for the 2022 eron year?		0050
How many total acres of oats did this operation			
If no acres were planted, review Screening Surv	ey Information Form, make notes, th	en go to back page	.]
			Code
a. Did you produce any acres of certified org	ganic oats?	Yes = 1 No = 3	4000
b. Of the total (item 1) acres, how many wer	re planted using/as —	Total Acres	Number of Fields
]	4001	4002
i. Conventional oats?			
ii. Certified organic oats?		4003	4004
I will follow a simple procedure to make a rando	ı m selection from the oat fields plante	ed for the 2023 crop.	.]
	·	•	Total Number Of
			Fields Planted
What is the total number of oat fields that we and go to item 4.]			0020
3. [Now, I need to identify an oat field to be use	d for this survey. The eat field pro-	colocted for this into	rviow is the:
Inow, Theed to identify all oat field to be use Northern most field	u for this survey.] The oat held pre-	selected for this lifte	iview is the.
<u> </u>			
2 Southern most field	Field description:		
₃ ☐ Eastern most field₄ ☐ Western most field			
6 ☐ Southeastern most field 7 ☐ Northwestern most field			
8 Southwestern most field			
4. The field selected is (field	name/number/description). During t	his interview, the oa	t questions will be
about this selected oat field. [Be sure the operator can identify the selecte	d field 1		
5. For the randomly selected field above, please	-	Agency (ESA) iden	tifiers:
	-		
Having this information helps USDA make betten of statistical analysis that can be done with the re			
FSA administrative fields, please include the farn	n, tract, and field number for the larg	est administrative fi	eld. These
numbers are field identifiers that USDA uses to a conservation programs.]	idminister farm programs like crop in	surance, commodity	y programs, and
			Number
a. Farm Number (up to 8 digits)		1070	
· · · · · · · · · · · · · · · · · · ·		1071	
b. Tract Number (up to 7 digits)			
c. Field Number (up to 4 digits, exclude sub	field letters)	1072	
	•	L	OFFICE USE
		(OFFICE USE OY Field Substituted

В

		Acres
1.	How many acres of oats did this operation plant in the selected field for the 2023 crop?	1301
	Yes, Certified Organic=1	
	a. Are the acres in the selected field certified organic or transitioning into certified organic oat production? No=3	
[If	item 1a = 1 or 2, ask—]	Dollars & Cents per Acre
	b. What was the cost, per acre, for third party organic certification?	1399
	1 owned by this operation? 2 rented for cash with the payment being a fixed cash amount?	Code
2.	Were the acres in the selected 3 rented for cash with the payment being a flexible cash amount?	1302
	field—	
	5 rented for some combination of cash and share of the crop?6 used rent free?	
[If	field is cash rented (item 2 = 2, 3, or 5), ask item 3, otherwise go to item 4.]	Dollars & Cents per Acre
		1303
3.	What was the cash rent paid per acre for this 2023 oat field?	·
[If	field is share rented (item 2 = 4 or 5), ask—]	Percent
4.	What was the landlord's share of the crop from the selected field?	1304
[lf	field is rented (item 2 = 2, 3, 4, 5, or 6) ask—]	
5.	What was the total cost for all inputs provided by any landlord for the 2023 crop Dollars & Cents	
	on the selected field? INCLUDE the costs for all inputs, such as seed,	Total Dollars
	fertilizer, chemicals, technical services, custom operations, drying, and irrigation. EXCLUDE real estate tax expenses and lime costs paid by the	1306
	landowner	
		Year
		1312
6.	What year did you (the operator listed on the label) start operating the selected field?	
	_	$M \; M \; D \; D \; Y \; Y$
		1308
7.	On what date was the selected field planted?	
	1 Dual purpose: grain and grazing	Code
	a. When planted, was this oat field planted 3 Grazing only	3117
	with the intention of—? INCLUDE oats 4 Dual purpose: grazing and cover crop	
	planted for commercial seed contract 5 Cover crop only 6 Other uses - Specify:	
	under other uses	_
ĮΙΤ	7a = 1 or 2, ask—]	Code
	1 Feed 2 Milling	3111
	b. What is the primary purpose of the oats 3 Seed	
	that are planted in this field?4 Brewing	
	Г	Bushels per Acre
	c. What was your yield goal at planting for the selected field?	1311
	j.a. j.a. g.a. a. p.a.	

				1 Purchased			Code
8. WI	nat was the source of the oat seed?			2 Homegrowi3 Both	or traded		1317
[If item	n 8 = 2 or 3, ask—]		Ĺ			!	Dollars & Cents per Pound
[3321
a.	What was the cost per pound for cleaning	and treating	g this seed?				·
							Percent
							1318
b.	How much of the oat seed planted in this f	ield was gro	own (or received	in trade) by t	his operation	n?	Heit O. d.
							Unit Code 1=Pounds
							2=Cwt 3=Tons
[If any	seed purchased (item 8 = 1 or 3), ask—]				Dollars & C	ents	4=Bushels 22=Acres
					per Uni		23=50 lb. Bags
	nat was the total cost per unit of purchased				1319		1320
oρ	erator, landlord, and contractor costs, cost o	n seed irea	imeni, and techi	lology lee	•_		Code
			1 Treated with a	pesticide prior	to purchase?	2	3062
10. Fo	r the 2023 oat crop, was the oat seed—		2 Treated with a 3 Not treated witl	pesticide after		·	
[If item	n 10 = 1 or 2, continue, otherwise go to item	11.]				<u> </u>	
			Seed Trea	atment Name			_
a.	What was the name of the seed treatment? [Write seed treatment name in	1289					
	the box provided.]				41		Codo
D.	What was the seed treatment code? [Ente Respondent Booklet. Enter "999" if a seed seed treatment is not known.]	treatment	was applied but	is not listed.	Enter "-1"		2325
							Code
						Yes=1	2340
11. Fo	r the 2023 oat crop, did you plant a comme	cial seed p	roduct on the se	lected field?.		No=3	
[If item	n 11 = 1, ask—]		Commercial Se	eed Product Nar	ne		_
a.	What was the name of the seed product? [Write seed product name in the box provided.]	2342					
b.	What was the seed product code? [Enter	the appropr	riate product cod	e from the R	espondent		I Code
	Booklet. Enter "999" if a seed product was not known.]	s purchased	but is not listed	. Enter "-1"	if the produc	ct is	2343
					Units		Unit Code 1=Pounds/Acre 2=Cwt/Acre 3=Tons/Acre 4=Bushels/Acre 23=50 lb. Bags/Acre
					1313		2314
12. WI	nat was the seeding rate per acre the first ti	ne the sele	cted field was pla	anted?		·	
							Acres
40 11		- wasalasata 1	to ooto?				1315
	w many acres in the selected field had to be	•					·—
(A	cres replanted = Number of Acres x Numbe	r of times re	epianted.)				Code
44		10				Yes=1	1328
14. Ha	is harvest of the selected field been complete	red?				No=3	I I

	,		
[Now I need information about the acres harvested or to be ha	rvested and the yields from	n the selected field	_
15. How many acres in this oat field were or will be—		What yield per acre d you get or do you expect to get for oats	3=Tons - 4=Bushels
	Acres	Units per Acre	Code
a. harvested for grain?	1346	1347	1348
5	1349	1350	
b. harvested for hay, silage, or green chop?		•_	TONS
c. harvested for commercial seed contract?	1431	1432	1433
o. Harvested for commercial seed contract:	1351	•	
d. abandoned?			
e. used for some other purpose?	1439		
e. used for some other purpose:	•		
16. Was straw harvested from the selected field?			
1520 ₁ Yes – Continue ₃ No – Go t	to item 18		Acres
_			1521
17. How many acres of this oat field were harvested for straw?			·
			Total Tons
			1522
How many total tons of oat straw were harvested from total	these oat acres (item 17)?	•••••	
Tons per Acre X Acres = Total Tons OR Bales X	÷ 2000 Lbs per Bale Lbs per Ton	= Total Tons	
10110 por 7 610 7 10100 10110		Percent OR	Tons
b. Of the total oat straw harvested from this field (item 17a			1524
landlord's share of the oat straw?			
			Total Dollars
c. What was the total cost of baler twine/wire used to bale landlord's share			1525
[If any act strong and act.]			Dollars & Cents
[If any oat straw was sold, ask—]			Per Ton 1526
d. What was the price received per ton for all oat straw (ite	em 17a) sold from this field	1?	·——
	1 Cattle		Code
18. What type of livestock grazed the selected oat field during	2 Sheep 3 Other, Specify:		3147
the 2023 crop year?	4 Not grazed		
[If item 18 = 4, go to item 19. Otherwise, ask—]			
			Head
a About how many head of livestock (item 18) grazed this	o opt field?		Head 1362
a. About how many head of livestock (item 18) grazed this	s oat field?		1362
a. About how many head of livestock (item 18) grazed this	s oat field?		1362 Days
a. About how many head of livestock (item 18) grazed thisb. How many days did this livestock graze on this oat field			1362
			1362 Days
			Days 1363

	Crop Code List for item 1	19 – Previously Planted Cr	rops
190 Barley	311 Grasses including clover	22 Rye (cereal)	34 Annual ryegrass
6 Corn for grain	1 Hay, alfalfa	240 Sorghum, all	318 No crop planted
5 Corn for silage	11 Hay, all other	26 Soybeans	291 Other field crop
283 Cotton, all	15 Oats	263 Wheat, spring	292 Other crop
302 CRP	21 Rice	165 Wheat, winter	312 Cover crop mix

19. Please report what crops were previously planted on the majority of the selected field, including cover crops.

					1	
	1			2	3	4
What crops were planted on the selected field in— [For perennial crops, (1, 11, 292, 302, and 311) report the crop code in all seasons when the crop was growing.]			Was this a cover crop?	If a cover crop was planted, how did you terminate this cover crop?	Was the selected field no–till or strip–tilled? ^{1/}	
				Yes=1	1 Tilled-in 2 Herbicide 3 Rolled 4 Grazed 5 Harvested for forage 6 Harvested for grain 7 Winter killed	Yes=1
	Season and Year	Crop Name	Crop Code	No=3	Code	No=3
a.	Spring/Summer of 2023?	OATS				1344
b.	Fall of 2022?		1343	1470	1471	1345
C.	Spring/Summer of 2022?		1369	1472	1473	1371
d.	Fall of 2021?		1372	1474	1475	1374
e.	Spring/Summer of 2021?		1375	1476	1477	1377
f.	Fall of 2020?		1378	1478	1479	1380
g.	Spring/Summer of 2020?		1381	1480	1481	1383
h.	Fall of 2019?		1366	1482	1483	1368
i.	Spring/Summer of 2019?		1340	1484	1485	1342

^{1/}No–till means leaving soil and previous crop residue undisturbed from harvest to planting. Strip–till means tilling a narrow strip over the row, leaving soil and previous crop residue between the rows undisturbed.

j.	What was the seed cost per acre for the cover crop?	1468
k.	What were the per-acre cost-share or financial assistance payments received for the cover	1495

crop? If no program payment was received, enter zero.....

20. Is this field managed under an NRCS-approved conservation plan for highly erodible land (HEL)? (All fields that have been designated as HEL by USDA, and that are being actively farmed, are required to have soil conservation plans under the conservation compliance program.).....

[If a cover crop was planted in Spring/Summer/Fall 2022, ask—]

21. Does the selected field contain a wetland? Wetlands are subject to Wetland Conservation (WC) or "swampbuster" requirements. Producers who receive farm program payments must refrain from draining wetlands to make them ready for crop production......

	Code
Yes=1 No=3	0702
	1405
Yes=1 No=3	

Dollars & Cents

per Acre

		1 Nearly level (0 – 2%			Code
		2 Even, moderate gra3 Variable, moderate			2400
22. Wł	nat is the slope of the selected field?	4 Even, steep grade (10% or more)		
		5 Variable, steep grad			
			1 Loam		Code
			2 Clay 3 Sandy		2401
23. Wh	nat is the primary soil type of the selected field?		4 Mixed ··		
			5 Silty		Unit Codes
					1 Currently a concern
24. In	the selected field, are any of the following currently or histori	cally a concern?			2 A concern in the past
					but not anymore 3 Not a concern
					Code
a.	Water–driven erosion				2407
					2408
b.	Wind-driven erosion				
C.	Soil compaction				2409
٥.	Con compactor	•••••			2410
d.	Poor drainage				2410
_	Law amania matter				2411
e.	Low organic matter				
f.	Water quality				2412
	, ,				2413
g.	Other concerns				
h.	Water availability				2415
	-				
lit item	s 24a – 24h are all "Not a concern", ask—]				Code
i.	If the answer to all of the above was "Not a Concern", is it t			Yes=1	2414
	significant concerns on this field?			No=3	
					Code
				Yes=1	2402
25. Did	the land use practices for the selected field include subsurf	ace drainage?		No=3	
[If item	25 = 1, continue. Otherwise go to item 26.]				Year
					2403
a.	In what year was the current subsurface (tile) drainage inst	alled?			
					Inches
					2604
b.	What is the average depth of your drainage system?				
					2605
C.	What is the diameter of your tiles?				
	·				Hours
d.	On average, how many hours does it take your field to retu	rn to normal soil m	nisture level	e	2606
u.	following a heavy storm?				
	5,				LCode
_	Door this system include a machanism for controlled their	ago (o el eterritario	ricore		2406
e.	Does this system include a mechanism for controlled drains or float mechanisms)?			Yes=1	2-100
	or noar medianisms):			No=3	

26.		s the selected field ever been in any conservation contracts for which you or your landlord received expected to receive) cost–sharing payments, stewardship payments, or incentive payments?	Uni 1 Curre 2 Past 3 Neve	
	a.	Environmental Quality Incentive Program (EQIP)	2611	
	b.	Conservation Security or Conservation Stewardship Programs (CSP)	2612	
	C.	Conservation Reserve Program (CRP)	2613	
	d.	Other Federal, State, Local or non–government source	2614	
			C	Code
27.		ring the last four years, did you apply for conservation funding, either through any Federal, Yes=1 te, or local program, for the selected oat field?	4017	

28. [Now I need information on soil, crop, and land management practices or activities used on the selected field and any financial assistance you may have received in conjunction with those practices.]

 Please check any practices or activities 	nat you used on the selected field this	year or any time in the past
--	---	------------------------------

On-field Soil and Crop Management	₁₀ Terraces	Implement an integrated pest management plan – written plan
1 No-till/strip-till	₁₂ Grass waterway	31 Drift reducing spray nozzles
Conservation tillage except no-till/strip-till	Implement a nutrient management plan – written plan.	Targeted sprayer – electrical control
3 Cover crop – single species	21 Precision nutrient application	Adjacent to Field
4 Cover crop mix	Subsurface phosphorous application	₃₃ Filter strip
5 Contour farming	No fertilizer application more than 30 days before planting	34 Field border
6 Conservation crop rotation	Controlled release or enhanced efficiency fertilizer	35 Riparian buffer – grass or forest
7 Laser leveling	Split nitrogen application with at least 50% applied after planting	Irrigation water management plan
		99 None of the above
h For each practice or activity chec	eked in 28a, please complete one line of t	his table

b. For each practice or activity checked in 28a, please complete one line of this table.[Enumerator Note: If "99: None of the above" was selected, report code "99" in the first row (item 1610).]

			Treate 99 In the histrow	
1	2	3	4	5
Practice or Activity on the Selected Field		used on this selected field in 2023? 1 Used in 2023 2 Not used in 2023 but used in earlier years	What financial assistance (cost share) has been received for this practice on this field? 1 Received a payment in 2023 from EQIP, CSP, or similar program 2 Did not receive a payment in	
			2023 but have in earlier years 3 Have never received a payment for this practice	Does not relate to any regulation or compliance requirement
	Code	Code	Code	Code
	1610	1614	1612	1613
	1615	1619	1617	1618
	1620	1624	1622	1623
	1625	1629	1627	1628
	1630	1634	1632	1633
	1635	1639	1637	1638
	1640	1644	1642	1643
	1645	1649	1647	1648
	1650	1654	1652	1653
	1655	1659	1657	1658
	1660	1664	1662	1663

Code

	2023, were the oats in the selected field covered by a single or named peril crop licy (e.g. hail, replant, wind, freeze, etc.)?		Yes=1 No=3	1393	
[If item	29 = 1, continue. Otherwise, go to item 30.]				Code
a.	In 2023, were the oats in the selected field covered by more than one single or crop insurance policy (e.g. hail, replant, wind, freeze)?		Yes=1 No=3	2721	
					ars & Cents per Acre
	What was the dollar amount of coverage per acre for the single peril policy cove field?			1395	· <u> </u>
C.	What was the premium cost per acre for the single peril policy covering the select EXCLUDE any sign—up fee			2722	· <u> </u>
					Percent
d.	What was the percent deductible for the single peril policy covering the selected deductible as 0%)			2723	
					Code
e.	Did you (or will you) collect an indemnity payment for the selected field from the policy during 2023?		Yes=1 No=3	2724	
					Code
30. In 2	2023, were the oats in the selected field covered by a multi–peril federal program	that		1385	
pro	ovided protection against yield or revenue losses? These types of policies include	crop	Yes=1		
ins	urance and crop disaster assistance programs		No=3		
[If item	30 = 1, continue. Otherwise go to Section C.]				
	1 Noninsured Crop Disaster Assistance Progra2 Federal CAT (basic catastrophic insurance)	,			Code
a.	What type of multi–peril coverage did you obtain?	am buy–up		4069	
IIf it a ma				1	
[II Item	30a = 3 or 4, ask—]				Percent
	i. What percent of yield coverage did you select for the selected field?			-	
	ii M/bet neget of mice severe and id you called for the collected field?			1388	
	ii. What percent of price coverage did you select for the selected field?				
[If item	30a = 5, ask—]				Percent
	iii M/bet negent of revenue sevenue did you select for the celected field?			1389	
	iii. What percent of revenue coverage did you select for the selected field?				
		1 Basic		0504	Code
b.	What type of unit coverage did you purchase for the multi–peril policy on the selected field?	2 Optional3 Enterprise		2524	
			<u>l</u>		Year
C.	In what year did you, the operator listed on the label, first purchase multi-peril c	ron insurance	on	2525	
0.	the selected field?	•			
				Bush	els per Acre
				2526	'
d.	What is the 2023 Approved APH (actual production history) yield for the selecte	d field?			
					ars & Cents per Acre
e.	What was the premium paid for multi–peril crop insurance for the selected field EXCLUDE any administrative fee			2527	
	,				Code
f	Did you or will you collect an indomnity navment for the collected field from multi-	neril cron		2528	
f.	Did you or will you collect an indemnity payment for the selected field from multi insurance during 2023?		Yes=1 No=3		

											Code	Office Use Edit Table	
1.								d field for the nd contractors.	Yes=1	202		0200	
[If	item 1 = 1	1 continue	e. Otherw	ise go to	item 6]							Number	
2.								made to the se				0203	
3.	Now I ne	eed to rec	ord inform	mation fo	r each app	lication.							
				CHEC	KLIST								
		INC	LUDE			EX	CLUD)E					
	Custom	applied nutri	ients or fert	ilizers	☐ Micror	nutrients							
	Nutrients	or fertilizer	s applied in	the fall of	☐ Unpro	cessed man	ure						
		d those appl field was fa				nts or fertiliz in the select		plied to previous					
	Commer compost	cially prepar	red manure	or	Lime a	and gypsum/	landpla	aster	Office Use Lines in Table	Э	Table 001	0299	
	Nitrog	en Codes	for Colum	n 2 Source	e/Form of N	Used] [A	pplication Co	des	for Column 6		
	1 Anhydrous 2 Nitrogen s 3 Urea 4 Ammoniur 5 Sodium ni	olution (UAI m nitrate	N) 7 Potas magn calciu 8 Other	onia sulfate ssium nitrate esium nitra im nitrate nitrogen fe rial [specify	e, ate, and ertilizer	1	2 B 3 B	roadcast, ground roadcast, ground roadcast, by aircra seed furrow	with incorporat		6 Chisel/inj 7 Banded i	on water ected or knifed i n or over row directed spray	n
			2			3		4	5		6	7	
	[Enter p	percentage a		actual pour	nds of plant	What qua	ed per	[Enter material code]	When was t applied?		How was this applied?	How many acr the selected field	d were
L	[Show C	nutrier common Nut	ents applied per acre.] utrients or Fertilizers in Responder Booklet] ist above for type of nitrogen used		Respondent	[Leave t column bla actual nuti	his ank if rients	1 Pounds 12 Gallons 13 Quarts 19 Pounds of	1 In the fall be seeding 2 In the spring before seed	g	[Refer to code list above]	treated in the application	
E	N	P ₂ O ₅ Phosphate	K₂O Potash	S Sulfur	Source/Form of N Used [Refer to code list above]	were repo	nteaj	actual nutrients	3 At seeding 4 After seedin			Acres	
0	31	32	33	34	35	36		37	38		39	40	
02	31	32	33	34	35	36		37	38		39	40	<u>'</u>
	31	32	33	34	35	36		37	38		39	40	
0;	31	32	33	34	35	36		37	38		39	40	•
04	31	32	33	34	35	36		37	38		39	40	<u>•</u>
0	5												•
0	31	32	33	34	35	36		37	38		39	40	•
0	7 31	32	33	34	35	36		37	38		39	40	
08	31	32	33	34	35	36		37	38		39	40	•
09	31	32	33	34	35	36		37	38		39	40	
10	31	32	33	34	35	36		37	38		39	40	<u> </u>

	Code
Were any nutrients or fertilizers applied by custom applicators?	Yes=1 0214 No=3
[If item 4=1 continue. Otherwise go to item 5.]	Code
Are you able to report the cost of nutrient or fertilizer materials and custom application separately?	
[If item 4a = 1 continue. Otherwise go to item 5.]	Office Use
	0215
b. Excluding the cost of the nutrient or fertilizer materials, how much was spent for custo fertilizers on the selected field?	om application of nutrients or
INCLUDE	
	& Cents Acre OR Total Dollars
EXCLUDE custom application of lime, gypsum, purchased manure, and purchased compost	0220
[If material and application costs can't be separated, exclude them here and record the total is	n item 5.]
5. What was the total cost of all nutrient or fertilizer products applied to the selected field?	
• operator, landiord, and contractor costs as well as the costs for suitar =	& Cents Acre OR Total Dollars
 materials applied to the selected field if it was fallow in 2022 EXCLUDE lime, gypsum, purchased manure, and purchased compost 	·0222
[If custom applied and the cost of materials can be separated from application costs, include otherwise, include both the material and application costs.]	the cost of materials only,
	Yes=1 0218
6. Was gypsum applied to the selected field for the 2023 oat crop?	
Was a soil test for soil organic matter performed on the selected oat field at some point in last 10 years?	
[If item 7 = 1, ask—]	Percent
a. What was the percentage of soil organic matter on the selected field for the most rece	ent test?
	Number
b. How many times have you tested the selected field for soil organic matter in the last 1	3227 10 years?
[If item 7b is more than 1, ask—]	Code
1 Increasing?	3228
c. Based on these tests, is your soil organic matter content 2 Decreasing? 3 Staying roughly the same?	?
8. Was a soil or plant tissue test performed on the selected oat field in 2022 or 2023 for the crop?	
[If item 8 = 1, continue. Otherwise go to item 13.]	Code
Was a soil test for phosphorus performed on the selected oat field in 2022 or 2023 for the crop?	e 2023 Yes=1 0225
[If item 9 = 1 ask—]	Pounds per Acre
a. How many pounds of phosphorus per acre were recommended by the phosphorus te	st?

					Code
	as a soil test for nitrogen performed on the			Yes=1 No=3	0227
[If iten	n 10 = 1, ask—]				Pounds per Acre
2	How many pounds of nitrogen per acre	wore recommended by the nitrage	n tost?		0228
a.	Tiow many pounds of filliogen per acre	were recommended by the hitroge	11 (65) ?		Code
	as a plant tissue test or leaf analysis for n 122 or 2023 for the 2023 crop?			Yes=1 No=3	0229
			Dollars & Cents per Acre	OR	Total Dollars
	ow much was spent for these soil and plar ld? INCLUDE operator, landlord, and cor		0230	_	0231
[If test	s were done at no cost, continue. Otherw	rise go to item 12b.]		_	
		Soil/plant tissue test provided free dealer, crop consultant, or extensi			Code 0232
a.	What is the reason why tests were done at no cost?	Soil/plant tissue test costs were in total fertilizer costs reported in iter			0232
		3 Some other reason			Code
b.	Did you receive a payment from a conseperforming a soil or plant tissue test?			Yes=1 . No=3	3231
	nerator Action: Refer to the Fertilizer Table itrogen applied, go to item 15.]	e, column 2. If nitrogen (N) was ap	plied, complete ite	em 13.	
	as the amount of nitrogen you decided to	apply to the selected field based o	n—		Code
				Yes=1	0233
a.	Results of a soil or plant tissue test?			. No=3	
b.	Crop consultant recommendation?			Yes=1 . No=3	0234
C.	Fertilizer dealer recommendation?			Yes=1 No=3	0235
d.	Extension Service recommendation?			Yes=1 . No=3	0236
e.	Cost of nitrogen and/or expected comm	odity price?		Yes=1 No=3	0237
f.	Contractor recommendation?			Yes=1 . No=3	0238
g.	Routine practice – operator's own deter	mination based on past experience	e, yield goal, etc.?.	Yes=1 No=3	0239
	,	1 Nitrification inhibitors (such as N–S	Serve)		Code
us	hich of the following products did you e to slow the breakdown of nitrogen on s field?	 Urease inhibitors (such as Agrotain Chemical-coated fertilizers (such a urea and polymer-coated urea) Other inhibitors None 	n)		0241
[If nitro	ا ogen inhibitors were used, continue. Othe	pruise de te item 151	Pounds per Acre	OR	Gallons per Acre
a.	How much nitrogen inhibitor did you mix the selected field?	with the nitrogen applied to 256	-	25	-
	and deficient field:		Dollars & Cents per Pound	∟ OR	Dollars & Cents per Gallon
b.	What was the cost of nitrogen inhibitors operator, landlord, and contractor costs.			02	

					Code	
15 ls	lime ever applied to the selected fie	eld?		es=1	0242	
	n 15 = 1 continue. Otherwise go to		IN	10-5	Years	
•	· ·	•			0243	
a.	On average, how many years are	there between applications of lime to the se	elected field?		Tons per A	cre
					0244	OI C
b.	How many tons of lime were appl	ied per acre the last time it was applied to the	ne selected field?			•
			V	00-1	0240	
C.	Was lime applied to the selected to	field in 2022 or 2023 for the 2023 crop?		No=3	0240	
		manure from own farm, from a neighbor's fa			Code	
		post, applied to the selected field for the 202 anure		′es=1 No=3	0246	
[If iten	n 16 = 1 continue. Otherwise go to	Section D.]			Acres	
	To how many cares in the colocto	d field was manure or compact applied?			0247	
a.	TO HOW THATTY ACTES ITT THE SELECTE	d field was manure or compost applied?	Units per acr		Unit Codes 1 Tons 2 Gallons 3 Bushels 4 Cubic yards	•
b.		or compost applied per acre to the selected			0248	
C.		oplied to the selected field for the 2023 oat	crop, what was			
	the percent of manure or compos	t applied—			Percent	
	i. in the fall before planting?			+	0254	
	ii. in the spring before planting?.			+	0255	
	iii. after planting?			+	0256	
	, ,			=	100%	
			1 Lagoon liquid?		Code	
d.	Was the manure or compost—		2 Slurry liquid? 3 Semi–dry or dry?	<u></u>	0257	
		1 Broadcast or sprayed without incorporation?			Code	
e.	Was the manure or compost—	2 Broadcast or sprayed with incorporation? 3 Injected/knifed in? 4 Sprayed using irrigation systems?			0258	
f.	Was the major source of manure or compost—	1 Beef cattle? 2 Dairy cattle? 3 Hogs? 4 Sheep? 5 Poultry? 6 Equine? 7 Biosolids – municipal sludge? 8 Food waste? 9 Other? Specify:			Code 0259	

g.	Was the manure or compost-	1 Produced on this operation? 2 Purchased? 3 Obtained at no cost off this operation? 4 Obtained with compensation (operator received payment for accepting the manure			Code 0260
[If item	16g = 2, continue. Otherwise		.,,.		
in Kom	r rog - E, contantac. Canol wice	ge to item rom,	Dollars & Cents per Acre	OR	Total Dollars
		of the purchased manure or compost applied	0284		0285
	INCLUDE			1	
		and contractor costs e for transportation costs			Code
				Yes=1	0286
	ii. Did you hire someone to	custom apply the manure or compost?		No=3	
[If item	16gii = 1, ask—]				
			Dollars & Cents per Acre	OR	Total Dollars
	applied to the selecte	ost paid to have manure or compost custom and field? INCLUDE operator, landlord, and	0287		0288
[Do no		st if it was included with the purchased manur]	
טוז טען	it report custom application cos	stillit was included with the purchased manuf	e or compost cost.	.]	
					Miles
h.		between the manure or compost storage/prod		id the	0291
					Code
i.		oplied to the selected field, was any tested for		Yes=1 No=3	0261
j.	Was the application rate of co to manure or compost applica	ommercial nitrogen fertilizer on the selected fie ation?	eld reduced due	Yes=1 No=3	0262
[If 16i =	= 1, ask—]				Percent
. ,	i. By what percent did you i	reduce the commercial nitrogen fertilizer appli			0263
	ociocioa noia :			•	Code
		rvest date for the selected field due to the app		Yes=1 No=3	0280
	manare or compose:			110-3	
47 \\	41		b F a d a a a l		Code
		plication rates to the selected field influenced		Yes=1 No=3	0264
[If item	17 = 1, ask—]				
a.	What basis was used to dete	rmine these manure application rate restriction	ns—		Code
	i. Nitrogen requirement of t	he crop?		Yes=1 No=3	0265
	•			Yes=1	0266
	ii. Phosphorus requirement	of the crop?		No=3	

	۹	۱	

Now I have some questions about all the biocontrols or pesticides used on the selected field for the 2023 oat crop, including both custom applications and applications made by this operation.

Office Use Edit Table

Were any herbicides, insecticides, fungicides or other biocontrols or pesticides used on this oat field for the 2023 crop?	Yes=1 No=3		0300	
--	---------------	--	------	--

[Probe for applications made in the fall of 2022 and those made earlier if the selected field was fallow.]

If no biocontrols or pesticides applied, go to Section E.

, , , , , , , , , , , , , , , , , , , ,	EXCLUDE adjuvants, nutrients or fertilizers			
insecticides, and other pesticides. INCLUDE biological and botanical pesticides.	reported earlier and seed treatments.	Office Use Line in Table	Table 001	0399
1	L			

		2	3	4	5	6 OI	R 7	8
Chemical Product Name	L — Z E	What products were applied to the selected field? [Show product codes from Respondent Booklet.]	Was this product bought in liquid or dry form? [Enter L or D]	If this was part of a tank mix, enter line number of first product in mix.	When was this applied? 1 Before planting 3 At planting 4 After planting 5 Defoliation prior to harvest	How much was applied per acre per application?	What was the total amount applied per application in the selected field?	[Enter unit code] 1 Pounds 12 Gallons 13 Quarts 14 Pints 15 Liquid Ounces 28 Dry Ounces 30 Grams
	01	61	62	63	64	65 •	73 •——	74
	02	61	62	63	64	65	73	74
	03	61	62	63	64	65 •	73	74
	04	61	62	63	64	65 •	73	74
	05	61	62	63	64	65	73	74
	06	61	62	63	64	65	73	74
	07	61	62	63	64	65 •	73	74
	08	61	62	63	64	65	73	74
	09	61	62	63	64	65	73	74
	10	61	62	63	64	65	73	74
	11	61	62	63	64	65	73	74
	12	61	62	63	64	65	73	74
	13	61	62	63	64	65	73	74
	14	61	62	63	64	65	73	74

2. For biocontrols or pesticides not listed in the Respondent Booklet, specify—

Line	Pesticide Type (Herbicide, Insecticide, Fungicide, etc.)	EPA No. or Trade Name and Formulation	Form Purchased (Liquid or Dry)	Where Purchased (Ask only if EPA No. cannot be reported)

Applications Codes for Column 9

- 1 Broadcast, ground without incorporation
- 2 Broadcast, ground with incorporation
- 3 Broadcast, by aircraft
- 4 In seed furrow
- 5 In irrigation water

- 6 Chiseled/injected or knifed in7 Banded in or over row
- 8 Foliar or directed spray
- 9 Spot treatments

	9	10	11	12	13	14
	How was this	How many acres in the	How many times	Were these applications	What was the cost per	14
	product applied?	selected field were treated	was it applied?	made by—	unit of the product?	
		with this product?	''	,	·	[Enter unit code]
	[Enter code from	·				1 Pounds
	above.]					12 Gallons
						13 Quarts
L				1 Operator, partner, or		14 Pints 15 Liquid Ounces
1				family member?		28 Dry Ounces
N E		Acres	Number	2 Custom applicator? 3 Employee/Other?	Dellara & Canta nar I Init	30 Grams
		Acres			Dollars & Cents per Unit	
01	76	77	79	80	81	82
UI		•			•	
	76	77	79	80	81	82
02					<u> </u>	
	76	77	79	80	81	82
03		·			•	
	76	77	79	80	81	82
04	10		10	00	•	02
-		- <u>-</u>				
05	76	77	79	80	81	82
05		<u>'</u> —			'	
	76	77	79	80	81	82
06		•			•	
	76	77	79	80	81	82
07		·			•	
	76	77	79	80	81	82
08	10	l'' .	70		•	02
	70		70	00	81	00
09	76	77	79	80	81	82
03		•—			•	
40	76	77	79	80	81	82
10		•			•	
	76	77	79	80	81	82
11		·				
	76	77	79	80	81	82
12						
	76	77	79	80	81	82
13	10		13	00	01	02
13		<u>'—</u>	_		<u>"——</u>	
111	76	77	79	80	81	82
14		•			'	

					Code
3.	We	re any chemicals, biocontrols, or pesticides applied by custom applicators?		Yes=1 No=3	0323
[lf i	tem	·	Code		
	a.	Are you able to report the cost of chemical, biocontrol, and pesticide produ application separately?		Yes=1 No=3	0324
[lf i	tem	3a = 1, ask—]			
			Dollars & Cents per Acre	OR	Total Dollars
	b.	Excluding the cost of the chemical, biocontrol, and pesticide products, how much was spent for custom application of such materials on the selected field? INCLUDE operator, landlord, and contractor costs	0331		0332
4.	app	at was the total cost of all chemical, biocontrol, or pesticide products blied to the selected field? INCLUDE operator, landlord, and contractor sts, defoliants, herbicides, insecticides, fungicides, surfactants, wetting	Dollars & Cents per Acre	OR	Total Dollars
	age	ents, growth regulators, and materials applied before planting and during 22 fallow period. EXCLUDE seed treatments	0334	_	0335
			Dollars & Cents per Acre	OR	Total Dollars
	a.	How much was spent for herbicide products applied to the selected field? INCLUDE operator, landlord, and contractor costs	3034		3035
			Dollars & Cents per Acre	OR	Total Dollars
	b.	How much was spent for insecticide products applied to the selected field? INCLUDE operator, landlord, and contractor costs	3036		3037
			Dollars & Cents per Acre	OR	Total Dollars
	C.	How much was spent for fungicide products applied to the selected field? INCLUDE operator, landlord, and contractor costs	3038		3039
Not	:e:	If custom applied and the costs for materials can be separated from application cost Otherwise, report both the material and application costs in item 4.	sts, include the cost f	or mate	erials only.

Now I have some questions about your pest management decisions and practices used on the selected field for the 2023 oat crop. By pests, we mean weeds, insects, and diseases.

[Er	numerator Action: Were pesticide applications rep	ported in Section D?]		
	☐ Yes – Continue ☐ No – Go to item 6		Ī	Code
1.	Were weather data used to assist in determining applications?	Yes=1 No=3	0800	
2.	Were any biological pesticides such as Bt (<i>Bacill</i> neem or other natural/biological based products selected field?	Yes=1 No=3	0801	
3.	Were pesticides with different mechanisms of ac purpose of keeping pests from becoming resista	Yes=1 No=3	0802	
	numerator Action: Were herbicide (pesticide prod Section D, item 1, column 2?]	uct codes 40000–49999) applications reported	·	
	☐ Yes – Continue ☐ No – Go to item 6		ĺ	Code
4.	Were herbicides applied to the selected oat field	before weeds emerged?	Yes=1 No=3	0803
5.	Were herbicides applied to the selected oat field	Yes=1 No=3	0805	
6.	Were records kept for the selected field to track diseases?	Yes=1 No=3	0823	
7.	Did you use published information on infestation measures to manage pests in the selected field?		Yes=1 No=3	1824
		1 By deliberately going to the field specifically for scouting activities [Enter code 1 and go to item 9.]		Code
8.	In 2023, how was the selected field primarily scouted for insects, weeds, diseases, and/or beneficial organisms?	2 By conducting general observations while performing routine tasks [Enter code 2 and go to item 10.]		0808
	beneficial organisms?	3 The selected field was not scouted. [Enter code 3 and go to item 14.]		Code
9.	Was an established scouting process such as sy or were insect traps used in the selected field?		Yes=1 No=3	0809
10.	Was scouting for pests done in the selected field	d due to—		Code
	a. a pest advisory warning?		Yes=1 No=3	0810
	b. a pest development model?		Yes=1 No=3	0811
[lf s	scouted by crop consultant or commercial scout, a	ask item 11. Otherwise go to item 12.] Dollars & Cents per Acre	OR	Total Dollars
11.	How much was charged for the scouting services INCLUDE operator, landlord, and contractor cost	s for the selected field?		0822
				Office Use
	If scouting performed at no cost, explain:			0333
				Code
12.	Were scouting data compared to published information when to take measures to manage pests in the state of th		Yes=1 No=3	

1	2	3
13. Do you believe that the selected field was infested with any of the following oat pests or diseases?	Yes=1 No=3	[If column 2 = 1, ask—] Do you believe that the infestation/population level was higher than the economic threshold for treatment? 1 Much higher (over 1.5 times the threshold) 2 Higher (between 1 and 1.5 times threshold) 3 Lower (between .5 and 1 times the threshold) 4 Much lower (between 0 and .5 times the threshold) 99 Don't Know Code
a. Crown rust	4060	4061
b. Stem rust	4062	4063
c. Barley dwarf virus	4064	4065

	О.	Daney awar virge			
					Code
14.		I you use field mapping of previous weed problems to assist you in making weed nagement decisions?	Yes=1 No=3	0825	
15.		I you do any of the following other types of pest management for the specific purpose of naging or reducing the spread of pests in the selected field?			Code
	a.	Use the services of a diagnostic laboratory for pest identification or soil plant tissue pest analysis for the selected field?	Yes=1 No=3	0841	
	b.	Plow down crop residue using conventional tillage?	Yes=1 No=3	0842	
	C.	Remove/burn down crop residue?	Yes=1 No=3	0843	
	d.	Rotate crops in the selected field during the past three years?	Yes=1 No=3	0844	
	e.	Maintain ground covers, mulches, or other physical barriers?	Yes=1 No=3	0845	
	f.	Choose crop variety because of specific resistance to a certain pest?	Yes=1 No=3	0846	
	g.	Use no-till or minimum till?	Yes=1 No=3	0847	
	h.	Plan planting locations to avoid cross infestation of pests?	Yes=1 No=3	0848	
	i.	Adjust planting or harvesting dates?	Yes=1 No=3	0849	
	j.	Chop, spray, mow, plow, or burn field edges, lanes, ditches, roadways, or fence lines?	Yes=1 No=3	0850	
	k.	Clean equipment and field implements after completing field work to reduce the spread of pests?	Yes=1 No=3	0851	
	l.	Adjust row spacing, plant density, or row directions?	Yes=1 No=3	0852	
	m.	Have the seed treated for insect or disease control after you purchased the seed for the selected field?	Yes=1 No=3	0854	
	n.	Maintain a beneficial insect or vertebrate habitat?	Yes=1 No=3	0855	
	0.	Use a flamer to kill weeds?	Yes=1 No=3	0857	
	p.	Maintain buffer strips or border rows to isolate oats from non–organic crops or land, or did you take a buffer harvest?	Yes=1 No=3	0856	
	q.	Plant earlier or later to avoid weeds?	Yes=1 No=3	0865	

Code

16. Were any beneficial organisms, such as insects, nematodes selected field to manage pests?	Yes=1 No=3	0853		
				Code
17. Were floral lures, attractants, repellants, pheromone traps, on the selected field?	· .		Yes=1 No=3	
[If item 16 or item 17 = 1, ask—]				
a. What were the total materials and application costs for a	all biological pest co	ntrols for the selec	cted fie	eld?
INCLUDE		Dollars & Cents		
 operator, landlord, and contractor costs 		per Acre	OR	Total Dollars
 cost for beneficial organisms, insects, nemate EXCLUDE biological pesticides previously reported 		0859 •	_	0860
				Code
18. Was a trap crop, excluding fallow, grown to help manage ins	sects in the selected	d field?	Yes=1 No=3	0863
To. Was a trap crop, excitating fallow, grown to help manage inc			Yes=1	0864
19. Was the selected field left fallow in 2022 to help manage ins	ects on the selecte	d field?	No=3	0004
20. Were water management practices such as irrigation sched	uling, controlled dra	inage, or		Code
treatment of retention water used on the selected field to ma fungi and bacteria?	• .		Yes=1 No=3	0861
21. Was protection of beneficial organisms a factor in your pest			Yes=1	1765
field?			No=3	
[If item 21=1, continue. Otherwise go to item 22.]			ı	Code
a. Did you change timing of, reduce application rate of, or	eliminate a pesticido	e application?	Yes=1 No=3	1766
)g-				1767
b. Did you change to an alternative pesticide, biocontrol, o	r non–pesticide pra	ctice?	Yes=1 No=3	
			•	Unit Codes
				1 Pounds 2 CWT
		Units par A	cro	3 Tons 4 Bushels
		Units per A	cie	2736
22. If untreated (either with herbicides, tillage, or cultivation), ho				2/30
bushels per acre) do you think weeds would most likely cau	se on the selected t	rield?		
				Code
23. Did pests, such as weeds, insects, pathogens, or animals, or	ause any yield loss	on the selected	Yes=1	0827
field in spite of your pest control efforts?			No=3	
[If item 23 = 1, ask—]				
		Unit Codes		
		1 Pounds 2 CWT		
a. How much yield loss per acre do you think was caused	Units per Acre	3 Tons 4 Bushels	OR	Total Units
by all pests on the selected field in spite of the	0829	0828	– 1	0830
management practices you used to reduce those losses?		-		
		•	L	
				n Code for
		Pest	Manag	ement Data
		1 Incomplete/R	Refusal	0500

				FIE	LD OPER	AHONS -	— ა⊏	LECTEL	ו דודו	LD		Г
					list field wo	rk performed	d by r	machine	s	INCLUDE	Check List all field work using ma	achines for—
	•	begin with t operations	he first field o	peration afte op establishe	r harvest of the	previous crop, vious crop was				i	d forming/Levee Build	
	■ list the operations in order through harvest and hauling of this crop to storage or first point of sale; and □ Preparing for Irrigation □ Planting											
	•	maintain the	1 Y		des for Columr	n 5				☐ Harv	lizer & Pesticide app vesting & Hauling to s rst point of sale	
			3 U 4 P 5 P	Inpaid Worke	e or Seasonal V Worker	Vorker	С	Office U Lines in 1 0499		☐ Com	e & Gypsum/land plas post & Non–comme oplications	• •
1	2	3	4	5	Jaioi		If Colu	umn 5 = cc	ode 6. s	مه kip columns	•	
					6	7	_)R	9	10	11
L N E	SEQUENCE	What operation or equipment was used?	[Record machine code from Respondent Booklet.]	Who was the machine operator? [Enter code from above.]	What was the size or swath of the [machine] used?	[Record size unit code.] 1 Feet 2 Row 3 Moldboard bottoms Hauling 4 Pounds 5 Bushels 6 Tons	Hovacro	w many es were vered? CLUDE I forming I hauling erations.	How hours on la and la back bordit mou	many total were spent nd forming I hauling? Example: khoes, disk der maker, cher, rear nted blade, ks, wagons, rklift etc.]	What power source was used? Tractors 1 <40 HP 2 40-99 HP 3 100-149 HP 4 150-199 HP 5 >= 200 HP OR 66 Animal Drawn 77 Pick up ^{1/} 99 Self-Propelled	What was the fuel type of the tractor? [Record fuel type only if Column 10 equals 1–5] 1 diesel 2 gasoline 3 LP gas 4 other
No.	No.		Code	Code		Code	,	Acres		Hours	Code	Code
01	87		88	89	90	91	92	•	93		94	95
02	87		88	89	90	91	92	•	93		94	95
03	87		88	89	90	91	92	•	93		94	95
04	87		88	89	90	91	92	•	93		94	95
05	87		88	89	90	91	92	•	93		94	95
06	87		88	89	90	91	92	•	93		94	95
07	87		88	89	90	91	92	•	93		94	95
08			88	89	90	91	92	•	93		94	95
09	87		88	89	90	91	92	•	93		94	95
10	87		88	89	90	91	92	•	93		94	95
11	87		88	89	90	91	92	•	93		94	95
12	87		88	89	90	91	92		93		94	95

^{1/}If trucks other than pick–ups are used as the power source, use truck codes in Respondent Booklet

13 87

14 87

15 87

17 87

Office Use

[Er	[Enumerator Action: Were machine or equipment codes reported in item 1?]							
	4029 ₁ Yes – Continue	₃ No – Go to item 3			Code			
2.	Were any of the machines or equipment rep during 2023?	orted in Columns 2 or 3 of item 1 purchased new	Yes = 1 No = 3	4030				

[If item 2 = 1, continue. Otherwise go to item 3.]

1	2	3
Machine purchased new in 2023	[Record machine code from respondent booklet.]	Dealer's list price of the machine. (This should be the "sticker price", not including discounts or trade–in values for used machinery.)
	Code	Dollars
4031	4032	4033
4034	4035	4036
4037	4038	4039
4040	4041	4042
4043	4044	4045

Now I need some additional information about your labor.
 Please report the paid and unpaid labor that worked on the selected field to produce the 2023 oat crop.
 EXCLUDE labor that was reported for field work performed by machines.

	How many hours did (type of worker) spend on the selected field—							
	1	3						
	scouting for weeds, insects and diseases?	irrigating?	performing other work by hand?					
Type of Workers	Hours	Hours	Hours					
You (the operator)	1101	1102	1103					
Partner(s)	1104	1105	1106					
Unpaid workers	1107	1108	1109					
Paid part–time or seasonal workers EXCLUDE custom and contract labor	1110	1111	1112					
Paid full–time workers EXCLUDE custom and contract labor	1113	1114	1115					

4.	What was the average hourly wage rate paid to part–time or seasonal hired workers on the selected field? Part–time workers are defined as those who worked for wages or salaries for less than 30 hours a week on average.	Dollars & Cents Per Hour	OR 1	Total Dollars per Week	AND	Number of Hours Worked Each Week
	EXCLUDE custom and contract workers, payroll taxes and benefits			2119		3119
		<u> </u>	J			
5	What was the average hourly wage rate paid to full–time	Dollars & Cents Per Hour	OR	Total Dollars per Week	AND	Number of Hours Worked Each Week
Ο.	hired workers on the selected field? EXCLUDE custom	1118		2118		3118
	and contract workers, payroll taxes and benefits	•				
						Code
					Yes=1	1116
6.	Was any contract labor used on the selected field?				No=3	
[If it	tem 6 = 1, continue. Otherwise go to item 7.]					Dollars & Cents Per Acre
	a. What was the average cost per acre for this contract la					1117
	INCLUDE operator, landlord, and contractor costs					•
7.	What percent of the total number of unpaid hours worked of	on the selected fi	eld w	as performed by		Percent
•	workers under 16 years of age? Estimates of labor costs f	or unpaid worker	s are	based on off-fa		1120
	wage rates, which are different for workers under 16 relative	e to those 16 an	d old	er		
0	No. 1 and 1 and 2 females and 1 and 2 females are 1 and 2 females		4		41	
8.	Now I need some information on how much was spent or verthe 2023 oat crop.	wiii be spent for c	ustor	n services used	on the	selected field for
	1					2
	Custom Service					cluding operator,
						landlord, and tractor costs, how
	Which of the following services v				mu	
	William of the following services v	vere performed			[c	ch was spent for column1] on the
	for the 2023 oat crop on the se				[c sele	ch was spent for column1] on the ected field for the
	for the 2023 oat crop on the se	elected field?			[c sele	sch was spent for column1] on the ected field for the 2023 oat crop?
		elected field?			[c sele	ch was spent for column1] on the ected field for the
	for the 2023 oat crop on the se	elected field?			[c] selection 2	ch was spent for column1] on the ected field for the 2023 oat crop? Dollars & Cents per Acre
	for the 2023 oat crop on the set [Check box for each service performed; refer to item 1 if a custom land preparation, shaping and/or leveling]	elected field? necessary.]			1121 	ch was spent for column1] on the ected field for the 2023 oat crop? Dollars & Cents per Acre
	for the 2023 oat crop on the se [Check box for each service performed; refer to item 1 if it	elected field? necessary.]			1121 1122	ch was spent for column1] on the ected field for the 2023 oat crop? Dollars & Cents per Acre
	for the 2023 oat crop on the set [Check box for each service performed; refer to item 1 if a custom land preparation, shaping and/or leveling]	elected field? necessary.]			[c selk 2 2 1121 1122 1123	ch was spent for column1] on the ected field for the 2023 oat crop? Dollars & Cents per Acre
	for the 2023 oat crop on the set [Check box for each service performed; refer to item 1 if a. Custom land preparation, shaping and/or leveling b. Custom cultivating?	elected field? necessary.]			[c selk 2	ch was spent for column1] on the ected field for the 2023 oat crop? Dollars & Cents per Acre
	for the 2023 oat crop on the set [Check box for each service performed; refer to item 1 if real a. Custom land preparation, shaping and/or leveling b. Custom cultivating?	elected field? necessary.]			[c selk 2	ch was spent for column1] on the ected field for the 2023 oat crop? Dollars & Cents per Acre
	for the 2023 oat crop on the set [Check box for each service performed; refer to item 1 if real a. Custom land preparation, shaping and/or leveling b. Custom cultivating?	elected field? necessary.]			1121 1122 1123 1124	ch was spent for column1] on the ected field for the 2023 oat crop? Dollars & Cents per Acre
	for the 2023 oat crop on the set [Check box for each service performed; refer to item 1 if a. Custom land preparation, shaping and/or leveling b. Custom cultivating?	elected field? necessary.] ?	lars & d	cents per acre)	1121 1122 1123 1124	ch was spent for column1] on the ected field for the 2023 oat crop? Dollars & Cents per Acre
	for the 2023 oat crop on the set [Check box for each service performed; refer to item 1 if refer to item 1 i	elected field? necessary.] ? arvested in field = Doll ge or point of firs	lars & d	cents per acre)	1121 1122 1123 1124 1126	ch was spent for column1] on the ected field for the 2023 oat crop? Dollars & Cents per Acre
	for the 2023 oat crop on the set [Check box for each service performed; refer to item 1 if it a. Custom land preparation, shaping and/or leveling b. Custom cultivating?	elected field? necessary.] ? arvested in field = Doll ge or point of firs = arvested in field = Doll	lars & d	cents per acre)	1121 1122 1123 1124 1126	ch was spent for column1] on the ected field for the 2023 oat crop? Dollars & Cents per Acre

Code

9.		re the oats harvested and hauled from the selected field dried (or will be dried) before they re sold or stored?	2748	
10.		you hire or receive any technical or consultant services to make recommendations such as nutrient, pest control, irrigation, or precision farming for the selected field?	1196	
[If i	tem	10 = 1, continue. Otherwise, go to item 14.]		
11.	Wh	ich of the following technical or consultant services did you obtain to make recommendations for the	selec	cted field?
	a.	Nutrient recommendations/management service?	Yes=1 No=3	1129
	b.	Soil or tissue sample collection?	Yes=1 No=3	
	C.	Pest control recommendations/management service?	Yes=1 No=3	
	d.	Pest scouting?	Yes=1 No=3	1132
	e.	Irrigation management service (i.e. irrigation scheduling)?	Yes=1 No=3	
	f.	Yield map or remote sensing map development/interpretation?	Yes=1 No=3	
	•	Other custom or technical service? [Specify:]	Yes=1 No=3	1135
-	-	item in 11a–g = 1, continue. Otherwise go to item 14.]	ı	Code
12.		re any of the technical or consultant services listed in item 11a–g provided to you at no cost were partially reimbursed by the Natural Resources Conservation Service (NRCS)?	Yes=1 No=3	4046
13.	ser of s	res to any of the services in items 11a–g, what was the cost for all of these vices? INCLUDE operator, landlord, and contractor costs. EXCLUDE cost soil or tissue tests or scouting costs previously reported. Do not report per Acre tests for any of these services reported above if they were previously reported part of the cost of materials and/or application.	OR	Total Dollars
14.	Ple	ase report how any data from the selected field in 2023 will be stored and accessed.		
	a.	Did you access the data collected from the selected field on a—		Code
		i. Paper hard copy?	Yes=1 No=3	2485
		ii. Personal computer?	Yes=1 No=3	
		iii. Mobile device?	Yes=1 No=3	2487
	b.	Did you access the data collected from the selected field through an agricultural technology provider website?	Yes=1 No=3	2488
[lf i	tem	14b = 1, continue. Otherwise, go to item 15.]		Code
	C.	Did you opt out of allowing your agricultural technology provider website to share data collected from the selected field with any third party?	Yes=1 No=3	2489
	d.	Did you share any of the data collected from the selected field with a third party through an agricultural technology provider website?	Yes=1 No=3	2490

15. Please report the data collection technologies you used on the selected field to produce this crop.

	1	2	3	4	5	6
				If t	he tool was used—	
	Data Collection Tool	Was this tool used on the selected field?	Did this tool collect GPS coordinates?	Are data from this tool used to create a map?	What is the replacement cost of this tool?	What is the annual fee for using this tool? 1/
		Yes=1 No=3	Yes=1 No=3	Yes=1 No=3	Total Dollars	Total dollars
a.	Yield monitor	2461	2462	2463	2570	2571
b.	Soil tests on core sample performed on– farm or sent out to a laboratory	2464	2465	2466	2572	2573
C.	Soil sensor tests	2467	2468	2469	2574	2575
d.	Hard-wired crop condition sensors	2470	2471	2472	2576	2577
e.	Wireless crop condition sensors	2473	2474	2475	2578	2579
f.	Aircraft or satellites	2445	2446	2447	2448	2449
g.	Drones or Unmanned Aerial Vehicles (UAV)	2455	2456	2457	2458	2459
h.	Custom service applications – data from completed work on your field	2479	2480	2481	2582	2583
i.	Public data downloaded from online sources.	2482	2483	2484		

[If item 15a column 2 = 1, continue to item 16. Otherwise go to item 17.]

16. Did you use the yield monitor information to—		Code
a. add/improve tile drainage?	Yes=1 No=3	1141
b. negotiate new crop leases?	Yes=1 No=3	1144
c. help determine chemical input use?	Yes=1 No=3	1143
[If any item 15 column 2 = 1, continue. Otherwise go to item 19.]		

17. Using data collected from the previous tools table in item 15, did you obtain crop management recommendations, such as data interpretation, in 2023 for the selected field from any of the following—

			Code
a.	input dealers without other fee-for-services?	Yes=1 No=3	2491
b.	input dealers with other fee-for-services?	Yes=1 No=3	2492
C.	custom service providers?	Yes=1 No=3	2493
d.	USDA/university extension services?	Yes=1 No=3	2494

[If any item 17a-d = 1, ask--]

What was the cost for all of these services? INCLUDE operator,
landlord and contractor costs. EXCLUDE costs for any of these
services if they were previously reported as part of the costs of
materials and/or application

Dollars & Cents per Acre	OR	Total Dollars
3150		3151
•		

		27			
-		15g column 2 = 1, continue. Otherwise go to item 19.] the selected field, did you use the UAV for any of the following purposes?			Code
	a.			Yes=1 No=3	3161
	b.	Yield analysis?		Yes=1 No=3	3165
	c.	Moisture analysis?		Yes=1 No=3	3166
19.		as any of the following GPS–enabled (Global Positioning System) equipment the selected field in 2023?	used to produce	oats	Code
	a.	Mounted in–cab heads–up displays?			2155
	b.	Smart phones or computer tablets?		Yes=1	2156
		Automatic section control, such as auto sprayer boom controls or automatic offs?	section shut	Yes=1	2165
20.	ins eq an	any GPS–enabled equipment was used, what was the cost to purchase and stall all GPS–enabled equipment, not including guidance auto–steering uipment? INCLUDE cost for GPS receiver and annual GPS subscription fee d operator, landlord, and contractor costs. EXCLUDE costs for any of this		No=3 OR	Total Dollars
		uipment if they were previously reported as part of the costs of materials d/or application			2107
21.		ere any automated guidance systems (i.e. auto–steer), excluding Light Bar, u lected field?		Yes=1 No=3	Code 2148
[lf i		n 21 = 1 continue, otherwise go to item 21f.]		110 0	
		2	New, owned? Used, owned?		Code 2158
	a.	Was the automated guidance system3	Leased?		Year
	h	What year was the automated guidance system first purchased?			2159
	υ.	what year was the automated guidance system hist purchased:	Dollars & Cents		
			per Acre	OR	Total Dollars
	C.	What is the replacement cost for the automated guidance system?	2160 . •	_	2161
	d.	What is the annual fee for the automated guidance system?	2162	_	2163
	e.	For what reasons did you choose to use an automated guidance system? (Select all that ann	dv)	
	О.	4047 Increase yields 4048 Reduce input costs 404	□ □		ıtigue
		4050 Improve soil conditions 4051 Technology came "standard" 405 (i.e. soil compaction) on my equipment		ironme	

[If item 21 = 3, ask—]

4053 Other

5 2 · 0, doi: 1		
f. For what reasons did you choose not to use a	an automated guidance system? (Selec	t all that apply.)
4054 Costs are too high relative to benefits	4055 Benefits are uncertain	4056 Too complicated to use
4057 Not sufficiently accurate	4058 Not suitable for my operation	4059 Other

Code			
Vac=1 2164	1		

No=3

22. Was a variable rate applicator used on the selected field?.....

[If item 22 = 1 continue, otherwise go to Section G]

Please report the variable rate applicator types you used on the selected field to produce this crop. If a particular row's variable rate applicator was not used, leave that row blank.

1	2	3	4	5	6	
	Tool Used	Was this applicator?—	Was this applicator?—	What year was the applicator first used?	Premium paid for the applicator	
Was a variable rate applicator used on the selected field for—		1 Sensor-based 2 GPS-based 3 Both 4 Neither	1 New, owned 2 Used, owned 3 Leased			
	Yes=1	Codo	Codo	Voor	Total Dallara	
	No=3	Code	Code	Year	Total Dollars	
a. seeding	1158	2170	2171	2172	2173	
b. fertilizer/lime applications	1152	2174	2175	2176	2177	
c. pesticide applications	1159	2178	2179	2180	2181	
d. irrigation applications	1197	2182	2183	2184	2185	

G IRRIGATION G

	<u>-</u>	Acres
How many acres in the selected field were irrigated for the 2023 oat crop?		1160
[If none, go to Conclusion]	L	
2. Now I have some questions about the irrigation systems and water used on the selected fie	eld for the 202	23 oat crop.
	Unit	System
What type(s) of irrigation system(s) was (or were) used to irrigate the selected field? [Show System Type Codes in the Respondent Booklet. Enter System Type Code for the system covering the most field acres.]	System Type Code	1161
	Inches per Acre OR	1162
 b. What was the total quantity of water applied to the selected field during the entire growing season? INCLUDE all water used from both on–farm and off–farm sources 	Total Acre Feet	1163
[If operator cannot provide item 2b, ask (i) and (ii). Otherwise go to 2c]		
What is the total number of hours this system was used to apply water to the selected field during the oat growing season?	Total Hours	1164
ii. How many gallons per minute were applied?	Gallons per Minute	1165
c. What percent of the water used to irrigate the selected field through this system came from surface water sources?	Percent	1166
d. What was the number of times the selected field was irrigated during the oat growing season using this system? INCLUDE any pre–plant irrigation	Number of Irrigations	1167
e. What was the pump type? [If more 1 Turbine		
than one pump in the system, enter type for pump closest to water source.]	Code	1168
99 No Pump		_
f. What was the average pumping rate?	Gallons per Minute	1169
[If item 2a = code 1–9 (Pressure System), ask—]		
g. What was the system operating pressure?	Pounds per Square Inch	1170
1 Diesel 2 Gasoline		
h. What was the primary motor type used to pump the water?	Code	1171
6 Solar Power		
i. What was the average motor size?	Horsepower	1172
[If No Pump was used, item 2e = 99, ask—]		
j. What was the average flow rate?	Gallons per Minute	1173
k. How many other acres on this operation were irrigated using the selected field's irrigation system during the 2023 growing season? EXCLUDE the selected field	Acres	1174

	Dollars & Cents	OR	Total Dollars
3	What was the cost of the fuel or electricity used to irrigate the selected field? 1189	ا ا ا	1190
٥.	INCLUDE operator, landlord, and contractor costs		1130
		⊒ !	Code
4	Was any water purchased to irrigate the selected field? INCLUDE landlord's share and	V	1191
••	purchases from all sources	Yes=1 No=3	
[lf	item 4 = 1 continue. Otherwise go to item 5.]		
-	Dollars & Cents		
	a. What was the total cost for the water purchased for the selected field during per Acre	OR	Total Dollars
	the 2023 growing season? INCLUDE operator, landlord, and contractor costs and ditch maintenance costs for the selected field		1194
Γlf	siphon tubes were used, item 2a = 10 or 11, ask—]		Total Dollars
Į	ophon taboo wore assa, nom za To or TT, ask]	Ī	1201
5	What would be the total cost to replace all the siphon tubes used on the selected field?		1201
	· · · · · · · · · · · · · · · · · · ·		Tatal Dallana
-	poly pipe system was used, item 2a = 14, ask—]	- 1	Total Dollars 1202
б.	What was the total amount spent for poly pipe used on the selected field during the 2023 growing season? INCLUDE operator, landlord, and contractor costs		1202
[lf	gated pipe system was used, item 2a = 15 or 16, ask—]		Inches
7	NAME at the contract of the co		1203
1.	What was the average diameter of gated pipe used to irrigate the selected field?		Foot
		1	Feet 1204
	a. What was the total length of gated pipe used?		1204
[If	Pipe systems were used, item 2a 10, 11, 14, 15 or 16, ask—]		Code
0	Were wells used to supply irrigation water for the selected field?	Yes=1	1205
	Were wells used to supply irrigation water for the selected field?	No=3	
Įπ	item 8 = 1 continue. Otherwise go to item 9.]	I	Number
	a. How many wells were used to irrigate the selected field?		1206
	·		Inches
		ļ	1207
	b. What was the average diameter of the outer well casing?		
	c. What was the average pumping depth of these wells during the irrigation season? Pumping of		Feet
	is the depth to water at the start of the irrigation season, plus an average decline in the water caused by pumping during the irrigation season		1208
			Code
	d. Were other fields irrigated using water pumped from wells that supplied water to the selected field?	Yes=1 No=3	1210
[lf	item 8d = 1 continue. Otherwise go to item 9.]		Acres
	e. Excluding the selected field, how many other acres on this operation were irrigated using the	same	1211
	wells during the 2023 growing season?		•
			Code
9.	Was any additional mainline or lateral pipe used to carry water from the source to the system in the same wells during the 2023 growing season?	Yes=1 No=3	2211
[lf	item 9 = 1 continue. Otherwise go to Conclusion.]	!	Inches
			1212
	a. What was the average diameter in inches of the most common type of this additional pipe use	ed?	
	an indicate the average animotor in money of the comment type of the case in t	i	
	ы толын нас ало ало адо ашлоог нь нього от ало нього от уро от ало ашалога. р.ро от		Feet
	b. How many feet of this additional pipe were used to bring water to the selected field?		Feet 1213

Skip to next page

OR

Space for Notes and Comments

CONCLUSION

Location of C	Solosta	od Eigla	<u> </u>											
Location of S													Office	ı I Isa
I need to loc	ate the	e select	ed field of oat	s on this m	ар.			(County	Name			ate County	/ FIPS Code
1. What co	unty is	the sel	ected oat field	d in?								001	0	
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a. Fielu	iocali	011				 dec	imal					<u></u> :-	decimal	
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[fertilize	er data]	Y	/es=1 No=3	[pestic	ide data]		Yes= No=	- 1			y of this e data?]		103-1	0013
4. Supplem	ents L	Jsed –	[Record the	 total numb	er of eac	h type	of s	uppleme	nt use	d to con	nplete tl	his in	terview.]	
			Number			•		Numb			•		_	Number
			0041	T				0042						0043
Fertilize	r Suppl	lement		Pestici	de Supple	ment		-		Field O	peration	S		
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