Questionnaires (click link below to view)					
CPAMS - Crop Practices (all states have the same questionnaire)					
CPAMS - Confined Livestock	<u>(</u> a)	ll states have	the same question	nnaire)	
Sept. Crops APS	Kansas	<u>Nebraska</u>	South Dakota	North Dakota	
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	Kansas	<u>Nebraska</u>	South Dakota	North Dakota	
Sept. Hogs Report	<u>(a)</u>	ll states have	the same question	nnaire)	
Turkeys Raised	Kansas Nebraska South Dakota North Da				
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	(KS, NE, S	D have the sam	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	nnaire)	
Cattle on Feed Inquiry	Kansas	<u>Nebraska</u>	South Dakota		
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	Not Available yet				
ARMS 2		Not A	Available yet		

CONSERVATION PRACTICE ADOPTION MOTIVATIONS SURVEY - VERSION 1 CROP PRACTICES

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OMB No.0535-0272 Approval Expires: 12/31/2024 Project Code: 943 Survey ID: 9014 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 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 0535-0272. The time required to complete this information collection is estimated to average 60 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information

uui	needed, and completing and reviewing the concentration.								
1.	During 2021, did you operate a farm or ranch in which any crops were harvested?								
	INCLUDE all field crops (such as corn, wheat, cotton, barley, sorghum, oil seeds, dry beans), hay, silage, vegetables, fruit, nuts, sugarcane/beets, and other harvested crops								
	²¹⁰⁰ 1 ☐ Yes - Go to Section 1 - Land Use and Livestock, page 2 3 ☐ No - Complete Item 1a, then go to Section 16 - Conclusion, page 48								
	a. What is the current status of any cropland that you previously operated?								
	²¹⁰¹ ₁ ☐ Sold								
	2 Rented Out								
	₃ ☐ Idle								
	Enrolled in a conservation program (CRP, WRP, etc.)								
	After completing Item 1a above, Go to Section 16 - Conclusion, page 48								

Section 1 - Land Use and Livestock

Please report farm/ranch land owned, rented, or used in your operation.

INCLUDE all cropland, idle land, Conservation Reserve Program (CRP), pastureland, woodland, wasteland, farmstead, acres used for crop/livestock production facilities, and all other building sites associated with this operation, etc.

1.	Fo	r 2021, how many acres did this operation:		Acres
			+	901
	a.	Own?		
	b.	Rent or Lease from others or use Rent Free? INCLUDE any short term leases or land used on an animal unit month (AUM) basis	+	132
	0	Rent to others?	_	905
	C.	Refit to others?	-	
2.	Ca	Iculate Item 1a + 1b - 1c. Then the total acres operated in 2021 was:	=	900
3.	Of	the total acres operated, how many acres are considered:	_	Acres
	a.	Cropland, including land in hay, summer fallow, tree farms, orchards, vineyards, nurseries, and cropland idle?		101
		i. How many acres were under an easement against development for non-agricultural uses in 2021?		2400
	b.	Grazing land, including permanent pasture and rangeland, woodland pastured, and other	ſ	
		pasture and grazing land (including rotational pasture) that could have been used for crops without additional improvements?		102
		i. How many acres were under an easement against conversion to crop production or non-agricultural use in 2021?	-	2401
	_	Woodland, not pastured?	•	103
	C.	woodiand, not pastured?	-	
	d.	Other land?		104
	u.	Ottlet latiu?	-	
4.		the total acres operated, how many acres were under a permanent or long-term easement or rolled in a land retirement program in 2021?		107

INCLUDE any other land enrolled in the Conservation Reserve Program (CRP), Wetland Reserve Program (WRP), Farmable Wetlands Program (FWP), Conservation Reserve Enhancement Program (CREP), Agricultural Conservation Easements Program (ACEP) or any other state, federal or local program

EXCLUDE land included in 3ai or 3bi

Section 1 - Land Use and Livestock (continued)

5.	Re	port the total number of livestock and poultry	y, by type, on your operation on December 31, 2021.	
				Number
				108
	a.	Beef cows		
				109
	b.	Milk cows, including any dry cows		
				110
	C.	Other cattle and calves		
		INCLUDE fed cattle, beef and dairy cull anim	mals, stockers and feeders, veal calves, etc.	
				111
	d.	All hogs and pigs		
				112
	e.	All Poultry		
		INCLUDE layers and pullets, including table	e and hatching, turkeys, broilers, other chickens, ducks,	etc.
				0.400
	f.	All other livestock		2402
	1.			
		INCLUDE goats, sheep, etc.		
6.		ring 2021, did this operation produce organic ndards or have acres transitioning into USD	c products according to USDA's National Organic Progra A NOP Production?	am (NOP)
	EX	CLUDE processing and handling		
	106			
		1 Yes 3	□ No	
7.	Du 240	• • • • • • • • • • • • • • • • • • • •	sustainable sourcing contract that requires specific farm	ing practices?
		1	a □ No	

Section 2 - General Approach to Conservation

1.	In this survey, conservation practices refer to actions taken or new technologies adopted to conserve soil, water, and
	wildlife habitat on your farm or improve environmental quality such as water quality, off the farm. Report your agreement
	or disagreement with the following statements about your approach to using conservation practices.

	Agree	Neither Agree nor Disagree	Disagree
2404	1 🗌	2 🗌	3 🗌
2405	1 🗌	2 🗌	3 🗌
2406	1 🗌	2 🗌	3 🗌
2407	1 🗌	2 🗌	3 🗌
2408	1	2 🗌	3 🗌
2409	1 🗌	2 🗌	3 🗌
2410	1 🗌	2 🗌	3 🗌
	2405 2406 2407 2408 2409	2404	Agree nor Disagree 2404

	gene	ralio	in, even it they do not increase my profit or reduce my workload			
2.			n general about the conservation practices that you have used in your farm ope iding to use conservation practices? Check all that apply.	eration, w	/hat are your o	bjectives
	2411		Maintaining or enhancing productivity			
	2412		Improving water quality (e.g. avoiding polluting streams, rivers, and lakes)			
	2413		Enhancing soil health or soil quality			
	2414		Reducing erosion			
	2415		Keeping chemicals and nutrients on the farm			
	2416		Mitigating the effects of drought			
	2417		Increasing the efficiency of my irrigation system			
	2418		Supporting wildlife habitat			
	2419		Managing dust, odors, or other air quality issues			
	2420		2421 Other, please specify:			

Section 3 - Technical Assistance

1. In this survey, conservation refers to actions taken to improve and preserve natural resources such as soil, water, and wildlife habitat on your operation.

Have you ever received technical assistance (expertise or information) for conservation on cropland you operate from any federal, state, local university, or other source that was not financial? Report on technical assistance you received regardless of whether you received financial assistance to help defray the cost of installing or implementing conservation practices.

INCLUDE

- Expertise or information provided for planning or implementing conservation practice or designing, laying out, or installing conservation structures
- Expertise or information from private technical service providers (TSPs) that is reimbursed by federal, state, or local governments
- е

	•	Expertise or information from your CCA, s	seed dealer, agronomist, or co-op, that may be free or a paid service
150		Yes - Continue 3	No - Go to Item 1b
a.	Hav	•	nservation from any of these sources? Check all that apply.
		☐ Federal agencies (typically free)	
	152	2 State or local agencies (typically free)
	153	Private sources (free or paid)	

b. Report your agreement or disagreement with the following statements about technical assistance on your cropland from a government, university, or other source.

		NA	Agree	Neither Agree nor Disagree	Disagree
Technical assistance is available to me.	160		2	3 🗌	4 🗌
I am comfortable using free technical assistance from federal government employees.	167		2 🗌	3 🔲	4 🗌
I am comfortable using free technical assistance from non-federal government sources.	168		2 🗌	3 🗌	4 🗌
I have never sought any form of technical assistance	163		2	3 🗌	4 🗌
I tried to get free technical assistance from the federal government but could not.	2422	1 🗌	2 🗌	3 🗌	4 🗌
I tried to get free technical assistance from a non-federal government source but could not.		1 🗌	2	3 🗌	4 🗌
I received technical assistance and it was beneficial.	165	1 🗌	2 🗌	3 🗌	4 🗌
I received technical assistance but it took too long.	2424	1 🗌	2	3 🗌	4 🗌
I received technical assistance but it did not meet my needs	2425	1 🗌	2	3 🗌	4 🗌

Section	1 -	Cover	Crons
Section	4 -	Cover	Crobs

1.	Cover crops are non-cash crops planted primarily for managing soil fertility, soil quality, and controlling weeds, pests and diseases.
	Based on the definition above, have you ever used cover crops at any time?
	EXCLUDE Conservation Reserve Program acres

	Lá	and Owned	Land Leased
	2426	₁ ☐ Yes	2427 ₁ Yes
Cover Crops		3 🗌 No	3

If you checked "Yes" in any box above, go to Item 2. If you checked "No" for all boxes above, complete Items 1a and 1b below, then go to Section 5 - Nutrient Management, page 10.

a. Please report your agreement or disagreement with the following statements.

I have never used cover crops because:

	Agree	Neither Agree nor Disagree	Disagree
I have no conservation need.	1 🗆	2 🗌	3 🔲
I have a conservation need, but more information about cover crops 2428 would help me decide whether to use them.	1 🗆	2 🗌	3 🗌
Other farmers I know have been unsuccessful	1 🗌	2 🗌	3 🗌
Anticipated cost greater than the benefits.	1 🗌	2 🗌	3 🗌
It would take too much time or effort	1 🔲	2 🗌	3 🗌
I tried to get but did not receive technical assistance	1 🔲	2 🗌	3 🗌
I applied for but did not receive financial assistance	1 🗌	2 🗌	3 🗌
Financial assistance would not cover enough of the cost	1 🗌	2 🗌	3 🗌
I cannot fit cover crops into my rotation.	1 🔲	2 🗌	3 🗌

Please specify any additional reason why you never used cover crops.
210
Other reason, specify:

After completing Items 1a and 1b above, go to Section 5 - Nutrient Management, page 10.

Se	ction 4	- Cover Crops (continued)
2.	Did yo	211 ou use cover crops in 2021? 1 Yes - Continue 3 No - Go to Item 3
	a. W	hat percentage of your cropland had cover crops in 2021? (0-100%)
	i. ii.	What type of cover crop was used in 2021? Select all that apply. 213 Single species or seed type 214 Mix of 2 to 5 seed species 215 Mix of more than 5 seed species 216 Other What crops were planted before and after the 2021 cover crop? INCLUDE every crop planted before or after a cover crop 217 Before 218
	iii.	Which of the following were used to terminate the 2021 cover crop? Check all that apply. Herbicide Tillage Roller/Crimper or other rolling method Winter kill
		Did you use any cover crops for grazing, forage or other on farm use in 2021? 1 Yes 3 No
3.		Did you harvest any cover crops for grain in 2021?
	a. Fo	or the first year of cover crops, on what proportion of cropland were cover crops used? (0-100%)
	i.	In the first year you planted cover crops, were they used to address a highly erodible land conservation need? Cropland identified as highly erodible is subject to highly erodible land conservation (HELC) or "conservation compliance" requirements. Producers who receive farm program payments are required to have (and apply) a written soil conservation plan, prepared in accordance with Federal standards.
		1 ☐ Yes 3 ☐ No

Section	1 -	Cover	Crons	(continued)
Section	4 -	COVE	CIODS	(Continued)

	For the first year, did	Did you recei		· ·	receive	How n	nany acres h	ad	Portion of	total cost co	vered
		technical assista			ssistance?		ial assistanc			cial assistan	
		227 ₁ Yes		228 ₁ \ \ \	′es	229			230		
	Cover crops	з 🗌 No		3 🗌 N	10						9
	i. What portion of f Enter 0 if no fina									231	9
C.	Please report your a	greement or disa	agreen	nent with the	e following s	statemer	nts.				
	I chose to use cover	crops on my ope	eration	because:							
							Agree		ther Agree r Disagree	Disagree	
	Anticipated meeting	g an on-farm con	servat	ion need		232	1 🔲		2 🗌	з 🗌	
	Other farmers I kno	w have been su	ccessf	ul using cov	er crops	233	1 🗌		2	3 🗌	
	Cover crops were r	ecommended to	me by	a trusted a	dvisor	2429 	1 🔲		2	з 🗌	
	I was confident I co	uld use cover cro	ops su	ccessfully		2430	1 🗌		2 🗌	з 🗌	
	Anticipated benefits	s greater than co	st			234	1 🗌		2 🗌	3 🗌	
	Anticipated saving	time or effort				235	1 🗌		2 🗌	3 🗌	
	I received technical	assistance				236	1 🗌		2 🗌	3 🗌	
	I received financial	assistance				237	1 🗌		2 🗌	3 🗌	
	Anticipated off-farm	n environmental b	enefit	s		238	1 🗌		2 🗌	3 🗌	
d.	Please specify any a Other reason, specif	260	why y	ou started ι	ısing cover	crops.					
Sin	ce the first year of co	ver crop use, ha	ve you	ı expanded	the percent	of cropla	and in whic	h co	ver crops a	re used?	
			Lar	nd Owned	Land Lea	ased					
			2431	1 Yes	2432 1	Yes					
Ex	panded use of cover	crops		3 🗌 No	з 🗌	No					

If you checked "Yes" in either of the boxes above, go to Item 4a. If you checked "No" in both boxes above, go to Item 5.

Section	1 - Covo	r Crone	(continued	í١
Section	4 - Cove	r Crops	tcontinued	IJ

	a.	Did you receive the	following for expanding	g the use of cover crops?	>					
			Did you receive technical assistance?	Did you receive financial assistance?	How ma	any acres h Il assistanc			total cost co	
			240 ₁ Yes	241 ₁ Yes	242		243	1		
		Cover crops	3 No	3 No						%
				expand this practice was					244	9
	b.	Please report your	agreement or disagreer	ment with the following s	tatements	s about co	ver crop	s?		
		chose to expand the	he use of cover crops o	on my operation because	:					_
						Agree	Neither nor Dis		Disagree	
		Anticipated meetin	ng additional on-farm co	onservation need	+	1 🗌	2		3 🗌	
		The practice was v	working well for me else	ewhere		1 🗌	2		3 🗌	
		Anticipated benefit	ts greater than cost			1 🗌	2		3 🗌	
		Anticipated saving	time or effort		247	1 🔲	2		3 🗌	
		I received technica	al assistance		248	1 🗌	2		3 🗌	
		I received financia	l assistance		249	1 🗌	2		3 🗌	
		Anticipated off-farr	n environmental benefi	ts	250 	1 🗌	2		3 🗌	
5.	Hav	ve you stopped using	g cover crops?							
	2434	•	•	₃ ☐ No - Go to	Section 5	- Nutrient	Manag	ement,	page 10	
									251	
	a.	What year did you l	ast use cover crops?					year		
	b.	Please report your	agreement or disagreeı	ment with the following s	tatements	S.				
		I chose to stop usin	g cover crops because	:						
					Agree		r Agree sagree	Disag	jree	
		Did not meet my co	onservation need	252	1 🗌	2		3 🗆		
		Costs were greater	r than benefits	253	1 🗌	2		3 🗆		
		Too much time or e	effort	254	1 🗌	2		3 🗆		
		Technical assistan	ce ended	255	1 🗌	2		3 🗆		

Financial assistance ended.

Financial assistance did not cover enough of the cost.

1 🗌

1 🗌

Section	5	-	Nutrient	Manageme	ent
---------	---	---	----------	----------	-----

1.		ch of the following nutrient or fertility management practices did you use in 2021	? Check a	ll that apply.	
	301	☐ Follow recommendations from a soil test or tissue test			
	302	☐ Incorporate nutrients through tillage or injection			
	303	☐ Apply nutrients no more than 30 days in advance of planting			
	304	☐ Split application (applying nutrients after the crop is already growing)			
	305	Precision nutrient management (applying nutrients according to site speci- referenced sampling points)	fic recomm	nendations for G	SPS-
	306	☐ Precision lime application			
	307	Adaptive nutrient management (using test plots and consulting with a nutrient applications (rate, source, timing, placement) based on nutrient us	ent manag e efficienc	ement expert to ies)	o adapt
2.	soil	strient management plan guides the amount, source, placement, and timing of the amendments (including manure) to meet crop yield goals while minimizing the londwater, reduce nitrogen emissions to air, and maintain physical, chemical, and	ss of nutrie	ents to surface	and
		ed on the definition above, have you ever followed a written nutrient management a government agency, private consultant, or other technical expert?	nt plan dev	eloped with ass	istance
	1731	1 Yes - Go to Item 3	oelow, ther	go to Section 6	6 - Pest
	a. I	Please report your agreement or disagreement with the following statements.			
		have never followed a written nutrient management plan because:			
			Agree	Neither Agree nor Disagree	Disagree
		I have no conservation need.	1 🗌	2 🗌	3 🗌
		I have a conservation need, but more information about nutrient 2435 management plans would help me decide whether to use them	1 🗌	2 🗌	3 🗌
		Other farmers I know have been unsuccessful	1 🗌	2 🗌	з 🗌
		Anticipated cost greater than benefits	1 🗌	2 🗌	з 🗌
		It would take too much time or effort.	1 🗌	2 🗌	з 🗌
		I tried to get but did not receive technical assistance	1 🗌	2 🗆	з 🗌
		I tried to get but did not receive financial assistance	1 🗌	2 🗌	3 🗌
		Financial assistance would not cover enough of the cost	1 🗌	2 🗌	3 🗌
		Please specify any additional reason why you never followed a written nutrient m	nanagemer	nt plan.	
	(Other reason, specify:			

Se	ctio	n 5 - Nutrient Management (cont	inued)							
3.	Did	l you follow a written nutrient mana	gement plan in 20	316 21?	1 [Yes - Con	tinue	3 🗌 N	o - Go to I	tem 4
	a.	Are you implementing your nutrien comprehensive soil health manage					317	1 🗌 Y	es 3] No
	b.	Are you required to follow a writter INCLUDE regulation from Federal	•				318	1 🗆 Y	es 3	No
	C.	On what percentage of your cropla	and did you follow	a written nutrient	: man	agement pla	an in 20	21?	319	%
4.	Wh	nat year did you start following a wri	itten nutrient mana	igement plan?				year	320	
	a.	In the first year of implementation, plan cover? (0-100%)							321	%
	b.	For the first year, did you receive e	either of the follow	ng?						
		te	Did you receive chnical assistance?	Did you receive		How many ac financial assi		cove	ion of total red by final assistance	
		Nutrient Management Plan	² 1 ☐ Yes 3 ☐ No	323 ₁ Yes 3 No	3	324		325		%
		i. What portion of financial assist	-	•					326	%
	C.	Please report your agreement or d	lisagreement with	the following stat	temei	nts.				
		I began following a written nutrient		_						
		J J	3 1			Agree	Neither nor Dis		Disagree	
		Anticipated meeting an on-farm c	conservation need.		327	1 🗌	2		з 🗌	
		Other farmers I know have been			328	1 🗌	2		3 🗌	
		It was recommended to me by a	trusted advisor		2436	1 🗌	2		3 🗌	
		I was confident I could follow the	plan successfully.		2437	1 🗆	2		3 🗌	
		Anticipated benefits greater than	cost		329	1 🗌	2		з 🗌	
		Anticipated saving time or effort.			330	1 🗌	2		3 🗌	
		I received technical assistance			331	1 🔲	2		з 🗌	
		I received financial assistance			332	1 🔲	2		3 🗌	
		Anticipated off-farm environmenta	al benefits		333	1 🗌	2		3 🗌	
	d.	Please specify any additional reas Other reason, specify: 354	on why you starte	d following a writ	ten n	utrient mana	agemen	t plan.		

Se	ctior	n 5 - Nutrient Management (co	ontinued)			
5.		ce the first year of following a we you expanded the percent of an?	cropland covered by	a written 1	☐ Yes - Continue	No - Go to Item 6, page 13
	a.	Did you receive the following for	or expanding the use	of nutrient managem	ent?	
			Did you receive technical assistance?	Did you receive financial assistance?	How many acres had financial assistance?	Portion of total cost covered by financial assistance
			335 ₁ Yes	336 ₁ Yes	337	338
		Nutrient Management Plan	з 🗌 No	3 🗌 No		%
		i. What portion of financial as Enter 0 if no financial assis	•	•		339 %

b. Please report your agreement or disagreement with the following statements.

I chose to expand the scope of my written nutrient management plan because:

		Agree	Neither Agree nor Disagree	Disagree
Anticipated meeting additional on-farm conservation needs	340	1 🗌	2 🗌	з 🗌
The practice was working well for me elsewhere	2438	1 🗌	2 🗌	з 🗌
Anticipated benefits greater than cost.	341	1 🗌	2 🗌	з 🗌
Anticipated saving time or effort.	342	1 🗌	2 🗌	3 🗌
I received technical assistance.	343	1 🗌	2 🗌	з 🗌
I received financial assistance.	344	1 🗌	2 🗌	3 🗌
Anticipated off-farm environmental benefits.	345	1 🗌	2 🗌	з 🗌

Santian	_	Mutriont	Managamant	(continued)
Section	5 -	Nutrient	Management	(continued)

	ve you stopped following a written nutrient manag	ement plan?	
243	⁹ ₁ ☐ Yes - Continue	3 ☐ No - Go to Section 6 - Pest Management, page	: 14
a.	What year did you last follow a written nutrient management	anagement plan?year	346
b.	Please report your agreement or disagreement w	rith the following statements.	

I chose to stop following a written nutrient management plan because:

	Agree	Neither Agree nor Disagree	Disagree
Did not meet my conservation need	1 🗌	2 🗌	3 🗌
Costs were greater than benefits.	1 🗌	2 🗌	3 🗌
It took too much time or effort	1 🗌	2 🗌	3 🗌
Technical assistance ended	1 🗌	2 🗌	3 🗌
Financial assistance ended	1 🗌	2 🗌	3 🗌
Financial assistance did not cover enough of the cost	1 🗌	2 🗌	3 🗌

Section 6	-	Pest	Mana	agem	ent
-----------	---	------	------	------	-----

1.		ich of th	ne following pest management practices did you use in 2021? Chec	ck all th	nat apply.				
	401		Activities to reduce potential drift, runoff, leaching, etc.						
	402		Scouting for pests and using economic thresholds to decide when	to app	ly pesticid	es			
	403		Use of precision technology such as GPS, variable rate application	n, or sr	nart spray	ers			
	404		Artificial intelligence techniques such as weed sensing or autonom	nous ro	botics				
	405		Measures to reduce injury to beneficial organisms and pollinators						
	406		Prevention and avoidance techniques such as planting resistant vanulching, creating beneficial insect habitat	arieties	s/cultivars,	cleaning equipr	ment,		
2.	sup	pressio	est management plan is a site-specific combination of pest prevention strategies to reduce plant pest pressure while mitigating risks to sinclude weeds, invertebrates (insects, mites, slugs, nematodes), or	oil, wa	ter, air, pla		l humans.		
			he definition above, have you ever followed a written pest managen it agency, private consultant, or other technical expert?	nent pla	an develop	oed with assista	nce from a		
	407	1 🗌 Y	es - Go to Item 3	2b bel	ow, then g	o to Section 7 -	Tillage		
	a.	Please	report your agreement or disagreement with the following statemen	its abo	ut a writter	n pest managen	nent plan.		
		l have r	never followed a written pest management plan because:						
					Δ	Neither Agree	D:		
				408	Agree	nor Disagree	Disagree		
			no conservation need.	0440	1 🗌	2 🗌	3 🗌		
			a conservation need, but more information about pest gement plans would help me decide whether to use them	2440	1 🗌	2 🗌	3 🗌		
		Other t	farmers I know have been unsuccessful	409	1 🗌	2 🗌	з 🗌		
		Anticip	ated costs greater than benefits.	410	1 🗌	2 🗌	3 🗌		
		It woul	d take too much time or effort	411	1 🗌	2 🗌	3 🔲		
		I tried t	to get but did not receive technical assistance	412	1 🗌	2 🗌	3 🗌		
		I applie	ed for but did receive financial assistance	413	1 🗌	2 🗌	3 🗌		
		Financ	ial assistance would not cover enough of the cost	414	1 🗌	2 🗌	3 🗌		
	b.	Please	specify any additional reason why you never followed a written pest	t mana	gement pl	an.			
		Other r	eason, specify:						
		After o	completing Items 2a and 2b above, Go to Section 7 - Tillage Pra	ctices	. page 18.				
		rando compressing norma and an analysis, as to occurrent through the same and the s							

Se	ctio	n 6 - Pest Management (co	ntinued)							
3.	Dic	l you follow a written pest ma	anagement plan in 202	416 21? 1 🗌	Yes	- Continue) (₃ □ No	- Go to Iter	n 4
	a.	On what percentage of you	r cropland did you follo	ow a pest managemer	nt pla	an in 2021'	? (0-10	0%)	417	%
4.	Wh	at year did you first follow a	written pest managen	nent plan?				year	418	
	a.	For the first year of pest ma plan followed? (0-100%)							419	%
	b.	For the first year, did you re	ceive either of the foll	owing?	•					
			Did you receive technical assistance?	Did you receive financial assistance?		w many acr ancial assis		cove	ion of total c red by finan assistance	
		Pest Management Plan	420 ₁ Yes ₃ No	421 ₁ Yes 3 No	422			423		%
		i. What portion of financia Enter 0 if no financial as							424	%
	C.	Please report your agreement I chose to start following a v	-	-	ment	ts.	Noithe	r Agroo		1
						Agree		r Agree sagree	Disagree	
		Anticipated meeting an on-	-farm conservation ne	ed 42	26	1 🗌	2		3 🗌	
		Other farmers I know have	been successful	4:	27	1 🗌	2		3 🗌	
		It was recommended to me	e by a trusted advisor.	24	441	1 🗌	2		3 🗌	
		I was confident I could follo	ow the plan successfu	lly	442	1 🗌	2		3 🗌	
		Anticipated benefits greate	r than cost	4.	28	1 🗌	2		3 🗌	
		Anticipated saving time or effort.					2		3 🗌	
		I received technical assista	ance	4	30	1 🗌	2		3 🗌	
		I received financial assista	nce	4	31	1 🗌	2		3 🗌	
		Anticipated off-farm enviro	nmental benefits	4	32	1 🗌	2		3 🗌	
	d.	Please specify any additiona 425 Other reason, specify:	• •	rted following a writter	n pes	st manage	ment pl	an.		

Saction	c	Doot	Managemer	~ + /	oontinued)	
Section	b -	Pest	wanademer	TT (continuea)	

	ce the first year of following a nagement plan is used?	pest management p	ian, nave you expan	ded the percent of ci	opiand in which the pest
433	1 Yes - Continue	3 🔲 No	o - Go to Item 6, pag	ne 17	
a.	Did you receive the following	for expanding the pe	est management pla	n?	
		Did you receive technical assistance?	Did you receive financial assistance?	How many acres had financial assistance?	Portion of total cost covered by financial assistance
		434 ₁ Yes	435 ₁ Yes	436	437
	Pest Management Plan	3 🗌 No	3 🗌 No		%
	i. What portion of financial Enter 0 if no financial ass	•	•		438 %
b.	Please report your agreemer	nt or disagreement w	ith the following state	ements.	
	I chose to expand the scope	of my written pest m	anagement plan bed	ause:	

		Agree	Neither Agree nor Disagree	Disagree
Anticipated meeting an on-farm conservation need	2443	1 🗌	2 🗌	з 🗌
The practice was working well for me elsewhere.	2444	1 🗌	2 🔲	3 🗌
Anticipated benefits greater than cost.	440	1 🗌	2 🗌	3 🗌
Anticipated saving time or effort.	441	1 🗌	2 🗌	3 🗌
I received technical assistance.	442	1 🗌	2 🗌	3 🗌
I received financial assistance.	443	1 🗌	2 🗌	3 🗌
Anticipated off-farm environmental benefits.	2445	1 🗌	2 🗌	3 🗌

Section	6 -	Pest	Management	(continued)
Jechon	U -	ı cəl	Management	(COIILIII a Ca

6.		lave you stopped following a written pest management plan?								
	452	<u>-</u>	1 Yes - Continue	3 ☐ No - Go to Section 7 - Tillage Practices, page 18	3					
	a.	Wh	nat year did you last follow a written pest mar	nagement plan? year	445					
	b.	Ple	ease report your agreement or disagreement	with the following statements.						

I chose to stop following a written pest management plan because:					
	Agree	Neither Agree nor Disagree	Disagree		
Did not meet my conservation need	1 🔲	2 🗌	3 🗌		
Costs were greater than benefits	1 🔲	2 🗌	3 🗌		
It took too much time or effort	1 🗌	2 🗌	3 🗌		
Technical assistance ended	1 🗌	2 🗌	3 🗌		
Financial assistance ended	1 🗌	2 🗌	3 🗌		
451 Financial assistance did not cover enough of the cost	1 🗌	2 🗌	3 🗌		

Financial assistance did not cover enough of the cost.

Section	7 -	AnalliT	Prac	ticas
Section	/ -	Tillaue	riac	แดย

on th	e practices such as no-till, strip-till, and reduced tillage (mulch till or ridge-ti e soil surface year-round by limiting soil-disturbing activities used to grow a Il is planting crops without tilling the soil. Note that knifing in fertilizer is not o	and harvest cr	ops.						
mear the n	leans limiting tillage to only in-row narrow tillage prior to planting and during planting. Reduced tillage means reducing le number and type of yearly tillage operations. In all cases, plant residue is managed to provide cover on the soil surface throughout the year.								
	Based on the description above, have you ever used no-till, strip-till, or reduced tillage (e.g., mulch till, ridge-till, etc.) at any time on any portion of your operation?								
2446	1 ☐ Yes - Complete Item 1a, then go to Item 2, gage 19 Section 8 - D		nd 1c, then go to er Management,						
a.	Land Owned Land Leased								
	2447 Yes 2448 Yes No-Till or Strip-Till 3								
	Reduced tillage 2450 1 Yes 2451 1 Yes 3 No 3 No								
	If you checked "Yes" in any box above, go to Item 2, page 19. If you complete Items 1b and 1c below, then go to Section 8 - Drainage Wa			above,					
		1 (19)							
	Please report your agreement or disagreement with the following statements	s about tillage	practices.						
I F	have never used no-till, strip-till, or reduced tillage practices because:	<u> </u>	Naith an Amna						
		Agree	Neither Agree nor Disagree	Disagree					
-	have no conservation need	1 🗌	2 🗌	3 🗌					
	I have a conservation need, but more information about tillage 2452 practices would help me decide whether to use them.	1 🔲	2 🗌	3 🗌					
ļ	Other farmers I know have been unsuccessful	1 🗌	2 🗌	з 🗌					
,	503 Anticipated cost greater than benefits.	1 🗌	2 🗌	3 🗌					
	504 It would take too much time or effort	1 🗆	2 🔲	3 🗌					
	tried to get but did not receive technical assistance	1 🔲	2 🗌	3 🗌					
-	506 I applied for but did not receive financial assistance	1 🗌	2 🗌	3 🗌					
	2453 Financial assistance would not cover enough of the cost	1 🗆	2 🔲	3 🗌					
c. P	Please specify any additional reason why you never used no-till, strip-till, or	reduced tillag	e nractices						
	Other reason, specify:	reduced tillag	e practices.						
	After completing Items 1a and 1b above, Go to Section 8 - Drainage W	ater Manage	ment, page 23.						
	, , , , , , , , , , , , , , , , , , ,	<u> </u>	., •						

	oid you use no-till, strip-till,	or reduced tillage (e.g	g., mulch till, ridge-till,	etc.), in 2021?		
Э	₁ Yes - Continue	3 🗆	No - Go to Item 3			
а	. In 2021, what percentag	ge of your cropland di	d you use each of the	following?		
				Percent of Cropland Acres	3	
	No-till (knifing in fertiliz	er is not considered a	tillage operation)	510	%	
	Strip-till			511	%	
	Reduced tillage (mulch	n till, ridge-till, etc.)		512	%	
	Conventional tillage			513	%	
3. V	Vhat year did you first use	no-till, strip-till or redu	ced tillage practices?		year	514
а	. For the first year of no-t strip-till or reduced tillag					515
		I, or reduced tillage ne			516 1 🗌	Yes ₃ ☐ No
b	. For the first year, did yo	ou receive either of the	following?	T	T =	
		Did you receive technical assistance?	Did you receive financial assistance?	How many acres had financial assistance?	Portion of to covered by fi assistar	inancial
		517 ₁ Yes	518 ₁ ☐ Yes ₃ ☐ No	519	520	0/
	No-Till or Strip-Till	3 🗌 No	3 🗀 110			%

Section 7 - Tillage Practices (continued)

c. Please report your agreement or disagreement with the following statemen	owing statements	the following	ment with	or disagre	greement c	ort your a	Please rep	C.
---	------------------	---------------	-----------	------------	------------	------------	------------	----

I chose to start using no-till, strip-till, or reduced tillage because:

		Agree	Neither Agree nor Disagree	Disagree
Anticipated meeting an on-farm conservation need	526	1 🗌	2 🗌	3 🗌
Other farmers I know have been successful.	527	1 🗌	2 🗌	3 🗌
It was recommended to me by a trusted advisor	2454	1 🗌	2 🗌	3 🗌
I was confident I could use the practice successfully	2455	1 🗌	2 🗌	3 🗌
Anticipated benefits greater than cost.	528	1 🗌	2 🗌	3 🗌
Anticipated saving time or effort.	529	1 🗌	2 🗌	3 🗌
I received technical assistance.	530	1 🗌	2 🗌	3 🗌
I received financial assistance.	531	1 🗌	2 🗌	3 🗌
Anticipated off-farm environmental benefits.	532	1 🗌	2 🗌	3 🗌

d.	Please specify any additional reason why you started using no-till, strip-till, or reduced tillage practices.
	557 Other reason, specify:

Since your first year of using conservation strip-till, or reduced tillage was used?	n tillage practices	, have you expand	ed the percent of cropland in which no-till,
533 1 Yes - Continue	3 □ No - Go	o to Item 5, page 2	2
	Land Owned	Land Leased	
No-Till or Strip-Till	2456 ₁ Yes ₃ No	2457 ₁ Yes ₃ No	
Reduced tillage	2458 ₁ Yes ₃ No	2459 ₁ Yes ₃ No	

a. Did you receive the following for expanding the use of no-till, strip-till, reduced tillage practices?

	Did you receive technical assistance?		Did you receive financial assistance?		How many acres had financial assistance?	Portion of total cost covered by financial assistance	
	534	₁ ☐ Yes	535	₁ ☐ Yes	536	537	
No-Till or Strip-Till		3 🗌 No		3 🗌 No			%
	538	1 Yes	539	1 Yes	540	541	
Reduced tillage		3 🔲 No		3 🗌 No			%

		Г	_
i.	What portion of financial assistance to expand this practice was from federal sources?	542	
	Enter 0 if no financial assistance was received.		%

b. Please report your agreement or disagreement with the following statements.

I chose to expand the no-till, strip-till, or reduced tillage practices because:

	Agree	Neither Agree nor Disagree	Disagree
Anticipated meeting additional on-farm conservation needs	1 🗌	2 🗌	3 🗌
The practice was working well for me elsewhere	1 🗌	2 🗆	3 🗌
Anticipated benefits greater than cost	1 🗌	2 🗌	3 🗌
Anticipated saving time or effort.	1 🗌	2 🗌	3 🗌
I received technical assistance.	1 🗌	2 🗆	3 🗌
I received financial assistance.	1 🔲	2 🗌	3 🗌
Anticipated off-farm environmental benefits	1 🗌	2 🗌	3 🗌

Section	7 -	AnalliT	Practices	(continued)
Section	, -	IIIIaye	FIACLICES	(COIILIIIu c u)

5.

Juo	11 7 - Thiage Fractices (Continued)						
На	ve you stopped using no-till, strip-till, or reduced tillage techniques?						
250	5 1 ☐ Yes - Continue 3 ☐ No - Go to Section 8	8 - Drainag	e Water Manaç	gement, page	e 23		
a.	What year did you last use any no-till, strip-till, or reduced tillage techn	nique?		549 year			
b.	If you did not use any no-till, strip-till, or reduced tillage in 2021, do yo	u plan to d	o so again with	in 3 years?			
	$_{1}$ \square Yes - Go to Section 8 - Drainage Water Management, page 2	23	3 ☐ No - Co	ontinue			
c.	Please report your agreement or disagreement with the following state	ements?					
	I chose to stop using no-till, strip-till, or reduced tillage because:						
		Agree	Neither Agree Nor Disagree	Disagree			
	Did not meet my conservation need.	1 🗌	2 🗌	3 🗌			
	Costs were greater than benefits	1 🗌	2 🗌	3 🗌			
	It took too much time or effort	1 🗌	2 🗌	3 🗌			
	Technical assistance ended.	1 🗌	2 🗌	3 🗌			
	Financial assistance ended	1 🗌	2 🗌	з 🗌			

Financial assistance did not cover enough of the cost.

555

1 🔲

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3 🗌

Section 8 - Drainage Water Management

1.	Do	you have a drainage system (tile, ditch, etc.)?
	600	₁ ☐ Yes - Continue 3 ☐ No - Go to Section 9 - Runoff Management Practices, page 28
	a.	What proportion of your cropland has drainage?
		2461
	b.	In what year was the current drainage system installed or last upgraded?year
	C.	Have you ever received financial assistance from the federal government, state government, or drainage district to improve your drainage system?
	d.	Is your drainage system regulated by your state or local government? 2463 $_1$ Yes $_3$ No
	e.	Does this drainage system have surface inlets?
	f.	Where does this system empty?
		²⁴⁶⁵ 1 An open, single stage ditch
		₂ A natural waterbody
		3 A saturated buffer
		4 A retention pond
		5 Another type of receiving system
	g.	Water control structures can be used to manage the direction or rate of flow, maintain a desired water surface elevation, or measure water. These may include stop logs, flashboard risers, float mechanisms, check dams, division boxes, pipe drop inlets, etc.
		Based on the definition above, please report the percent for each of the following:
		i. Percentage of cropland acres that used manually operated water control structures
		ii. Percentage of cropland acres that used automated or remotely operated water control structures
		iii. Percentage of cropland acres that did not use any water control structure (s)
		If you answered 100 percent cropland acres that did not use any water control structures for Item 1giii above, go to Section 9 - Runoff Management Practices, page 28. Otherwise, continue to Item 1h.
	h.	Do you use the water control structure(s) to keep water and nutrients in the plant root zone during the growing season?
	i.	Do you store your drainage water (such as in a pond) for use in irrigation or livestock watering?

Section 8 - Drainage Water Management (continued)

	A drainage water management plan guides the process of managing the drainage volume and water table elevation by regulating the flow from a surface or subsurface agricultural drainage system.								
		ed on the definition above, have you ever followed a written drainage water istance from a government agency, private consultant, or other technical ex		gement pla	n developed w	ith			
(511	1 Yes - Go to Item 3 3 No - Complete Items 2a and 2 Section 9 - Runoff Mana		_					
i		Please report your agreement or disagreement with the following statement plan.	ts abou	it a drainag	e water manaç	gement			
		I have never followed a written drainage water management plan because:							
				Agree	Neither Agree nor Disagree	Disagree			
		I have no conservation need.	612	1 🗌	2 🗌	3 🗌			
		I have a conservation need, but more information about drainage water management plans would help me decide whether to use them	2468	1 🗌	2 🗌	3 🗌			
		Other farmers I know have been unsuccessful.	613	1 🗌	2 🗌	3 🗌			
		Anticipated cost greater than benefit.	614	1 🗌	2 🗆	3 🗌			
		It would take too much time or effort.	615	1 🗌	2 🗌	3 🗌			
		I tried to get but did not receive technical assistance.	616	1 🗌	2 🗌	3 🗌			
		I applied for but did not receive financial assistance.	617	1 🗌	2 🗌	3 🗌			
		Financial assistance would not cover enough of the cost.	618	1 🗌	2 🗌	3 🗌			
ı		Please specify any additional reason why you never followed a drainage wa Other reason, specify:	ater ma	nagement	plan.				
		After completing Items 2a and 2b above, Go to Section 9 - Runoff Mai	nagem	ent Practic	es, page 28.				

Section 8 - Drainage Water Management (continued)									
				<u>, </u>		621			
3.	Did	l you follow a written draina	ge water managemen	t plan in 2021?			₁ Yes	з 🗌 No	
4.	\/\/h	at year did you start followi	ng a written drainage	water management i	olan?		Vear	622	
٦.		In the first year of impleme					,	623	
	a.	water management plan co							%
	b.	For the first year, did you re	eceive either of the fo	llowing?	T				
			Did you receive technical assistance?	Did you receive financial assistance?		nany acres cial assistan		total cost co icial assistar	
		Drainage Water Management Plan	624 ₁ Yes ₃ No	625 ₁ Yes ₃ No	626		627		%
		i. What portion of financial a	9	•				657	%
		I chose to start following a	drainage water mana	gement plan on my o	operati		Neither Agree	Disagree]
					628	Agree	nor Disagree	Disagree 3	
		Anticipated meeting an or			629				-
		Other farmers I know hav	e been successful		2469	1	2	3	-
		It was recommended to m	ne by a trusted adviso	r		1 🗌	2 🗌	3 🗌	-
		I was confident I could fol	low the plan successf	ully	2470	1 🗌	2 🗌	3 🗌	
		Anticipated benefits great	er than cost		630	1 🗌	2 🗌	3 🗌	
		Anticipated saving time or	effort		631	1 🗌	2 🗌	3 🗌	
		I received technical assist	tance		632	1 🗌	2 🗌	3 🗌	
		I received financial assista	ance		633	1 🗌	2 🗌	3 🗌	
		Anticipated off-farm enviro	onmental benefits		634	1 🗌	2 🗌	3 🗌	
	d.	Please specify any addition Other reason, specify: 658		arted following a writ	ten dra	ainage wat	er managemen	t plan.	
5.	On	what percentage of your dr	rained cropland did yo	u follow drainage wa	iter ma	ınagement	in 2021?	635	%

Saction S	R - Drainago	Water	Management	(continued)
SECTION C) - Diaillauc	vvalei	Management	ıconunucu

6.	Since the first implementation of a drainage water management plan, have you expanded the percent of drained cropland in which a drainage water management plan is used?							
	636	1 Yes - Continue	3 🗌 No - 0	Go to Item 7, page 27	,			
	a.	Did you receive the following for	or expanding the use	of drainage water ma	nagement?			
			Did you receive technical assistance?	Did you receive financial assistance?	How many acres had financial assistance?	Portion of total cost covered by financial assistance		
		Drainage Water Management Plan	637 ₁ Yes ₃ No	638 ₁	639	640 %		
		i. What portion of financial as Enter 0 if no financial assis		nis practice was from	federal sources?	641		

b. Please report your agreement or disagreement with the following statements.

I chose to expand the scope of my drainage water management plan because:

	Agree	Neither Agree nor Disagree	Disagree
Anticipated meeting additional on-farm conservation need	1 🗌	2 🗌	3 🗌
The practice was working well for me elsewhere	1 🗌	2 🗌	3 🗌
Anticipated benefits greater than cost	1 🗌	2 🗌	3 🗌
Anticipated saving time or effort.	1 🗌	2 🗆	3 🗌
I received technical assistance.	1 🗌	2 🗌	3 🗌
I received financial assistance.	1 🗌	2 🗌	3 🗌
Anticipated off-farm environmental benefits	1 🗌	2 🗌	3 🗌

Section 8	- Drainage	Water	Management	(continued)
Section 6	- Diailiaue	vvalei	Management	(Continued)

7. Have you stopped following a written drainage water management plan?						
	247	1 Yes - Continue 3 No - Go to Section 9 - Runoff Management Practices	s, page 28			
	a.	What year did you last follow a written drainage water management plan?year	18			
	b.	Please report your agreement or disagreement with the following statements.				

I chose to stop following a written drainage water management plan because:

	Agree	Neither Agree Nor Disagree	Disagree
Did not meet my conservation need	1 🗌	2 🗌	3 🗌
Costs were greater than benefits.	1 🗆	2 🗌	3 🗌
It took too much time or effort	1 🗌	2 🗌	3 🗌
Technical assistance ended	1 🗆	2 🗌	3 🗌
Financial assistance ended	1 🗆	2 🗌	3 🗌
Financial assistance did not cover enough of the cost	1 🗌	2 🗌	3 🗌

Section	9 -	Runoff	Management	Practices
Section	J -	NullOll	Manadelliell	FIACHCES

1.	Runoff management practices slow the movement of water over land, reduce erosion, protect or improve water quality
	or store runoff for moisture conservation

Based on the definition above, in 2021, were any of the following structural practices for runoff management in use on land owned or leased by this operation?

Complete the table below, then follow the instructions at the end of the table.

	L	and Owned	L	and Leased
	700	₁ ☐ Yes	701	1 Yes
Terraces		3 No		з 🗌 No
	702	₁ ☐ Yes	703	₁ ☐ Yes
Grassed Waterway		з 🗌 No		з 🗌 No
	704	₁ ☐ Yes	705	₁ ☐ Yes
Grade Stabilization		3 No		з 🗌 No
	706	₁ ☐ Yes	707	₁ ☐ Yes
Water and Sediment Basin		з 🗌 Nо		з 🗌 No
	708	₁ ☐ Yes	709	₁ ☐ Yes
Contour Farming		з 🗌 No		з 🗌 No

If you answered "No" to all of the questions in Item 1 above, continue. If you answered "Yes" to any of the questions in Item 1 above, go to Item 2, page 29

a. Please report your agreement or disagreement with the following statements about runoff management structures or practices. Complete Items 1a and 1b below, then go to Section 10 - Edge of Field Structures, page 30.

I have never used runoff management structures or practices because:

		Agree	Neither Agree nor Disagree	Disagree
I have no conservation need.	710	1 🗌	2 🗌	з 🗌
I have a conservation need, but more information about runoff management plans would help me decide whether to use them	2473	1 🗌	2 🗌	3 🗌
Other farmers I know have been unsuccessful.	2474	1 🗌	2 🗌	3 🗌
Anticipated cost greater than benefit.	711	1 🗌	2 🗌	3 🗌
It would take too much time or effort.	2475	1 🗌	2 🗌	3 🗌
It would interfere with field operations.	712	1 🗌	2 🗌	3 🗌
I tried to get but did not receive technical assistance.	713	1 🗌	2 🗌	3 🗌
I applied for but did not receive financial assistance.	714	1 🗌	2 🗌	3 🗌
Financial assistance would not cover enough of the cost	715	1 🗌	2 🗌	3 🗌

b.	Please specify any addi	ional reason why you never used runoff management structures or practices.
	Other reason, specify:	716

After completing Items 1a and 1b above, Go to Section 10 - Edge of Field Structures, page 30.

	e any runoff management on leased land in 2021?				Yes - Cor	ntinue ₃ ☐ No	- Go to Iten	n 3
	Do any of your lease agree runoff management structu			_	Yes	з □ No		
and	you use terraces, grassed sediment basin or contour ed in 2021?			176 ₁	Yes - Cor	10 -	Go to Sec Edge of Fi uctures, pa	eld
a. I	For the runoff managemen	t structures in use in 2	2021 on land you o	own:		T	1	
		Did this operation install, rebuild, or upgrade any of these structures?	Did you receive technical assistance for installation?	fin assis	ou receive ancial tance for allation?	How many acres had financial assistance?	Portion of cost cover financiassistar	red by ial
Terr	aces	719 ₁ ☐ Yes ₃ ☐ No	720 ₁ ☐ Yes ₃ ☐ No	721 ₁	二	722	723	(
Gra	ssed Waterway	724 ₁ ☐ Yes ₃ ☐ No	725 ₁ Yes ₃ No	726 ₁	☐ Yes ☐ No	727	728	9
Gra	de Stabilization	729 ₁ Yes 3 No	730 ₁ Yes ₃ No	731 ₁	=	732	733	9
Wat	er and Sediment Basin	734 ₁ Yes ₃ No	735 ₁ Yes ₃ No	736 ₁	二	737	738	(
Cor	ntour Farming	739 ₁ ☐ Yes ₃ ☐ No	740 ₁ ☐ Yes ₃ ☐ No	741 ₁	二	742	743	Ç
i	. What portion of financia was from federal source						744	9
	Please report your agreem chose to install, rebuild or	=	=			hecause:		
	,		3	y	Agree	Neither Agree nor Disagree	Disagree	
	Anticipated meeting an or	n-farm conservation ne	ed	745 	1 🗌	2 🗌	3 🗌	
	Other farmers I know have	e been successful			1 🗌	2 🗌	3 🗌	
	It was recommended to m	ie by a trusted advisor		2477 	1 🗌	2 🗌	3 🗌	
	I was confident I could im	plement the practice s	uccessfully		1 🗆	2 🗌	3 🗌	
	Anticipated benefits great	er than cost		747 	1 🗌	2 🗌	3 🗌	
	Anticipated saving time or	effort		2479	1 🗌	2 🗌	3 🗌	
	I received technical assist	ance		748 	1 🗌	2 🗆	3 🗌	
	I received financial assista	ance		749 	1 🗌	2 🗌	з 🗌	
	Anticipated off-farm enviro	onmental benefits		2480	1 🗌	2 🗌	3 🗌	
						any runoff mana		

Section	10 -	Edge	of Field	Struc	tures
Section	10 -	Luue	OI I IEIU	ı Su uc	เนเธอ

Se	ction 10 - Edge of Field Structures						
١.	Edge of field structures establish permanent vegetation at field be reduce erosion, improve water or air quality, manage pests, or p					s, or in sensitive	areas to
	Based on the above definition, in 2021, were any of the following by this operation? Complete the table below, then follow the ins						or leased
		Laı	nd Owned	Lá	and Leased		
		800	. —	801	1 Yes		
	Field Border		3 No		3 No		
	Filter Strip	802	1 ☐ Yes 3 ☐ No	803	1 ☐ Yes 3 ☐ No		
		804		90E			
	Riparian Buffer (trees, grasses, or other vegetation intentionally planted along a waterway)		1 ☐ Yes 3 ☐ No	805	1 ☐ Yes 3 ☐ No		
	If you answered "No" to all of the questions in Item 1 above questions in Item 1 above, go to Item 2, page 31.	e, co	ntinue. If	you	answere	d "Yes" to any o	of the
	Please report your agreement or disagreement with the follo Complete Items 1a and 1b below, then go to Section 11 - We						
	I have never used edge of field structures because:						
					Agree	Neither Agree nor Disagree	Disagree
	I have no conservation need.		80)6	1 🗌	2 🗌	3 🗌
	I have a conservation need, but more information about edg structures would help me decide whether to use them			181	1 🗌	2 🗌	3 🗌
	Other farmers I know have been unsuccessful.		24	182	1 🗌	2 🗌	3 🗌
	Anticipated cost greater than benefits.		80	8	1 🗌	2 🗌	3 🗌
	It would take too much time or effort.		80	9	1 🔲	2 🗌	3 🗌
	It would take land out of production		80)7	1 🔲	2	3 🗌

b. Please specify any additional reason why you never used edge of field structures.

I tried to get but did not receive technical assistance.

I applied for but did not receive financial assistance.

Financial assistance would not cover enough of the cost.

	813	
Other reason, specify:		

1 🔲

After completing Items 1a and 1b above, Go to Section 11 - Wetland Conservation Practices, page 32.

Se	ction 10 - Edge of	Field Structures (conti	nued)					
	onon to Lago of	riola di adiardo (dorial						
2.	Were any edge of	field structures still in use	e on leased land in 20	021?			es ₃□N	o
	a. Do any of your	lease agreements requi	re maintenance of ec	lge of field struc	tures?	1 \(\sum \) Ye	es ₃ □ N	o
3.	_	order, filter strip or riparia	an buffer structures o	n land you own	ed in 202	1?		
	1 ☐ Yes - Cor	ntinue	3 No - Go to Sec	tion 11 - Wetlan	d Conser\	ation Practic	es, page 32	
	a. For the edge of	f field structures in use in	2021 on land you o	wn:				
		Did this operation install, rebuild, or upgrade any of these structures?	Did you receive technical assistance for installation?	Did you rece financial assist for installatio	ance h	w many acres ad financial assistance?	Portion of total covered by fin assistance	ancial
		815 ₁ Yes	816 ₁ Yes	817 ₁ Yes	818		819	
	Field Border	 	3 No	3 No				%
	Filtor Strip	820 ₁ Yes ₃ No	821 ₁ Yes 3 No	822 ₁ Yes ₃ No	823		824	0/
	Filter Strip	3	826 ₁ Yes	827 ₁ Yes	828		829	%
	Riparian Buffer		3 ☐ No	3 ☐ No	020		020	%
			uctures was	830	%			
	b. Please report y	our agreement or disagr	reement with the follo	wing statement	S.			
	I chose to insta	all, rebuild, or upgrade ed	dge of field structures	on land I own b	pecause:			7
					Agree	Neither Agre nor Disagre		
	Anticipated m	eeting an on-farm conse	rvation need	831	1	2 🗌	3 🗌	
	Other farmers	I know have been succ	essful	832	1 🗌	2 🗌	3 🔲	
	It was recomn	nended to me by a truste	ed advisor	2484	1 🗌	2 🗌	3 🗌	
	I was confider	nt I could implement the	practice successfully.	2485	1 🗌	2 🗌	з 🗌	
	Anticipated be	enefits greater than cost.		833	1 🗌	2 🗌	з 🗌	
	Anticipated sa	aving time or effort		834	1 🗌	2 🗌	3 🗌	
	I received tech	hnical assistance		835	1 🗌	2 🗌	3 🗌	
	I received fina	ıncial assistance		836	1 🗌	2 🗌	3 🗌	

c. Please specify any additional reason why you decided to install edge of field structures.

Other reason, specify:

Section 11 - Wetland Conservation Practices

1.	Is any portion of your operation (owned or leased) subject to any of the following easements or contracts to protect wetlands? Check all that apply.									
	906	Permanent wetlands reserve easement								
	907	☐ 30 year wetlands reserve easement								
	908	☐ Conservation Reserve Program (CRP) contract								
	909 EQIP Contract									
	960	☐ Wetland mitigation bank								
	961	Other state or local wetland program								
2.		e either of the following practices ever been installed on your operation replete the table below, then follow the instructions at the end of the ta		nserve or inc	rease wetlands?	?				
		Land Owned La	and Leas	ed						
	Res		ı							
	1103	·	ı ∐ Yes							
	Cre	ated new wetlands 3 □ No	₃ □ №							
		ou answered "No" to all of the questions in Item 2 above, continestions in Item 2 above, go to Item 3, page 34.	ue. If y	ou answere	d "Yes" to any	of the				
	(Please report your agreement or disagreement with the following stat Complete Items 2a and 2b below, then go to Section 12 - Irrigation M 35.								
	I	have never used wetland conservation practices because:								
				Agree	Neither Agree nor Disagree	Disagree				
		I have no conservation need.	966 	1 🗌	2 🗌	з 🗌				
	_	I have a conservation need, but more information about wetland practices would help me decide whether to use them.	2487 	1 🗌	2 🗌	3 🗌				
	_	Anticipated costs greater than benefits.	968	1 🗌	2 🗌	3 🗌				
	<u>-</u>	It would take land out of production.	967 	1 🗌	2 🗌	з 🗌				
	_	It would interfere with field operations.	970	1 🗌	2 🗌	3 🗌				
		It would take too much time or effort.		1 🗌	2 🗌	з 🗌				
			971	_		i l				
		I tried to get but did not receive technical assistance.		1 🗌	2	3 🗌				

I applied for but did not receive financial assistance.

Financial assistance would not cover enough of the cost.

Section 11 - Wetland Conservation Practices (continued)

		Please specify any a	974	hy you never us	ed wetland conse	rvation pract	ices.		
		After completing Iter	ms 2a and 2b, Go	to Section 12 - Ir	rigation Managen	nent and Sy	stem Improvem	ents, page	35.
3.		re any wetland conse] Yes - Cont	inue ₃ ☐ No -	Go to Item	ո 4
		Do any of your lease wetland conservation] Yes	з □ No		
1.	Did	you restore or enhar	nce existing wetlar	nds or create new	v wetlands on land	l you owned	in 2021?		
	2488	³ ₁ ☐ Yes - Continue		₃	on 12 - Irrigation N 35	Managemen	t and System Im	nprovement	ts,
	<u>a.</u>	For the wetland cons	servation practices	in use in 2021 o	n land you own:				
			Did this operation install, rebuild, or upgrade any of these structures?	Met a Conservation Compliance Need	Did you receive technical assistance for installation?	Did you rece financial assistance installation	acres had for financial	Portion of cost cover financi assistar	ed by al
		stored or enhanced sting wetlands	977 ₁ Yes ₃ No	⁹⁷⁸ ₁	979 ₁ Yes ₃ No	980 1 Y Y 6		932	(
		eated new tlands	933 ₁ Yes ₃ No	934 1 Yes 3 No	935 1 Yes 3 No	936 1 Y 6		938	Ç
		What portion of finan						939	9
	C.	Please report your a	greement or disag	reement with the	following stateme	ents.			
		I chose to install, reb	uild, or upgrade a	wetland conserv	ation practice bed	ause?			
						Agree	Neither Agree nor Disagree	Disagree	
		Anticipated meeting	an on-farm conse	ervation need	940	1 🔲	2 🗌	з 🗌	
		It was recommende	d to me by a trust	ed advisor	2489	1 🗌	2 🗌	3 🗌	
		I was confident I con	uld implement the	practice success	2490 sfully	1 🗌	2 🗌	3 🗌	
		Anticipated benefits	greater than cost		942	1 🗌	2 🗌	3 🗌	
	Anticipated saving time or effort943						2 🗌	3 🗌	
		I received technical	assistance		944	1 🗆	2 🗌	3 🗌	
		I received financial	assistance		945	1 🗆	2 🔲	3 🗌	
		Anticipated off-farm	environmental be	nefits	2491	1 🗌	2 🔲	3 🗌	
		Please specify any a	956	hy you decided	to install or upgrac	de wetland o	onservation pra	ctices.	

Section 11	- Wetland	Conservation	Practices	(continued)
Section in	- wellallu	COHSEI ValiOH	FIACUCES	(COIILIIIUEU)

5.		ve you ever had a wetland practice in place where the contract or easement co	overing it exp	oired?	
	947	1 ☐ Yes - Continue 3 ☐ No - Go to Item 6			
	a.	For these wetland practices, did you choose to:			
		1 Maintain the wetland structures or practices - Go to Item 6			
		2 Remove the wetland structures or practices - Continue			
	b.	If you chose to remove the wetland structures or practices, please report your following statements.	agreement	or disagreemen	t with the
		I chose to remove the wetland structures or practices because:			
			Agree	Neither Agree nor Disagree	Disagree
		It took too much land out of production.	1 🗌	2 🗌	3 🗌
		It interfered with field operations. 951	1 🗌	2 🗌	3 🗌
		It took too much time or effort. 950	1 🗌	2 🗌	3 🗌
				954	
6.	Wh	nat year was the first installation or upgrade of a wetland conservation practice	?	year	
	a.	For the first year that wetland conservation practices were used, what proport designated for the wetland conservation practice? (0-100%)			%

Se	ction 12 - Irrigation Managen	nent and System Im	provements			
1.	Have you used any irrigation	equipment to irrigate	any portion of your la	and at any time?		
	1001 1 Yes - Continue	3 🔲 N o	o - Go to Section 13	- Conservation Stew	ardship Program, ہ	page 41
	a. What proportion of your to	otal cropland was irrig	ated during 2021?		1002	9
	b. Which of the following irrig	,	•	• •	•	
	1150	sensing devices (mois		·		•
	1005	-sensing devices sucl	, ,	•	ed (IK) thermomete	∍ Γ
	1006 Consulting rep	duling service, includi orts on daily crop-wat	_	_	t, newspapers, radi	o, TV, fax
	or email)	ulation madala (not fr	om a commercial co	m (ioo)		
2		ulation models (not from		rvice)		
۷.	Which of the following irrigation Complete the table below, the	_		table.		_
		Land Owned	Land Leased	Installed New by this operation in the last 15 years	Upgraded by this operation in the last 15 years	
	Micro or Drip	1055 ₁ Yes ₃ No	1056 ₁ ☐ Yes ₃ ☐ No	1057 ₁ ☐ Yes ₃ ☐ No	1058 ₁ ☐ Yes ₃ ☐ No	
	Sprinkler	1059 ₁ Yes ₃ No	1060 ₁	1061 ₁ ☐ Yes ₃ ☐ No	1062 ₁ ☐ Yes ₃ ☐ No	
	Gravity or Flood	1063 ₁ Yes ₃ No	1064 ₁ Yes 3 No	1065 ₁ ☐ Yes ₃ ☐ No	1066 ₁ ☐ Yes ₃ ☐ No	
	Sub Irrigation	1067 ₁ Yes ₃ No	1068 ₁ ☐ Yes ₃ ☐ No	1069 ₁ ☐ Yes ₃ ☐ No	1070 ₁ ☐ Yes ₃ ☐ No	
	If no irrigation systems hav continue.	e been installed or ι	upgraded in the las	t 15 years, go to Ite	m 8, page 40; oth	erwise
	a. For any new installations	of irrigation systems o	or upgrades in the la	st 15 years, what as	sistance did you red	ceive?
		Did you receive technical assistance?	Did you receive financial assistance?	How many acres had financial assistance?	Portion of total cost covered by financial assistance	
		¹⁰⁷¹ ₁ ☐ Yes	¹⁰⁷² ₁ ☐ Yes	1073	1074	
	Micro or Drip	3 No	3 No	1077	%	<u> </u>
	Sprinkler	1075 ₁ ☐ Yes ₃ ☐ No	1076 ₁ ☐ Yes ₃ ☐ No	1077	1078 %	
	Gravity or Flood	¹⁰⁷⁹ ₁ ☐ Yes ₃ ☐ No	1080 ₁	1081	1082 %	
		3 ☐ No 1083 ₁ ☐ Yes	3 □ No 1084 ₁ □ Yes	1085	1154	

3 No

What portion of financial assistance to install this practice was from federal sources?

Enter 0 if no financial assistance was received.

%

%

1087

Sub Irrigation

3 No

System Upgrade

Independent of New

Installation or Upgrade

3. Did you install new or upgrade any of the following water supply systems within your irrigation systems in the last 15

New Irrigation System

Section 12 - Irrigation Management and System Improvements (continued)

years?

	(Including chan application techno existing irrigate	ology in an same	e application chnology)	(Maintenance, repair or improvement with current application technology)	t
rigation pipeline	1155 ₁ ☐ Yes 3 ☐ No	1156 1	☐ Yes ☐ No	1157 ₁ Yes 3 No	
/ater conveyance structure	1191 ₁ Yes 3 No		☐ Yes ☐ No	1093 ₁	
umping plant	1159 ₁ Yes ₃ No	1096	☐ Yes ☐ No	1097 ₁	
later control structure	1098 ₁ Yes ₃ No	1099 1 3	☐ Yes ☐ No	1100 ₁ ☐ Yes 3 ☐ No	
no new irrigation systems ha	ave been installed o	r upgraded in the	last 15 years,	go to Item 4, page 37;	
For any new installations of ir receive?	rigation water supply	systems or upgrade	es in the last 1	5 years, what assistanc	e c
For any new installations of ir	Did you receive	systems or upgrade Did you receive financial assistance?	es in the last 1 How many acre financial assist	Portion of total co	st
For any new installations of ir	Did you receive technical assistance?	Did you receive	How many acro	Portion of total co	st
For any new installations of ir receive?	Did you receive technical assistance? 1101 1 Yes 3 No	Did you receive financial assistance?	How many acrefinancial assist	Portion of total co es had covered by financ ance? assistance	st ial
For any new installations of ir receive? Irrigation pipeline Water conveyance	Did you receive technical assistance? 1101	Did you receive financial assistance? 1102	How many acre financial assist 1103	Portion of total co covered by financ assistance	st ial %
For any new installations of ir receive? Irrigation pipeline	Did you receive technical assistance? 1101	Did you receive financial assistance? 1102	How many acrefinancial assist	Portion of total co covered by finance assistance 1104 1108	st ial %

Section 12 - Irrigation Management and System Improvements (continued)

4.	A written irrigation water management plan lays out the process of determining and controlling the volume, frequency and application rate of irrigation water in a planned, efficient manner to improve irrigation water use efficiency, minimize soil erosion, protect surface and groundwater resources, manage salts in the crop root zone, manage air, soil, or plant micro-climate, or reduce energy use.								
		sed on the definition above, have you ever followed a written irrigation water m istance from a government agency, private consultant, or other technical expe		an developed v	vith				
	1008	⁸ ₁ ☐ Yes - Go to Item 5 3 ☐ No - Complete Items 4a and 4b to Conservation Stewardship F			-				
	 Please report your agreement or disagreement with the following statements about a written irrigation water management plan. 								
		I have never followed a written irrigation water management plan because:							
			Agree	Neither Agree nor Disagree	Disagree				
		I have no conservation need.	9 1 🗆	2 🗌	3 🗌				
		I have a conservation need, but more information about irrigation water management plans would help me decide whether to use them	2 1 🗆	2 🗌	з 🔲				
		It would not impact my decisions about when to irrigate	2 1 🗆	2 🗌	3 🔲				
		Anticipated cost greater than benefits.	1 📙	2 🗌	3 🗌				
		It would take too much time or effort.	1 📙	2 🗌	3 🗌				
		I tried to get but did not receive technical assistance.	1 📙	2 🗌	3 🗌				
		I applied for but did not receive financial assistance.	1 📙	2 🗌	3 🗌				
		Financial assistance would not cover enough of the cost	1 🗌	2 🗌	3 🗌				
	b.	Please specify any additional reason why you never followed a written irrigation	n water mana	gement plan.					
		Other reason, specify:							
		After completing Items 4a and 4b above, Go to Section 13 - Conservation	n Stewardsh	p Program, pa	age 41.				
5.	Did	you follow a written irrigation water management plan in 2021?	⁄es - Continue	₃	to Item 6,				
	a.	On what percentage of your irrigated cropland did you follow an irrigation water 2021? (0-100%)			%				

r of the following? Did you receive chnical assistance? 21 1 Yes 3 No e to begin this prayas received	Did you receive financial assistance 1022 1 Yes 3 No actice was from fed following statemen	How man financial and the financial source tts.	y acres had assistance? s?	Portion of tota covered by fin assistanc 1024	ancia
Did you receive chnical assistance? 21 1 Yes 3 No e to begin this prace received	Did you receive financial assistance 1022 1 Yes 3 No actice was from fed following statemen	? financial in 1023 eral source ts.	s? Neither Agre	covered by fin assistanc 1024 1025	ancia ce
chnical assistance? 21	financial assistance 1022 1 Yes 3 No actice was from fed following statemen agement plan beca	? financial in 1023 eral source ts.	s? Neither Agre	covered by fin assistanc 1024 1025	ancia ce
a No e to begin this pra cas received greement with the gation water mana	3 ☐ No actice was from fed following statemer agement plan beca	eral source ts. use:	s? Neither Agre	1025	
ras received	following statemer	ts. use:	Neither Agre		
gation water mana	agement plan beca	use:			7
•				<u>,,, </u>	7
_		Agree		20	
_			nor Disagre		
ervation need	1026	1 🗌	2 🗌	3 🗌	
essful	1027	1 🗌	2 🗌	3 🗌	
ed advisor	2493	1 🗌	2 🗌	3 🗌	
successfully	2494	1 🗌	2 🗌	3 🗌	1
	1028	1 🗌	2 🗌	3 🔲	
	1029	1 🗌	2 🗌	3 🔲	
	1030	1 🗌	2 🗌	3 🗌	
	1031	1 🗌	2 🗌	3 🗌	
nefits	1032	1 🗌	2 🗌	3 🗌	
ontrol district	1033	1 🗌	2 🗌	3 🗌	
due to drought	1034	1 🗌	2 🗌	3 🗌	
		1 🗌	2 🗌	3 🗌	
s I	s due to drought loss of access to	s due to drought. 1034 loss of access to a water 1035	s due to drought. 1034 1	s due to drought	s due to drought

Se	Section 12 - Irrigation Management and System Improvements (continued)								
7.	have you expanded the percent of total land in which an irrigation page 40 water management plan is used?								
	a.	r	r expanding your img	jalion water manage	rment plan?	Т			
			Did you receive technical assistance?	Did you receive financial assistance?	How many acres had financial assistance?	Portion of total cost covered by financial assistance			
		Irrigation Management Plan	1037 ₁ ☐ Yes ₃ ☐ No	1038 ₁ ☐ Yes ₃ ☐ No	1039	1040 %			
		i. What portion of financial as Enter 0 if no financial assist	•	•		1041 %			
	b.	Please report your agreement o	or disagreement with	the following statem	ents.				

I chose to expand the scope of my irrigation water management plan because:

	Agree	Neither Agree nor Disagree	Disagree
Anticipated meeting additional on-farm conservation need	1 🗌	2 🗌	з 🗌
The practice was working well for me elsewhere	1 🗌	2 🗌	3 🗌
Anticipated benefits greater than cost.	1 🗌	2 🗆	3 🗌
Anticipated saving time or effort.	1 🗌	2 🗌	3 🗌
I received technical assistance.	1 🗌	2 🗌	3 🗌
I received financial assistance.	1 🗌	2 🗌	3 🗌
Anticipated off-farm environmental benefits.	1 🗌	2 🗌	3 🗌

Section 12	Irrigation	Management	and System	Improvements	(continued)
Section 12 -	- irridation	Management	and System	improvements	(continued)

Technical assistance ended.

Financial assistance ended.

Financial assistance did not cover enough of the cost.

8.	Have	you stopped following a written irri	gation water management plan?				
	2496	₁ ☐ Yes - Continue	3 No - Go to Section 13 - Cons	servation S	Stewardship Pr	ogram, page	÷ 41
	a. W	/hat year did you last follow an irrig	ation water management plan?			1048 year	
	b. P	lease report your agreement or dis	agreement with the following state	ments.			
	<u>l</u> (chose to stop following an irrigation	ı water management plan because	e :			ī.
				Agree	Neither Agree Nor Disagree	Disagree	
		Did not meet my conservation need	1049	1 🗌	2 🗌	3 🗌	
	C	Costs were greater than benefits	1050	1 🗌	2 🔲	3 🗌	
	It	t took too much time or effort	1051	1 🗌	2 🔲	3 🗌	
	 -	Fechnical assistance ended	1052	1 🗌	2 🗌	3 🗌	

1053

1054

1 🔲

1 🗌

2

2

3 🗌

3

Section 13 - Conservation Stewardship Program

1.	. Are you or have you ever been enrolled in the Conservation Stewardship Program (CSP)?					
	1120 1 Yes - Continue	₃ ☐ No - Go to Section 14 - Demographics, page 42				
	•	through the CSP for the enhancement of a practice?				
	1121 ₁ ☐ Yes - Continue	3 ☐ No - Go to Section 14 - Demographics, page 42				

b. Please fill out the table for the number of acres where you received financial assistance through CSP for applying an enhancement on any of the following practices.

	Acres	Percent of Cost Covered by CSP Payment
_	1122	1123
Cover Crops		%
Nutrient Management	1124	1125 %
Pest Management Conservation System	1126	1127 %
No-Till	1128	1129 %
Reduced Tillage	1130	1131 %
Irrigation Water Management	1132	1133 %
Field Border	1134	1135 %
Filter Strip	1136	1137 %
Riparian Buffers	1138	1139 %

Section 14 - Demographics

1.

2.

3.

4.

Ple	ase answer the following for the operator:
a.	What is the operator's sex? 910 1 Male
	2 ☐ Female
b.	What was the operator's age on January, 1, 2022?
C.	Is the operator of Hispanic, Latino or Spanish origin?
d.	What is the operator's race? Check all that apply.
	913 White
	Black or African American
	915 American Indian or Alaska Native
	916 Asian
	917 Native Hawaiian or Other Pacific Islander
e.	Has the operator ever served on active duty in the U.S. Armed Forces, Reserves or National Guard?
	1 Never served in the military
	$_2$ \square Only on active duty for training in the Reserves or National Guard
	3 ☐ Now on active duty
	4 On active duty in the past, but not now
Ho	w many years have you been continuously managing a forest, farm or ranch operation? years
At ۱	which occupation did the operator spend the majority (50 percent or more) of his/her time in 2021?
920	1 ☐ Forestry, farm or ranch work
	2 Work other than forestry, farming or ranching
ls t	he operator retired from forestry, farming or ranching?

Section 14 - Demographics (continued)

5.		at is th	e highest level of formal education the operator has achieved?			
	922	1 🗌	Less than high school diploma			
		2 🗌	High school			
		3 🗌	Some college (include associates degree)			
		4 🗌	Four-year college graduate and beyond			
6.	In 2	021, w	hat was this operation's legal status for tax purposes? Check one answer only.			
	923	1 🗌	Family or individual operation - EXCLUDE partnerships and corporations			
		2 🗌	Partnership operation - INCLUDE family partnerships - If option 2 is selected:	924		
			Is this partnership registered under state law?	324	1 Tes	3 🗌 No
		3 🗌	Incorporated under state law - If option 3 is selected:	925		
			Is this a family held corporation?		1 Yes	3 🗌 No
			Are there more than 10 stockholders?	926	1 🗌 Yes	з □ No
		4 🗌	Other - If option 4 is selected:			
			Estate or trust	927 928	1 🗌 Yes	з 🗌 No
			Grazing association, government facility or American Indian reservation		1 Yes	з 🗌 No
			Other, specify 929 type:	930	1 🗌 Yes	3 🗌 No

Section 15 - Value of Sales

Farm Producer Value Codes

Dollar Range	Code	Dollar Range	Code	Dollar Range	Code
0 - \$999	1	\$30,000 - \$39,999	8	\$180,000 - \$249,999	15
\$1,000 - \$2,499	2	\$40,000 - \$49,999	9	\$250,000 - \$499,999	16
\$2,500 - \$4,999	3	\$50,000 - \$59,999	10	\$500,000 - \$999,999	17
\$5,000 - \$9,999	4	\$60,000 - \$69,999	11	\$1,000,000 - \$4,999,999	18
\$10,000 - \$14,999	5	\$70,000 - \$79,999	12	\$5,000,000 and over	19
\$15,000 - \$19,999	6	\$80,000 - \$99,999	13		
\$20,000 - \$29,999	7	\$100,000 - \$179,999	14		

		2020	2021
1.	Which value code represents this operation in terms of the gross value of sales and	2497	2498
	government agricultural payments?		

INCLUDE

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

EXCLUDE

• Dollars received on land rented to others

		2020	2021			
		2499	2500			
2.	Which value code represents the net operating income for this operation?					
	(Cash income from all farm sourced minus production costs and depreciation; if negative sign before the value code.)	tive, please indica	te with a			
		2020	2021			
		2501	2502			
3.	Which value code represents your total off-farm income?					
		salaries, tips, interest, dividends, other public sources, etc., before taxes, income from operating another farm, from operating any other business; if negative, please indicate with a negative sign before the value code.)				
		2020	2021			
		2503	2504			
4.	How many people lived in your household?					

Section 15 - Value of Sales (continued) Of the farm or ranch income reported, which of these categories represents the largest portion of the gross income from the operation? Code (corn, flaxseed, grain silage and forage, grains and oilseeds, popcorn, rice, small grains, sorghum, soybeans, sunflowers, straw, etc.) 2 🗆 2 - Tobacco 3 - Cotton and Cottonseed 3 🗆 4 – Vegetables, Melons, Potatoes and Sweet Potatoes 4 🗆 (beets, cabbage, cantaloupes, pumpkins, sweet corn, tomatoes, watermelons, vegetable seeds, etc.) 5 – Fruit, Tree Nuts and Berries (almonds, apples, blueberries, cherries, grapes, hazelnuts, kiwifruit, oranges, pears, pecans, strawberries, walnuts, etc.) 6 - Nursery, Greenhouse, Floriculture and Sod 6 🗆 (bedding plants, bulbs, cut flowers, flower seeds, foliage plants, mushrooms, nursery potted plants, shrubbery, sod, etc.) Farm Type 7 - Cut Christmas Trees and Short Rotation Woody Crops 7 🗆 Code 8 - Other Crops and Hay, CRP and Pasture 862 8 🗆 (grass seed, hay and grass silage, hops, maple syrup, mint, peanuts, sugarcane, sugarbeets, CRP, etc.) 9 – Hogs and Pigs 9 🗆 (beef and dairy cattle for breeding stock, fed cattle, beef and dairy cull animals, stockers and feeders, veal calves, etc.) (wool, mohair, milk and cheese) (burros and donkeys) (broilers, chickens, turkeys, ducks, eggs, emus, geese, hatchlings, ostriches, pigeons, pheasants, quail, poultry products, etc.)

(catfish, trout, ornamental and other fish, mollusks, crustaceans, etc.)

(honey bees, honey, rabbits, fur-bearing animals, semen, manure,

other animal specialties, etc.)

Use this Space for Notes and Comments.

Use this Space for Notes and Comments.

I. H	as this operation (name on label) be	een sold, or turned over to someone else?		
	¹ ☐ Yes - Identify the new oper.	rator(s) below 3 \(\subseteq \text{No - Go to Item 2} \)		
	Operation Name:			
	Operator Name:			
	Address:			
	City:	State:	Zip:	
	Phone: ()	Check if cell phon	ne	
a. 2. C	Did this person operate land indivi	1511		
. C	omments related to the information y	1511		
2. C	omments related to the information y	1511 you reported:	ion Dhono:	
2. Cl	omments related to the information y	1511 you reported:	ion Phone:	heck if
Conta Operat 937	omments related to the information y act Information: tion Email:	you reported: Operati 9936)	heck if
Conta Operat 937	omments related to the information y	you reported: Operati 9936 (Respondent Phone (if different from a)	heck if

OFFICE					OFFICE	USE ON	LY						
Response		sponse Respondent Mode E		Enum. Eval. R. Unit Ch		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	9921	9985	9989	 Option 9908	 nal Use 9906	9916
S/E Namo													

S/E Name

CONSERVATION PRACTICE ADOPTION MOTIVATIONS SURVEY - VERSION 2 CONFINED LIVESTOCK PRACTICES

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OMB No.0535-0272 Approval Expires: 12/31/2024 Project Code: 943 Survey ID: 9025 Version 2



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 0535-0272. The time required to complete this information collection is estimated to average 60 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

۱.	Did you, regardless of ownership, raise any swine, poultry, milk cows, veal calves, or feeder cattle (including backgrounders) on your operation during 2021?							
	101 ₁ ☐ Yes - Go to Section 1 - Land Use and Livestock, ₃ ☐ No - Continue to Item 1a, then Go to Section 13 - page 2 Conclusion, page 32							
	a. What is the current status of your livestock operation?							
	1102 1 Sold							
	2 Rented out							
	₃ ☐ Idle for more than a year							
	After answering Item 1a above, Go to Section 13 - Conclusion, page 32.							

Section 1 - Land Use and Livestock

Please report farm/ranch land owned, rented, or used in your operation.

INCLUDE all cropland, Conservation Reserve Program (CRP), pastureland, woodland, wasteland, farmstead, acres used for crop/livestock production facilities, and all other building sites associated with this operation, etc.

1.	Fo	2021, how many acres did this operation:	Acres
		+	901
	a.	Own?	
	b.	Rent or Lease from others or use Rent Free?	132
		INCLUDE any short term leases or land used on an animal unit month (AUM) basis	
	^	Rent to others?	905
	U.	Neit to others?	900
2.	Ca	culate Item 1a + 1b - 1c. Then the total acres operated in 2021 was:	
		'	
3.	Of	the total acres operated, how many acres are considered:	Acres
	a.	Cropland, including land in hay, summer fallow, cropland idle, and cropland in government programs?	101
		i. How many acres were under an easement against development for non-agricultural uses in 2021?	2600
	b.	Grazing land, including permanent pasture and rangeland, woodland pastured, and other	102
		pasture and grazing land (including rotational pasture) that could have been used for crops without additional improvements?	102
		i. How many acres were under an easement against conversion to crop production or non-agricultural use in 2021?	2601
			103
	C.	Woodland, not pastured?	
			104
	d.	Other land?	
4.		the total acres operated, how many acres were under a permanent or long-term easement or rolled in a land retirement program in 2021?	107

INCLUDE any other land enrolled in the Conservation Reserve Program (CRP), Wetland Reserve Program (WRP), Farmable Wetlands Program (FWP), Conservation Reserve Enhancement Program (CREP), Agricultural Conservation Easements Program (ACEP) and the Forest Stewardship Program or any other state, federal or local program EXCLUDE land included in 3ai or 3bi

Section 1 - Land Use and Livestock (continued)

5.	Re	eport the total number of livestock and poultry, by type, on y	our operation on December 31, 2021.
			Number
			108
	a.	Beef cows	
			109
	b.	Milk cows, including any dry cows	
	_	Other cettle and celvine	110
	C.		
		INCLUDE fed cattle, beef and dairy cull animals, stockers	
	٦	All hogs and pigs	111
	u.	All hogs and pigs	112
	e	All Poultry	
		INCLUDE layers and pullets, including table and hatching	
		2602	2603
	f.	All other livestock, please specify	
		INCLUDE goats, sheep, etc.	
6.	sta	uring 2021, did this operation produce organic products acc andards or have acres transitioning into USDA NOP Produc KCLUDE processing and handling	
	100	1 ☐ Yes 3 ☐ No	
7.	Du 260	uring 2021, did this operation participate in a sustainable so 04 1	urcing contract that requires specific farming practices?

Section 2 - General Conservation

1.	Report your agreement or disagreement with the following statements about conservation	n practice	s and technol	logy.

		Agree	Neither Agree nor Disagree	Disagree
I seek out information about conservation practices and their implementation	2605	1 🗌	2 🗆	3 🗌
I generally adopt new technologies or conservation practices before other farmers in my local area.	2606	1 🗌	2 🗌	3 🗌
I experiment with new conservation practices on my farm.	2607	1 🗌	2 🗌	3 🗌
I do not implement new conservation practices unless I know that they will increase my profits or reduce my workload.	2608	1 🗌	2 🗌	3 🗌
I am willing to adopt conservation practices that improve environmental quality, even if they do not increase my profit or reduce my workload	2609	1 🗌	2 🗆	3 🗌
I am willing to adopt conservation practices that protect my investment in the land, even if they do not increase my profit or reduce my workload	2610	1 🗌	2 🗌	3 🗌
I am willing to adopt conservation practices that preserve my land for the next generation, even if they do not increase my profit or reduce my workload	2611	1 🗌	2 🗌	3 🗌
				•

	gene	alioi	n, even if they do not increase my profit of reduce my workload
2.	Thinki	ng ir	n general about the practices in use on your farming operation, what are your objectives when deciding to use
	manu	re m	anagement or conservation? Check all that apply.
	2612		Improving water quality (e.g., avoid polluting streams, rivers, and lakes)
	2613		Enhancing soil health or soil quality
	2614		Reducing erosion
	2615		Ensuring compliance with regulations
	2616 2617		Reducing the cost of manure handling and management
	2618		Facilitating (a) better use of nutrients on my farm or (b) export to other farms
	2619		Improving animal health
	2620		Reducing the need for repetitive maintenance
			Managing dust, odors, or other air quality issues
	2621		Other, please specify:

Section 3 - Technical Assistance

Have you ever received technical assistance (expertise or information) for manure management or conservation
practices associated with your livestock operation from any federal, state, local university, or other source?
 In this survey, conservation refers to actions taken to improve and preserve natural resources such as soil, water, and
wildlife habitat on your operation.

Report on technical assistance you received regardless of whether you received financial assistance to help defray the cost of installing or implementing conservation practices.

INCLUDE

- Expertise or information provided for planning or implementing a conservation practice or designing, laying out or installing conservation structures
- Expertise or information from private technical service providers (TSPs) that is reimbursed by federal, state, or local governments
- Expertise or information from your CCA, seed dealer, agronomist, co-op, nutritionist, integrator, technical service provider, or nutrient management specialist that may be free or a paid service

	provident, or manifest management op a	relatives and the grant of the part of the
120		
	1 Yes - Continue	3 No - Go to Item 1b
a.	Have you received technical assistance for the following formula for the following for the following formula for the following f	,
	1204	y nee',
	Private sources (free or paid)	

b. Report your agreement or disagreement with the following statements about technical assistance on your cropland from a government, university, or other source.

		NA	Agree	Neither Agree nor Disagree	Disagree
Technical assistance is available to me.	1205		2 🗌	3 🗌	4 🗌
I am comfortable using free technical assistance from federal government sources.	1215		2 🗌	3 🗌	4 🔲
I am comfortable using free technical assistance from non-federal government sources.	1213		2 🗌	3 🗌	4 🔲
I have never sought any form of technical assistance	1208		2 🗌	3 🗌	4 🗌
I tried to get free technical assistance from the federal government but could not.	2623	1 🔲	2 🗌	3 🔲	4 🔲
I tried to get free technical assistance from a non-federal government source but could not.	2624	1 🗌	2 🗌	3 🗌	4 🗌
I have received technical assistance at some time.	1207	1 🗌	2 🗌	3 🔲	4 🔲
I received technical assistance and it was beneficial	1210	1 🗌	2	3 🗌	4 🗌
I received technical assistance but it took too long.	2625	1 🗌	2	3 🗌	4 🔲
I received technical assistance but it did not meet my needs	2626	1 🔲	2 🗌	3 🗌	4 🗌

Coation 4	Mosts	/1/10 10 11 110	Ctorono	Essilition
Section 4 -	vvaste	livianure	i Storade	racillues

1.	Are the following waste (manure) storage facilities EXCLUDE facilities designed to treat manure (e.g.	,		•	areas)
	Complete the table below and follow the instruction	ons at the bottom of the	e table below.		
		Are any of these waste storage facilities in use		Of facilities in use, how many were installed by	Number of facilities in use
		on your operation?	operation?	you?	(Col 5 = Col 3 + Col 4

	stora	any of these waste age facilities in use your operation?	use, how many were taken over from another operation?	Of facilities in use, how many were installed by you?	Number of facilities in use (Col 5 = Col 3 + Col 4)
1		2	3	4	5
	1301	1 Tes	1303	1304	1302
Buildings for solid waste		3 No			
	1305	1 Yes	1307	1308	1306
Impoundments, compacted soil lining		3 🗌 No			
	1309	1 Yes	1311	1312	1310
Impoundments, concrete lining		3 No			
Impoundments, geomembrane or geosynthetic	1313	1 Tes	1315	1316	1314
clay lining		3 🗌 No			
	1317	1 🗌 Yes	1319	1320	1318
Tank, steel lined		3 No			

If you answered "No" to all facility types in Item 1, Column 2 above, continue. If you answered "Yes" for any facility type in Item 1, Column 2 above, Go to Item 3, page 7.

2. Please report your agreement or disagreement with the following statements regarding waste storage facilities. Complete the table and Item 2a below, then go to Section 5 - Animal Mortality Facilities, page 9.

I chose not to install waste storage facilities, at least in part, because:

	Agree	Neither Agree nor Disagree	Disagree
They are not needed on my operation.	1 🗌	2 🗌	3 🗌
Anticipated costs greater than benefits.	1 🔲	2 🗌	з 🗌
It would take too much time or effort.	1 🗌	2 🗌	3 🗌
I tried to get but did not receive technical assistance	1 🗆	2 🗌	3 🗌
I applied for but did not receive financial assistance.	1 🗆	2 🗌	3 🗌
Financial assistance would not cover enough of the cost	1 🗆	2 🗌	3 🗌
Cost of meeting government standards for financial assistance is too high	1 🗌	2 🗌	3 🗌

a.	Please specify any addit	ional reason why you have not installed waste storage facilities.
	Other reason, specify:	1328
	· · · · ·	

After completing Item 2 and 2a above, Go to Section 5 - Animal Mortality Facilities, page 9.

Section 4 - Waste (Manure) Storage Facilities (continued)

3.		e the waste storage facilities on your operation required by regulation? CLUDE regulation from Federal, State or local governments			
	132	•			
1.	At a	any point during the calendar year are your waste storage facilities completely full	?		
	133		- Go to Ite	m 4b	
	a.	What do you do with the manure that cannot be stored on your operation?			
		i. Do you sell or give away excess manure to other operations?	133	31 ₁	з 🗌 No
		ii. Do you spread excess manure on your own fields?	133		3 🔲 N o
		After completing Item 4a, 4ai and 4aii above, Go to Item 5			
	b.	Are you required, by regulation, to maintain more storage than needed?	133	33 1 Yes	3 🗌 No
	C.	Did you build more storage than you need to meet requirements for receiving fina assistance?		34 ₁	3 □ No
			262	<u>—</u>	о Ш
	d.	Other reasons?		1 🗌 Yes	3 No
5.		ve changes in weather affected your management of waste storage?			
	133	35 1 ☐ Yes - Continue 3 ☐ No - Go to Item 6			
	a.	Have any of the following changes affected your management of waste storage?			
		i. Increased precipitation	133	36 ₁	з □ No
		ii. Decreased precipitation	133	37 1 ☐ Yes	з 🗌 No
		iii. Seasonal change in precipitation	133	38 ₁ ☐ Yes	3 🗌 No
3.		d you install any of the waste storage facilities on your operation (as opposed to tal eration by purchase or lease)?	king them o	ver from ano	ther
	133	₁	tality Faciliti	es, page 9	
	a.	Were the waste storage facilities you installed:			
		i. New (no prior facility on the same location)?		₁ ☐ Yes	з 🗌 No
		ii. Renovation of existing facilities?	134	₁ ☐ Yes	з 🗌 No
	b.	Did the facilities you installed result in an overall increase in waste storage capac	134 citv?	¹² ₁	3 □ No

Section 4 - Waste (Manure) Storage Facilities (continued)

٥.	Did you receive technical assistance or fin	ancial assistanc	e?					
		Did you receive technical assistance?	fina	u receive ancial stance?	What percentage costs were confinancial assing lf you did not financial assistar	vered by stance? receive		
	Buildings for solid waste		3	☐ Yes	1345			
	Impoundment, compacted soil lining	1348 ₁ Yes ₃ No		☐ Yes ☐ No	1350			
	Impoundment, concrete lining	1353 ₁ Yes 3 No		☐ Yes	1355			
	Impoundment, geomembrane or geosynthetic clay lining	1358 ₁ Yes 3 No		☐ Yes ☐ No	1360			
	Tank, concrete or steel lined	1363 ₁ Yes ₃ No		☐ Yes ☐ No	1365			
	i. What portion of financial assistance to Enter 0 if no financial assistance was i						1368	%
d.	I decided to install waste storage facilities,	at least in part,	becaus	se:	T			
				Agree	Neither Agree Nor Disagree	Disagree		
	More storage was required to expand my	operation	1369	1 🗌	2 🗌	3 🗌		
	Changing weather required a change in s	storage	1370	1 🗌	2 🗌	3 🗌		
	An upgrade was required to be eligible fo assistance for other facilities.		1371	1 🗌	2 🗌	3 🗆		
	I received technical assistance		1372	1 🗌	2 🗌	3 🗌		
	I received financial assistance.		1373	1 🗌	2 🗌	3 🗌		
	Anticipated off-farm environmental benefi	its	1374	1 🗌	2 🗌	3 🗌		
€.	Did you select the type of storage based of 1375	on? Check all th	at appl	y.				
	Please specify any additional reason why Other reason, specify:	you have install	ed was	te storage	e facilities.			

Section	5 _	Anima	Mortality	Facilities
Section	၁	Amma	i wortanty	racillues

1.	Do you have animal	mortality facilities on ye	our operation?

Complete the table below and follow the instructions at the bottom of the table below.

	Are animal mortality facilities in use on your operation?	Of facilities in use, how many were taken over from another operation?	Of facilities in use, how many were installed by you?	Number of facilities in use (Col 5 = Col 3 + Col 4)
1	2	3	4	5
Animal mortality facilities INCLUDE structures for the treatment or disposal of carcasses from day-to-day operations EXCLUDE emergency mortality events	1409 1 Yes 3 No	1411	1412	1410

If you answered "Yes" in Column 2 above	e, Go to Item 3, page 10.	If you answered "No	" in Column 2 above,
continue.			

2. Please report your agreement or disagreement with the following statements regarding animal mortality facilities. Complete the table and Item 2a below, then go to Section 6 - Waste (manure) Separation Facilities, page 12.

I chose not to install animal mortality facilities because:

	Agree	Neither Agree nor Disagree	Disagree
They are not needed on my operation	1 🗌	2 🗆	з 🗌
I anticipated costs greater than benefits.	1 🗆	2 🗆	з 🗌
It would take too much time or effort.	1 🗌	2 🗌	3 🗌
I tried to get but did not receive technical assistance.	1 🗌	2 🗌	3 🗌
I applied for but did not receive financial assistance	1 🗌	2 🗌	3 🗌
Financial assistance would not cover enough of the cost	1 🗆	2 🗌	3 🔲
Cost of meeting government standards for financial assistance is too high	1 🗆	2 🗌	з 🗌

a.	Please specify any additional reason why you have not installed animal mortality facilities.	
	1424 Other reason, specify:	

After completing Items 2 and 2a above, Go to Section 6 - Waste (Manure) Separation Facilities, page 12.

Section 5 - Animal Mortality Facilities (continued)

3.	3. Are the animal mortality facilities on your operation required by req	gulation?
	INCLUDE regulation from Federal, State, or local governments.	
	1425 1	
4.	4. What type of day-to-day animal mortality management do you imp 1441 Rendering 1442 Composting 1443 Burial 1444 Freezer 1445 Incineration 1446 Gasification	element on your operation? Check all that apply.
5.	through purchase or lease)? 1451 1 Yes - Continue 3 No - Go to Sectio a. Were the animal mortality facilities you installed: i. New (no prior facility on the same location)?	n 6 - Waste (Manure) Separation Facilities, page 12
	c. Did you receive technical assistance or financial assistance? Did you receive technical assistance? Did you receive financial assistance? 1465 1 Yes 1466 1 Yes Animal mortality facility 3 No 3 No	If you did not receive financial assistance, enter 0 1467
	What portion of financial assistance to begin this practice vectors Enter 0 if no financial assistance was received	

Section 5 - Animal Mortality Facilities (continued)

d. I decided to install animal mortality facilities, at least in part, because:

	Agree	Neither Agree Nor Disagree	Disagree
An upgrade was required to be eligible for financial assistance for other facilities.	1 🗆	2 🗌	з 🗌
I anticipated benefits greater than cost	1 🗆	2 🗌	3 🗌
I anticipated saving time or effort	5 1 🗆	2 🗌	3 🗌
I received technical assistance.	6 1 🗆	2 🗌	3 🗌
I received financial assistance.	7 1 🗆	2 🗌	3 🗌
I anticipated off-farm environmental benefits	8 1 🗆	2 🗌	3 🗌

e.	Please specify any additional reason why you have installed animal mortality facilities.
	1479
	Other reason, specify:

Section	6 -	Wasto	(Manura)	Separation	Facilities
Section	- 0	waste	(Manure)	Separation	racillues

1. [Do y	you have waste	(manure) separation	facilities of	n your o	operation?
------	------	----------------	---------	--------------	---------------	----------	------------

INCLUDE

- filters or screens
- settling tanks
- settling basins
- settling channels used to separate manure solids from liquids

Complete the table below and follow the instructions at the end of the table.

	Are waste separation facilities in use on your operation?	Of facilities in use, how many were taken over from another operation?	Of facilities in use, how many were installed by you?	Number of facilities in use (Col 5 = Col 3 + Col 4)
1	2	3	4	5
Waste (Manure) Separation Facilities	1501 ₁ Yes ₃ No	1503	1504	1502

If you answered "Yes" in Column 2 above, Go to Item 3, page 13. If you answered "No" in Column 2 above, continue.

2. Please report your agreement or disagreement with the following statements regarding waste separation facilities. Complete the table and 2a below, then go to Section 7 - Comprehensive Nutrient Management, page 15.

I chose not to install waste (manure) separation facilities because:

	Agree	Neither Agree nor Disagree	Disagree
They are not needed on my operation.	1 🗌	2 🗌	3 🗌
I anticipated costs greater than benefits.	1 🗌	2 🗌	з 🗌
It would take too much time or effort	1 🗌	2 🗌	3 🗌
I tried to get but did not receive technical assistance.	1 🗌	2 🗌	3 🗌
I applied for but did not receive financial assistance.	1 🗌	2 🗌	3 🗌
Financial assistance would not cover enough of the cost	1 🗌	2 🗌	3 🗌
Cost of meeting government standards for financial assistance is too high.	1 🗌	2 🗌	3 🗌

a.	Please specify any additiona	ıl reason why you have not installed waste separation facilities.
	Other reason, specify: 1516	

After completing Items 2 and 2a above, Go to Section 7 - Comprehensive Nutrient Management, page 15.

Section 6 - Waste (Manure) Separation Facilities (continued)

3.	What types of waste separators have you implemented? Check all that apply.		
	1431 Inclined screen		
	1432 Screw press		
	1433 Roller press		
	1434 Belt press		
	1435 Settling basin		
	1436 Weeping wall		
	1437 ☐ Vibratory screen		
	1438 Rotating screen		
	1439 Centrifuge		
	☐ Geotextile container		
4.	Have changes in weather affected your management of waste separation facilities?		
	1447 1 Yes - Continue 3 No - Go to Item 5, page 14		
	a. Have any of the following changes affected your management of waste separation facilities?		
	i. Increased precipitation	1 🗌 Yes	з 🗌 No
	ii. Decreased precipitation	₁ ☐ Yes	3
	iii Seasonal change in precipitation	₁ □ Yes	₃ □ No.

Se	ction 6 - Waste (Manure) Separation Facilities (continued)							
5.		you install any of the waste se ration through purchase or lea		n your operation (a	as opposed to taking	them	over from a	nother
	1520	⁰ 1 ☐ Yes - Continue	3 No	- Go to Section 7 - Management, pa	- Comprehensive Nut age 15	rient		
	a.	Were the waste separation fac	cilities you installed:					
		i. New (no prior facility on th	e same location)?				₁ ☐ Yes	3 🗌 No
		ii. Renovation of existing fac	ilities?			1522	₁ Yes	з 🗌 N o
	b.	Did the facilities you installed	result in an overall i	ncrease in waste s	separation capacity?	1523	₁ ☐ Yes	3 No
	C.	Did you receive technical assi	stance or financial a	assistance?				
					What percentage of ye	our		

Waste separation facility	1524 ₁ Yes ₃ No	1525 ₁ Yes 3 No	1526	
i. What portion of financial a Enter 0 if no financial assis	•	•		1534 %

Did you receive

financial

assistance?

costs were covered by

financial assistance?

If you did not receive financial assistance, enter 0.

d. I decided to install waste separation facilities, at least in part, because:

Did you receive technical

assistance?

	Agree	Neither Agree Nor Disagree	Disagree
They addressed a waste management or storage problem	1 🗌	2 🗌	з 🗌
They facilitate better use of nutrients or export to other farms	1 🗌	2 🗌	з 🗌
An upgrade was required to be eligible for financial assistance for other facilities. 1537	1 🗌	2 🗌	з 🗌
I anticipated benefits greater than cost	1 🗌	2 🗌	3 🗌
I anticipated saving time or effort.	1 🗌	2 🗌	3 🗌
I received technical assistance.	1 🗌	2 🗌	3 🗌
I received financial assistance.	1 🗌	2 🗌	3 🗌
I anticipated off-farm environmental benefits	1 🗌	2 🗌	3 🗌

e.	Please specify any additional reason why you have installed waste separation facilities.	
	Other reason, specify:	

Section 7 - Comprehensive Nutrient Management

		prehensive Nutrient Management Plan (CNMP) is a management p on, handling, storage, application, and utilization of animal waste (m		nutrients and to	o manage th	ne					
	Do you have a written comprehensive nutrient management plan (CNMP), developed with assistance from a government agency, private consultant, or other technical expert, to manage manure and other nutrients?										
	1601 ₁ Yes - Go to Item 2 ₃ No - Complete Items 1a and 1b below, then go to Section 8 - Waste Utilization, page 18										
	 Please report your agreement or disagreement with the following statements regarding a written comprehensive nutrient management plan. 										
	I chose not to develop and implement a written comprehensive nutrient management plan, at least in part, because:										
			Agree	Neither Agree nor Disagree	Disagree						
		It would require changing crops.	1 🗌	2 🗌	з 🗌						
		It would require export of waste to other farms	1 🗌	2 🗌	3 🗌						
		I anticipated costs greater than benefits.	1 🗌	2 🗌	3 🗌						
		It would take too much time or effort.	1 🗌	2 🗌	з 🗌						
		I need more information to make a good decision about whether to use a CNMP.	1 🗌	2 🗌	з 🗌						
		I tried to get but did not receive technical assistance	1 🗌	2 🗌	3 🗌						
		I applied for but did not receive financial assistance	1 🗌	2 🗌	3 🗌						
		Financial assistance would not cover enough of the cost	1 🗌	2 🗌	3 🗌						
	b.	Please specify any additional reason why you have not implemented plan.	ed a written	comprehensive	nutrient ma	nagement					
		Other reason, specify:				· · · · · · · · · · · · · · · · · · ·					
	After completing Items 1a and 1b above, Go to Section 8 - Waste Utilization, page 18.										
2.	Hav	/e you had to modify your CNMP?		160	9 1 Yes	з □ No					
		CNMP for your operation required by regulation?		161	0 1	3					

Se	Section 7 - Comprehensive Nutrient Management (continued)							
4.	Is spreading of waste on frozen ground limited	d or prohibited by	your CNMP?	1611	₁ ☐ Yes	з 🗌 No		
5.	5. Have changes in weather affected your CNMP or how you implement it?							
	1612 ₁ ☐ Yes - Continue	₃	em 6					
a. Have any of the following changes affected your CNMP or how you implement it?								
	i. Increased precipitation			1613	1 Yes	3 🗌 No		
	ii. Decreased precipitation			1614	1 🗌 Yes	з 🗌 No		
	iii. Seasonal change in precipitation			1615	1 Yes	з 🗌 No		
6.	Did you manage in accordance with your com 2021?				1 🗌 Yes	з 🗌 No		
7.	What year did you first manage in accordance plan?				. year			
	a. Did you receive technical assistance or fin	ancial assistance	?					
		Did you receive technical assistance?	Did you receive financial assistance?	What percentage of cost was covered financial assistant	d by			
	Developing or writing a Comprehensive Nutrient Management Plan (CNMP)	1617 ₁ Yes ₃ No	1618 ₁ ☐ Yes ₃ ☐ No	1619	%			
	Implementing CNMP	1620 ₁ Yes ₃ No	1621 ₁ Yes ₃ No	1622	%			
	i. What portion of financial assistance to begin this practice was from federal sources? (Enter 0 if no financial assistance was received.)							

Section 7 - Comprehensive Nutrient Management (continued)

b. I chose to develop and implement a written CNMP, at least in part, because:

, , ,	,		Neither Agree	
		Agree	Nor Disagree	Disagree
It was required to be eligible for financial assistance on other facilities.	1624	1 🗌	2 🗌	3 🗌
It facilitates better use of livestock waste nutrients in crop production.	1625	1 🗌	2 🗌	3 🗌
I anticipated benefits greater than costs.	1626	1 🗌	2 🗌	з 🗌
I anticipated saving time or effort	1627	1 🗌	2 🗌	3 🗌
I received technical assistance.	1628	1 🗌	2 🗌	3 🗌
I received financial assistance.	1629	1 🗌	2 🗌	3 🗌
I anticipated off-farm environmental benefits.	1630	1 🗌	2 🗌	3 🗌
Please specify any additional reason why you have implemented Other reason, specify:	d a CNN	MP.		
ave you stopped managing in accordance with your CNMP?				
1 ☐ Yes - Continue 3 ☐ No - Go to Section	n 8 - Wa	aste Utiliza	ation, page 18	
. What year did you last manage in accordance with your CNMP?			ye	1632 ar
If you did not manage in accordance with your CNMP in 2021, d	o you p	olan to do s	so again within	3 years?
1633 1 ☐ Yes - Go to Section 8 - Waste Utilization, page 18	3 🔲 Γ	No - Conti	nue	
I decided to stop managing in accordance with my CNMP, at lea	st in pa	rt, becaus	e:	
			Neither Agree	

		Agree	Neither Agree Nor Disagree	Disagree
It required changing crops.	1634	1 🗌	2 🗌	3 🗌
It required export of waste to other farms.	1635	1 🗌	2 🗌	3 🗌
Costs were greater than benefits.	1636	1 🗌	2 🗌	3 🗌
It took too much time or effort.	1637	1 🗌	2 🗌	3 🗌
Technical assistance ended.	1638	1 🗌	2 🗌	3 🗌
Financial assistance ended.	1639	1 🗌	2 🗌	3 🗌
Financial assistance did not cover enough of the cost	1640	1 🗌	2 🗌	3 🗌

Section 8 - Waste Utilization

1.

2.

Do	es your	lives	stock operation produce liquid was	te?			
263	1 🔲	Yes -	Continue 3	No - Go to Item 6	6, page 20		
a.			of equipment do you use for in-fiel a contractor to apply manure, plea		•		
	263226332634		Tractor-pulled spreader with tank		,		
Tractor-pulled injector with hose (places manure under the surface) 2635							
	2636		Truck-mounted spreader with tar	nk (places manure	e on surface)		
			Irrigation equipment				
b.	Do you	ı use	a contractor to apply liquid manu	re?		2637 1	☐ Yes 3 ☐ No
C.		liqui	d manure incorporated into the so	il?			
	2638	1	Manure spreading and incorpora	ition are done in a	single field operati	on	
	2	2	Tillage within 24 hours of manure	e application			
	;	3	Tillage, but not necessarily within	n 24 hours			
d.	Do you	і ехр	ort liquid manure to other farms?			2639 1	☐ Yes 3 ☐ No
	-		elines, pumping plants, or irrigationable below and follow the instruction		• •	tion of manure?	?
				Are any of these waste utilization facilities in use on your operation?	Of facilities in use, how many were taken over from another operation?	Of facilities in use, how many were installed by you?	Number of facilities in use (Col 5 = Col 3 + Col 4)
			1	2	3	4	5
A p	ctioning	pipel	other parts necessary for a ine) installed to convey liquid application.	1701 1 ☐ Yes 3 ☐ No	1703	1704	1702
A p	CLUDE	ed to pump to the	apply waste to the field. (s), power unit(s), and all other parts pumping plant that conveys liquid application	1705 ₁ Yes ₃ No	1707	1708	1706
Sp A c	rinkler distributi	Irriga on sys		1709 1 Yes 3 No	1711	1712	1710

If you answered "No" to all facility types in Column 2 above, Go to Item 3, page 19. If you answered "Yes" for any facility type in Column 2 above, Go to Item 4, page 19.

Section 8 - Waste	Utilization	(continued)
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I chose not to install waste utilization facilities, at least in part, because:			
	Agree	Neither Agree nor Disagree	Disagre
They are not needed on my operation.	1 🔲	2 🗌	з 🗌
I anticipated costs greater than benefits.	1 🗌	2 🗌	3 🗌
It would take too much time or effort.	1 🔲	2 🗌	з 🗌
I tried to get but did not receive technical assistance.	1 🗌	2 🗆	з 🗌
I applied for but did not receive financial assistance.	1 🗌	2 🗌	3 🗌
Financial assistance would not cover enough of the cost	1 🔲	2 🗌	з 🗌
Cost of meeting government standards for financial assistance is too high.	1 🗌	2 🗌	3 🗌
After completing Item 3 and 3a above, Go to Item 7, page 21.			
Are the waste utilization facilities on your operation required by regulation?			
Are the waste utilization facilities on your operation required by regulation? NCLUDE regulation from Federal, State, or local governments			
Are the waste utilization facilities on your operation required by regulation? NCLUDE regulation from Federal, State, or local governments 1721 1 Yes 3 No			
Are the waste utilization facilities on your operation required by regulation? INCLUDE regulation from Federal, State, or local governments 1721 1 Yes 3 No Have changes in weather affected your waste utilization?			
Are the waste utilization facilities on your operation required by regulation? INCLUDE regulation from Federal, State, or local governments 1721			
Are the waste utilization facilities on your operation required by regulation? NCLUDE regulation from Federal, State, or local governments 1721 1 Yes 3 No Have changes in weather affected your waste utilization? 1722 1 Yes - Continue 3 No - Go to Item 6, page 20		723 1 □ Yes	3 □ N
Are the waste utilization facilities on your operation required by regulation? INCLUDE regulation from Federal, State, or local governments 1721	1	1 ☐ Yes 724	3 □ N
Are the waste utilization facilities on your operation required by regulation? INCLUDE regulation from Federal, State, or local governments 1721	1	₁ Yes	3 □ N 3 □ N

				20				
Sed	ction	n 8 - Waste Utilization (co	entinued)					
6.		you install any of the wasteration through purchase or	lease)?	s on your operation		ıking them	over from ano	ther
	a.	Did you receive technical a			, page 21			
			Did you receive technical assistance?	Did you receive financial assistance?	What percentage costs were cover financial assista If you did not receive assistance, ente	red by nce? financial		
		Pipeline	1727 ₁ Yes 3 No	1728 ₁ Yes ₃ No	1729			
		Pumping plant	1732 ₁ Yes 3 No	1733 ₁ Yes ₃ No	1734			
		Sprinkler Irrigation	1737 ₁ Yes ₃ No	1738 ₁ Yes ₃ No	1739			
		i. What portion of financi Enter 0 if no financial a					1760	%
	b.	I chose to develop and imp	olement waste utiliz	ation facilities, at le	east in part, becau	se:		
						Agree	Neither Agree Nor Disagree	Disagree
		It addressed a waste man	nagement problem.		1742	1 🗌	2 🗌	3 🗌
		11.6 324 4 11 44			1743	1 □	2□	3 🗌

	Agree	Neither Agree Nor Disagree	Disagree
It addressed a waste management problem	1 🗌	2 🗌	3 🗌
It facilitated better use of manure nutrients.	1 🗌	2 🗌	3 🗌
An upgrade was required to be eligible for financial assistance on other facilities.	1 🗌	2 🗆	3 🗌
I anticipated benefits greater than cost.	45 1 🗌	2 🗌	3 🗌
I anticipated saving time or effort.	46 1 🗌	2 🗌	3 🗌
I received technical assistance.	1 🗌	2 🗌	3 🗌
I received financial assistance.	1 🗌	2 🗌	3 🗌
I anticipated off-farm environmental benefits.	1 🗌	2 🗌	3 🗌

I received financial assistance.	1 🗌	2 🗌	3 🗌
I anticipated off-farm environmental benefits.	1 🗌	2 🗌	3 🗌
Please specify any additional reason why you have installed waste utilization facili Other reason, specify:	ties.		

Section 8 - Waste Utilization (continued)

7.	Does your livestock operation produce solid waste?								
	264	⁴⁰ ₁ ☐ Yes - Continue		Continue 3	$\hfill \square$ No - Go to Section 9 - Diversion of Runoff,	page	22		
а	a.	What type of equipment do you use to handle solid waste? Check all that apply. If you use a contractor to apply manure, please note the types of equipment used by the contractor(s).							
		2641		Tractor equipped with manure	eloader				
		2642		High loader					
		2643		Tractor-pulled litter housekeep	per				
		2644		Low profile loader					
		2645		Other equipment for collecting	g manure				
		2646		Tractor-pulled manure or litter	spreader				
		2647		Truck-mounted manure or litte	er spreader				
	b.	Do yo	u use	a contractor to apply solid mar	nure?	2648	1 Yes	з 🗌 No	
	C.	How is solid manure incorporated into the soil?							
		2649	1	Manure spreading and incorpo	oration are done in a single field operation				
			2	Tillage within 24 hours of man	ure application				
			3	Tillage, but not necessarily wit	thin 24 hours				
	d.	Do yo	u exp	ort solid manure to other farms	?	2650	₁ ☐ Yes	з 🗌 No	

Section 9 - Diversion of Runoff

1. What type of runoff control and diversion structures (designed to "keep the clean water clean") are currently in use on your livestock operation?

Complete the table below and follow the instructions at the end of the table.

	Are any of these diversion facilities in use on your operation?	Of facilities in use, how many were taken over from another operation?	Of facilities in use, how many were installed by you?	Number of facilities in use (Col 5 = Col 3 + Col 4)
1	2	3	4	5
Roofs and covers INCLUDE roofs or covers over waste storage facilities, lagoons, animal mortality facilities or waste separation facilities	1801 ₁ ☐ Yes ₃ ☐ No	1803	1804	1802
Roof runoff structure INCLUDE gutters, downspout pipes and drains that collect, control or transport rainfall from roofs and covers	1805 ₁ ☐ Yes ₃ ☐ No	1807	1808	1806
Diversion INCLUDE channels constructed on a slope to divert water away from agricultural waste systems	1809 ₁ Yes ₃ No	1811	1812	1810

If you answered "No" to all practices in Column 2 above, Go to Item 2, page 23. If you answered "Yes" for any practice in Column 2 above, Go to Item 3, page 23.

Section 9 - D	iversion of	Runoff (continued
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3.

4.

structures. Complete the table below, then go to Section 10 - Stabilization or Protection of Heavily Used Are	
26.	eas, page

I chose not to install runoff control and diversion structures, at least in part, because:

, , , , , , , , , , , , , , , , , , , ,						
	Agree	Neither Agree nor Disagree	Disagree			
They are not needed on my operation	1 🗌	2 🗌	3 🗌			
I anticipated costs greater than benefits.	1 🗌	2 🗌	3 🗌			
It would take too much time or effort.	1 🗌	2 🗌	3 🗌			
I tried to get but did not receive technical assistance.	1 🗌	2 🗌	з 🗌			
I applied for but did not receive financial assistance.	1 🗌	2 🗌	з 🗌			
Financial assistance would not cover enough of the cost	1 🗌	2 🗌	з 🗌			
Cost of meeting government standards for financial assistance is too high	1 🗌	2 🗌	3 🗌			
After completing Item 2 above, Go to Section 10 - Stabilization or Protection of Heavily Used Areas, page 26.						
Are the runoff control and diversion structures on your operation required by regulation INCLUDE regulation from Federal, State, or local governments	n?					
1825 ₁ ☐ Yes 3 ☐ No						
Have changes in weather affected your use of runoff control and diversion structures? This would include more than just diversions, which is only one structure listed.						
$_1$ Yes - Continue $_3$ No - Go to Item 5, page 24						
a. Have any of the following changes affected your use of runoff control and diversion	n structure	s?				
i. Increased precipitation	182	27 1 Yes	3 No			
ii. Decreased precipitation	182	²⁸ ₁	з 🗌 No			
	182	29				

з 🔲 No

1 Yes

iii. Seasonal change in precipitation

Section 9 - Diversion of Runoff (continued)

5.		l you install any of the runoff cont other operation through purchase		facilities on your c	pperation (as opposed t	o tak	ing them ov	er from
	183		No - Go to Sectio	n 10 - Stabilizatioı	n or Protection of Heav	ily Us	ed Areas, p	page 26
	a.	Did the runoff diversion facilities	you installed:					
		i. Replace existing runoff man	agement structure	es?		1831	1 Yes	3 No
		ii. Expand existing runoff diver	sion capacity?			1832	1 Yes	3 No
		iii. Divert runoff to waste storag	e facilities?			1833	₁	3 No
		iv. Divert runoff away from your	· waste storage fa	cilities?		1834	₁ ☐ Yes	з 🗌 No
	b.	Did you receive technical assista	ance or financial a	assistance?		_		
			Did you receive technical assistance?	Did you receive financial assistance?	What percentage of you costs were covered by financial assistance? If you did not receive financial assistance, enter 0			
		Roofs and covers	1835 ₁ ☐ Yes ₃ ☐ No	1836 ₁ ☐ Yes ₃ ☐ No	1837			
		Roof runoff structures	1840 ₁ ☐ Yes 3 ☐ No	1841 ₁ ☐ Yes ₃ ☐ No	1842			
		Diversion	1845 ₁ Yes 3 No	1846 ₁ ☐ Yes ₃ ☐ No	1847			
		i. What portion of financial ass Enter 0 if no financial assista	•	•			1855	%

Section 9 - Diversion of Runoff (continued)

c. I chose to implement runoff control and diversion practices, at least in part, because:

	Agree	Neither Agree Nor Disagree	Disagree
I anticipated benefits greater than cost.	6 1 🗆	2 🗌	3 🗌
I anticipated saving time or effort.	7 1 🗆	2 🗌	3 🗌
An upgrade was required to be eligible for financial assistance for other facilities.	1 🗆	2 🗌	3 🗌
I received technical assistance.	9 1 🗆	2 🗌	3 🗌
I received financial assistance.	0 1 🗆	2 🗌	3 🗌
I anticipated off-farm environmental benefits.	1 1 🗆	2 🗌	3 🗌

				1
d.	Please specify any additional reason why you have installed runoff control and dive	ersion stru	ctures.	
	1862			
	Other reason, specify:			

Section 10 - Stabilization	or Protection of Heav	ily Used Areas
----------------------------	-----------------------	----------------

 Do you have vegetative cover, surfacing, or structures to stabilize or protect areas that are frequently and intensive used by people, animals or vehicles? 						
		$_{1}$ \square Yes - Complete Items 1a, 1b, and 1c below, then go to Item 3, page 27	3 🗌 No -	Go to Item 2	2	
	a.	Number taken over from another operation			902	
	b.	Number installed by you			903	
	C.	Total number in use (Item 1c = Item 1a + 1b)		26	651	
		After completing Item 1a, 1b, and 1c above, Go to Item 3, page 27.				
2.	stru the	case report your agreement or disagreement with the following statements about voluctures to stabilize or protect areas that are frequently and intensively used. Comingo to Section 11 - Demographics, page 28.	plete the ta	able below a	ind Item 2a,	
		is a constant of processing and a constant of processing accounting		Neither Agre	ее	
			Agree	Nor Disagre	e Disagree	
	Th	ey are not needed on my operation	1 🗌	2 🗌	3 🗆	
	l a	nticipated costs greater than benefits.	1 🗌	2 🗌	3 🗌	
	lt t	akes too much time or effort.	1 🗌	2 🗌	3 🗌	
	l tr	ried to get but did not receive technical assistance.	1 🗌	2 🗌	3 🗌	
	Ιa	pplied for but did not receive financial assistance	1 🗌	2	3 🗌	
	Fir	nancial assistance would not cover enough of the cost	1 🗌	2 🗌	3 🔲	
		ost of meeting government standards for financial assistance is 1910 b high.	1 🗌	2 🗌	3 🗌	
	a.	Please specify any additional reason why you have not installed vegetative cover heavy use areas. 1911 Other reason, specify:	r, surfacing	or structure	es to protect	
	Af	ter completing Item 2 and 2a above, Go to Section 11 - Demographics, page	28.			

Section 10 - Stabilization or Protection of Heavily Used Areas (continued)

1929

Other reason, specify:

3. Are the heavy use protection areas on your operation required by regulation?

	INCL	UDE regulation from Federal,	State, or local go	vernments				
	1912	1 Yes 3] No					
4.	these	reas of heavy use that were sage areas?	abilized on your	operation, did your operat	ion do tl	ne stabiliz	ation for at lea	ast some of
	1913	1 Yes - Continue 3] No - Go to Sect	ion 11 - Demographics, pa	age 28			
	a. D	oid you receive technical assist	ance or financial	assistance?	_			
				What percentage of your costs were covered by financial assistance? If you did not receive financial assistance, enter 0				
		Technical assistance	¹⁹¹⁴ ₁ ☐ Yes ₃ ☐ No					
	F	Financial assistance	1915 ₁ Yes ₃ No	1916				
	i.	What portion of financial as Enter 0 if no financial assist					1919	%
		Effect of the financial assist	arioc was receive	Ju				70
	b. I	chose to install vegetative cov	er, surfacing or s	tructures to protect heavil	y used a	ıreas, at le	east in part, be	ecause:
	b. I	chose to install vegetative cov	er, surfacing or s	tructures to protect heavily	y used a	reas, at le	east in part, be Neither Agree nor Disagree	
		chose to install vegetative cov			1920		Neither Agree	
	1	-	blems		1920	Agree	Neither Agree	Disagree
	1	Γhey reduce animal health pro	blems		1920	Agree	Neither Agree nor Disagree	Disagree
	1 1 1	They reduce animal health pro They reduce repetitive mainter	blemsance activitiessierseeligible for finan	cial assistance for other	1920	Agree 1 1	Neither Agree nor Disagree	Disagree 3 3
]]] //	They reduce animal health pro They reduce repetitive mainter They make waste collection ea An upgrade was required to be	blemssiersier. eligible for finan	cial assistance for other	1920 . 1921 1922 1923	Agree 1	Neither Agree nor Disagree 2 2 2 2 2	Disagree 3
	1 1 1 4 fs	They reduce animal health pro They reduce repetitive mainter They make waste collection ea An upgrade was required to be facilities.	blemssiersiersiersier	cial assistance for other	1920	Agree 1	Neither Agree nor Disagree 2	Disagree 3 3 3 3 3 3 3 3 3 3 3 3 3
	1 1 1 4 f:	They reduce animal health pro They reduce repetitive mainter They make waste collection ea An upgrade was required to be facilities. anticipated benefits greater the	blemssiance activitiessierse eligible for financian costs	cial assistance for other	1920 	Agree 1	Neither Agree nor Disagree 2	Disagree 3
	1 1 1 1 1	They reduce animal health pro They reduce repetitive mainter They make waste collection ea An upgrade was required to be facilities. anticipated benefits greater the	blemssiersierse eligible for finan	cial assistance for other	1920	Agree 1	Neither Agree nor Disagree 2	Disagree 3
	1 1 4 f:	They reduce animal health pro They reduce repetitive mainter They make waste collection ea An upgrade was required to be facilities. anticipated benefits greater the anticipated saving time or efforceeived technical assistance	blemssiersiersierseligible for financian costs	cial assistance for other	1920 	Agree 1	Neither Agree nor Disagree 2	Disagree 3

Section 11 - Demographics	S	e	ct	ic	n	1	1	-	D	е	m	0	g	ra	ap	r	١i	C	S
---------------------------	---	---	----	----	---	---	---	---	---	---	---	---	---	----	----	---	----	---	---

1.

2.

3.

4.

Please answer the following for the operator:	
a. What is the operator's sex? 910 1	911
b. What was the operator's age on January 1, 2022?	
c. Is the operator of Hispanic, Latino or Spanish origin?	з 🗌 No
d. What is the operator's race? Check all that apply. 913 White 914 Black or African American 915 American Indian or Alaska Native 916 Asian 917 Native Hawaiian or Other Pacific Islander	
e. Has the operator ever served on active duty in the U.S. Armed Forces, Reserves or National Guard? 918 1 Never served in the military 2 Only on active duty for training in the Reserves or National Guard 3 Now on active duty 4 On active duty in the past, but not now	
How many years have you been continuously managing a forest, farm or ranch operation? years	919
At which occupation did the operator spend the majority (50 percent or more) of his/her time in 2021? 1 Forestry, farm or ranch work 2 Work other than forestry, farming or ranching	
Is the operator retired from forestry, farming or ranching?	3 No

Section 11 - Demographics (continued)

	at is the	highest level of formal education the operator has achieved?			
922	1 🗌	Less than high school diploma			
	2 🗌	High school			
	з 🗌	Some college (include associates degree)			
	4 🗌	Four-year college graduate and beyond			
In 2	021, wh	at was this operation's legal status for tax purposes? Check one answer only.			
923	1 🔲	Family or individual operation - EXCLUDE partnerships and corporations			
•	2	Partnership operation - INCLUDE family partnerships - If option 2 is selected:			
		Is this partnership registered under state law?	924	₁ ☐ Yes	з 🗌 No
	3 🗌	Incorporated under state law - If option 3 is selected:			
		Is this a family held corporation?	925	₁ ☐ Yes	з 🗌 No
		Are there more than 10 stockholders?	926	1 🗌 Yes	з 🗌 No
	4 🗌	Other - If option 4 is selected:			
		Estate or trust	927	1 🗌 Yes	з 🗌 No
		Grazing association, government facility or American Indian reservation	928	₁ ☐ Yes	3 🗌 No
		Other, specify 929 type:	930	₁ ☐ Yes	3 🗌 No
	922 In 2	922 1	Less than high school diploma High school	1 Less than high school diploma 2 High school 3 Some college (include associates degree) 4 Four-year college graduate and beyond In 2021, what was this operation's legal status for tax purposes? Check one answer only. Family or individual operation - EXCLUDE partnerships and corporations Partnership operation - INCLUDE family partnerships - If option 2 is selected: Is this partnership registered under state law?	1 Less than high school diploma 2 High school 3 Some college (include associates degree) 4 Four-year college graduate and beyond In 2021, what was this operation's legal status for tax purposes? Check one answer only. Family or individual operation - EXCLUDE partnerships and corporations Partnership operation - INCLUDE family partnerships - If option 2 is selected: Is this partnership registered under state law?

Section 12 - Value of Sales

Farm Producer Value Codes

Dollar Range	Code	Dollar Range	Code	Dollar Range	Code
0 - \$999	1	\$30,000 - \$39,999	8	\$180,000 - \$249,999	15
\$1,000 - \$2,499	2	\$40,000 - \$49,999	9	\$250,000 - \$499,999	16
\$2,500 - \$4,999	3	\$50,000 - \$59,999	10	\$500,000 - \$999,999	17
\$5,000 - \$9,999	4	\$60,000 - \$69,999	11	\$1,000,000 - \$4,999,999	18
\$10,000 - \$14,999	5	\$70,000 - \$79,999	12	\$5,000,000 and over	19
\$15,000 - \$19,999	6	\$80,000 - \$99,999	13		
\$20,000 - \$29,999	7	\$100,000 - \$179,999	14		

		20	020	2021
1.	Which value code represents this operation in terms of the gross value of sales and government agricultural payments?		249	8

INCLUDE

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

EXCLUDE

• Dollars received on land rented to others

	Beliare received on land remod to earlore		
		2020	2021
		2499	2500
2.	Which value code represents the net operating income for this operation?		
	(Cash income from all farm sourced sources minus production costs and depreciation negative sign before the value code.)	n; if negative, plea	se indicate with a
		2020	2021
		2501	2502
3.	Which value code represents your total off-farm income?		
	(wages, salaries, tips, interest, dividends, other public sources, etc., before taxes, income from operating any other business; if negative, please indicate with a negative	•	•
		2020	2021
		2503	2504
4.	How many people lived in your household?		

Section 12 - Value of Sales (continued)

<u> </u>	cetton 12 - Value of Gales (Continued)		
5.	Of the farm or ranch income reported, which of these categories represents the largest port the operation?	ion of the gross	s income from
	Code		
	 1 – Grains, Oilseeds, Dry Beans, and Dry Peas	······ 1 □	
	2 - Tobacco	2 🗆	
	3 – Cotton and Cottonseed	з 🗆	
	 4 – Vegetables, Melons, Potatoes and Sweet Potatoes	4 □	
	5 – Fruit, Tree Nuts and Berries	ე ∐	
	6 – Nursery, Greenhouse, Floriculture and Sod	6 □	
	7 – Cut Christmas Trees and Short Rotation Woody Crops	7 🗆	Farm Type Code
	8 – Other Crops and Hay, CRP and Pasture	8 □	862
	9 – Hogs and Pigs	····· 9 🔲	
	10 – Milk and Other Dairy Products from Cows	_	
	11 – Cattle and Calves	····· 11 🗆	
	12 – Sheep, Goats, and their Products	······ 12 🗆	
	13 – Horses, Ponies, and Mules(burros and donkeys)	13 🗆	
	14 – Poultry and Eggs(broilers, chickens, turkeys, ducks, eggs, emus, geese, hatchlings, ostriches, pigeons, pheasants, quail, poultry products, etc.)	····· 14 🗆	
	15 – Aquaculture	····· 15 🗌	

(honey bees, honey, rabbits, fur-bearing animals, semen, manure,

other animal specialties, etc.)

Section 13 - Conc	usion			
Has this operation	ion (name on label) been sold, or tur	ned over to someone else?	?	
₁ ☐ Yes ·	- Identify the new operator(s) below	3 No - Go to Item 2		
Operation	Name:			
Operator N	lame:			
Address: _				
City:		State:	Zip:	
Phone: ()	Check if	cell phone	
	son operate land individually on June	1511	1 ☐ Yes	□No
Contact Information Operation Email:	:		Operation Phone:	check if cell phone
Daniel daniel Nan		Description Discrete (17.19)	()	
Respondent Name: 9912		Respondent Phone (if differ	check if cell 9910	MM DD YY

This completes the survey. Thank you for your help.

check if cell 9910 phone

Date:

					OFFICE	USE ON	LY						
Response)	Respond	ent	Mode	Mode			R. Unit	R. Unit Change		e 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	9921	9985	9989 -	 Opti	— — — onal Use 9906	9916
S/E Name													

AGRICULTURAL SURVEY - SEPTEMBER 1, 2022

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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	<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 2022?	☐ 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.	Di	d you answer Yes to any of the questions in Item 2 (2a - 2f)?	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, 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
		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		ed.)	
Check if verified	Check if verified		
Name	Name		
Name:	Name:		
Address:	Address:		
City: State: Zip: check if	City:	State: Zi _l	p: check if
cell phone			cell phone
Phone: ()	Phone: ()		_ 🗆
Did this portroy also specific land individually, on June 4, 20222	Did this newtone also appears land	in dividual to the control	- 4 20222
Did this partner also operate land individually on June 1, 2022?	Did this partner also operate land	individually on Jun	le 1, 2022 !
☐ Yes ☐ No	Yes	☐ No	
Check if verified	Check if verified		
Sheak ii verilled	Check ii verilled		
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, 2022?	Did this partner also operate land	individually on Jun	e 1, 2022?
☐ 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.

9924

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

Α

Please report total acres operated under this land arrangement.

1.	On	Acres						
	a.	Own?		+ 901				
	b.	Rent or Lease from o (EXCLUDE land used (BLM) and Forest Sei		902				
	C.	Rent to others?						905
2	Co	loulata itam 1a + 1b - 1	10. Then the total cores energies	d on '	C o r	otombor 1 waar		900
2.	Ca	culate item 1a + 1b -	1c. Then the total acres operated	a on :	Sep	otember i was:		
	a.		farmstead, all cropland, woodlar nment program land?	nd, pa	astu	ıreland,		
		Yes - Continue			No	- Make corrections, t	hen continue	
The	e re	maining questions in tl	nis survey refer to the total acres	oper	ate	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?							
4.	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		0060
						0056		0055

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 2022 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	Soft Red
	So	ft Red Winter Wheat		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?	D	350
		OR	Bu	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
			Би	2348
	n.	Yield per acre of Hard White Winter Wheat harvested for grain and seed?	Bu/Ac	C-#\\\/\-!4-
	So	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?	D	2350
			Bu	2351
	q.	Yield per acre of Soft White Winter Wheat harvested for grain and seed?	Bu/Ac	

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
	е	Acres of Barley for all other purposes? (INCLUDE hay, silage, pasture, cover crop on		516
	٠.	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	
	L	Acres have acted and to be have acted for either arein as acced?		534
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	500
	C.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	596
				153
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	
	e.	Acres of Oats for all other purposes? (INCLUDE hay, silage, pasture, cover crop,		599
		abandoned, or any other purpose than grain or seed.)	Ac	
			1	
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	
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	548
	c.	Total grain and seed production? (INCLUDE landlord's share.)		669
		OR	Bu	
				858
		Yield per acre of grain and seed harvested?	Bu/Ac	
	e.	Acres of Rye for all other purposes? (INCLUDE hay, silage, pasture, cover crop,		694
		abandoned, or any other purpose than grain or seed.)	Ac	
5.	Ca	anola		Canola
	a.	Acres planted?	Acs	684
	b.	Acres harvested and to be harvested?	Ac	177
	c.	Total production?		675
		OR	Lbs	
	d.	Yield per acre?	Lbs/Ac	736

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					

Se	ecti	on 3 - Storage Capacity and Crops Stored On This O	perati	on		20
1.		september 1, what was the Storage Capacity of all strued to store Whole Grains or Oilseeds on the total acres o			lly No Storage Capacity □ Bushels	Capacity 808
	The	ase account for whole grains and oilseeds stored Septer by may have belonged to you or someone else, or been erve, or CCC).				
Old	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 2021 and earlier p years:	No	Yes		Amount on Hand September 1 from 2021 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 2022 harvest?	
	1	☐ Yes - Correct Item 3 to EXCLUDE all 2022 crop stoo	ks		₃ No - Continue	
Wh	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 2022 and earlier crop years:	No	Yes		Amount on Hand September 1 from 2022 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 Stock					
1 – Incomplete, has stocks 2 – Incomplete, stocks presence unknown 3 – Valid Zero	141				

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 els	e?
			se by you (the operator), or anyone e s, vegetables, or specialty crops, rais	
	Yes	☐ Don't Know	□ No	
			explain the situation, then go to Sec	
_	as the operator (name o	on label) operating a farm ☐ No - Continue	or ranch on June 1, 2022?	
	•	ving information for the op ddress of the new operation	eration that has taken over the land: on?	
C	Operation Name:			_
C	Operator Name:			<u> </u>
				_
			Zip:	_
			check if cell phone	
4. W	as the (item 3) new ope	eration in business before	June 1, 2022?	
1 🗆 Y	es - Go to Section 5		3 ☐ No - Continue	
5. Is	the (item 3) operation r	managed?		
1 □ \	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 ir	ndividually before June 1, 2022?
1 🗆 Y	es - Go to Section 5		₃ No - Go to Section 5	

Section 5 - Conclusion 20

1. Do you (the operator named on the label) make any day-to-day decisions for another farm or ranch?

₁ ☐ Yes -	Contin	iue 3	□ No -	Go to Item 2								
a. What	is the r	name of the	other op	eration(s)?		Operation Name:						
b. Was t	nis add	litional opera	ation in b	usiness		Addı	ess:					
		1, 2022?		J. J		City:			Sta	ate	Zip	:
₁ ☐ Yes - 0	Continu	u e 3	□ No -	Continue		Phoi	ne: ()				check if cell phone
2. To receive	the co			survey on th								
1095		io nave	e a briet s	summary ema	alled to	you, pi	ease en	ter your e	maii addres	SS.		
Section 6 - Co Operation Em							Opera 9936	ation Pho	ne:			check if cell phone
	This completes the survey. Thank you for your help.											
Respondent Nam	ne:						hone: (if o	different fror	n above)	r		
9912					9911				check if cell phone	9910	MM D	D YY
					_ _)				Date:		
_		1 _										_
Response 1-Comp	9901	Respon 1-Op/Mgr	9902	Mode 1-PASI (Mail)	9903	Enum. 9998	Eval. 9900	Change 9985	9989	Office U	Jse for POI	D
2-R 3-Inac	3301	2-Sp 3-Acct/Bkpr	3302	2-PATI (Tel) 3-PAPI (Face-	3303	3330	J300	3303				
4-Office Hold 5-R Est		4-Partner 9-Oth		to-Face) 6-Email						Opti	onal Use	
6-InacEst 7-Off HoldEst				7-Fax 19-Other					9907	9908	9906	9916

S/E Name:

AGRICULTURAL SURVEY - SEPTEMBER 1, 2022

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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			<u> </u>	——

	On <u>ly</u>	<u></u>		
1.		ease verify name and mailing address of this operation. ake corrections (INCLUDE the correct operation name) on the label and continue.		
2.	Ple	ease answer the following question(s) for the total acres you (name on label) operate.		
	a.	Will you grow any crops or cut hay in 2022?	☐ 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.	Di	d you answer Yes to any of the questions in Item 2 (2a - 2f)?	No - Go to	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 Office	SUB 9941
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, ther (Verify partners' names and make necessary corrections if		ed.)	
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip: check if	City: S	otate: Zip	check if
cell phone			cell phone
Phone: ()	Phone: ()		_ Ц
Did this partner also operate land individually on June 1, 2022?	Did this partner also operate land i	individually on June	e 1, 2022?
☐ Yes ☐ No	Yes	□ No	
Check if verified	Check if verified		
Name:	Name:		
Address:	Address:		
City: State: Zip: check if	City: S	State: Zip:	check if
cell phone			cell phone
Phone: ()	Phone: ()		_ 🗆
Did this partner also operate land individually on June 1, 2022?	Did this partner also operate land i	ndividually on June	e 1, 2022?
☐ Yes ☐ No	☐ Yes	☐ No	
For Office Use Only For Office Use Only	For Office Use Only	For Office	Use Only
For Office Use Only Stratum Stratum Stratum	For Office Use Only Stratum	For Office Strat	•

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Section 1 - A	res Operated
---------------	--------------

Α

Please report total acres operated under this land arrangement.

1.	On September 1, how many acres did this operation:							Acres
	a. Own?+							901
	•						902	
	C.	Rent to others?					-	905
							=	900
2.	Ca	lculate item 1a + 1b -	1c. Then the total acres operate	ed on	Se	ptember 1 was:		
	a.		e farmstead, all cropland, woodla ernment program land?	and, pa	astı	ureland,		
		Yes - Continue			No	- Make corrections, t	hen continue	
The	e re	maining questions in	this survey refer to the total acre	es ope	rate	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.	4. In what state and county was the largest value of your agricultural products raised or produced?							OFFICE USE
		State	Principal County Name			Number of Acres In Principal County		0060
						0056		0055

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 2022 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
	I.	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.	. 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		
			,	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		
		Yield per acre of grain and seed harvested?	- 4			
	d.	rield per acre of grain and seed harvested?	Bu/Ac			

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	on		31
						Capacity
1.		n September 1, what was the Storage Capacity of all strued to store Whole Grains or Oilseeds on the total acres			nlly No Storage Capacity	808
					Bushels	
2.	Th	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.	ha	September 1, were any of the following crops on and or stored on this operation from 2021 and earlier up years:	No	Yes		Amount on Hand September 1 from 2021 and Earlier Crop Years
	_	Old Over Whale Overing Over				121
	a.	Old Crop Whole Grain Corn?			How many bushels?	125
	b.	Old Crop Soybeans?	Ш	Ш	How many bushels?	
	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.	W	ere any of the stocks on hand reported in Item 3 (above)), new (crop fro	om the 2022 harvest?	
	1	☐ Yes - Correct Item 3 to EXCLUDE all 2022 crop stoo	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, sluding 2022 and earlier crop years:	No	Yes		Amount on Hand September 1 from 2022 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. Ha	as the operation named	on the label been sold, re	nted, or turned over to someone e	lse?				
			e by you (the operator), or anyones, vegetables, or specialty crops, r					
	☐ Yes	☐ Don't Know	□No					
	(Regardless of answe	r to above, write a note to	explain the situation, then go to Se	ection 5.)				
	as the operator (name of s - Continue	on label) operating a farm ☐ No - Continue	or ranch on June 1, 2022?					
	Please provide the following information for the operation that has taken over the land: What is the name and address of the new operation?							
(Operation Name:			<u></u>				
(Operator Name:			<u></u>				
			Zip:					
F	Phone: ()		check if cell phone					
4. W	/as the (item 3) new ope	eration in business before	June 1, 2022?					
1 🗆 🗅	es - Go to Section 5		3 ☐ No - Continue					
5. Is	the (item 3) operation i	managed?						
1 🗆 🕻	Yes - 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	individually before June 1, 2022?				
1 🗆 🕻	Yes - Go to Section 5		$_3$ \square No - Go to Section 5					

Section 5 - Conclusion 31

1. Do you (th	ne oper	ator named	on the la	abel) make ar	ny day-	to-day o	lecision	s for anot	her farm or	ranch'	?		
₁ ☐ Yes -	Contin	ue 3	□ No -	Go to Item 2									
a. What	is the r	name of the	other op	eration(s)?		Ope							
h Wast	his add	itional opera	ation in h	usiness		Add	ess:						
		1, 2022?		4011000		- 1			Sta				
₁ ☐ Yes -	Continu	ие з	□ No -	Continue									check if cell phone
						Pho	ne: ()					<u>.</u>
2. To receive	the co	mnlete resul	lts of this	s survey on th	e relea	se date	ao to:	าลรร บริศร	a gov/results	<u>.</u>			
1095		To have	a brief	summary ema	ailed to	you, pl	ease en	ter your e	email addres	s.			
1000													
Section 6 - Co	ontact	Information	า										
Operation Em	nail: (if	different fron	n above)	1			Opera	ation Pho	ne:				
9937							9936						check if cell phone
							(_)					
			This	completes the	e surve	y. Thai	nk you f	or your he	elp.				
Respondent Nan	ne:						hone: (if	different fror	'				
9912					9911				check if cell phone	9910	MM	DD	YY
					_ _)				Date:			
		ı		ı					1				
Respons	e 9901	Respon 1-Op/Mgr	dent 9902	Mode 1-PASI (Mail)	9903	Enum. 9998	Eval. 9900	Change 9985	9989	Office U	Jse for P	OID	
1-Comp 2-R 3-Inac	19901	1-Op/lvigr 2-Sp 3-Acct/Bkpr	3302	2-PATI (Tel) 3-PAPI (Face-	3903	3330	99UU	3900	3303				
4-Office Hold 5-R Est		4-Partner		to-Face) 6-Email						Onti	ional Use	 e	
6-InacEst)-Oil		7-Fax					9907	9908	9906		9916

S/E Name:

AGRICULTURAL SURVEY - SEPTEMBER 1, 2022

Click Here to return to List of Surveys

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				
Only				

1	On <u>ly</u>	<u></u>		
1.		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 2022?	☐ 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)? ☐ Yes - Continue ☐	No - Go to	Section 4

Are the day-to-day decision partners? (Check one)	ons for this operation made by	one /	individual, a hired manage	er, or		R. Unit
partitions: (Official offic)					For	SUB
☐ One individual - Go to	Section 1 on Page 3				Office	9941
☐ A hired manager - Go	to Section 1 on Page 3				Use Only	II INIE 1
☐ Partners - Continue						JUNE 1 9930
_						
				Numl	ber	
	nvolved in the day-to-day decis led on the front page and listed					
Do not include landlords	and tenants as partners.					
	person(s) in this partnership, tl nd make necessary correction			entered.)		
Check if verified			Check if verified			
Name:			Name:			
			Address:			
	State: Zip:		City:			ip:
Oity.	check	if	Oity.	0.0.0	·	check if
Phone: ()	cell pho		Phone: ()			cell phone
	Ш		1 Hone. ()			— ⊔
Did this partner also operate lan	d individually on June 1, 2022?		Did this partner also operate	land indivi	idually on Jur	ne 1, 2022?
☐ Yes	☐ No		☐ Yes		No	
Check if verified			Check if verified			
Name:			Name:			
Address:		_	Address:			
City:	State: Zip:	_	City:	State:	: Zip	o:
	check cell pho					check if cell phone
Phone: ()			Phone: ()			
Did this partner also operate lan	d individually on June 1, 2022?		Did this partner also operate	land indivi	dually on Jur	ne 1, 2022?
☐ Yes	□ No		Yes] No	
For Office Use Only	For Office Use Only		For Office Use Only		For Office	e Use Only
Stratum	Stratum		Stratum		Stra	atum
9922	9923		9927	9	928	

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Section	1 -	Acres C)perated
---------	-----	---------	----------

Α

Please report total acres operated under this land arrangement.

1.	. On September 1, how many acres did this operation:							
	a.	+	901					
	b. Rent or Lease from others or use Rent Free? (EXCLUDE land used on an animal unit month (AUM) basis, Bureau of Land Management + (BLM) and Forest Service land.)							
	C.	Rent to others?		-	905			
				=	900			
2.	Cal	culate item 1a + 1b	1c. Then the total acres operated on September 1 was:					
	a.		farmstead, all cropland, woodland, pastureland, rnment program land?					
		Yes - Continue	☐ No - Make correction	s, then continue				
The	e rei	maining questions in	his 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.	4. In what state and county was the largest value of your agricultural products raised or produced?							
		State	Number of Acres Principal County Name In Principal County		0060			
			0056		0055			

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 2022 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	Soft Red
	So	ft Red Winter Wheat		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?	D	350
		OR	Bu	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
			Би	2348
	n.	Yield per acre of Hard White Winter Wheat harvested for grain and seed?	Bu/Ac	C-#\\\/\-!4-
	So	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?	Bu	2350
	C	NO 11 10 10 10 10 10 10 10 10 10 10 10 10		2351
	q.	TIEIU PEI ACIE DI DOIL VYIIILE VYIILEI VYIIEAL HAIVESLEU IDI GIAIN AND SEEU?	Bu/Ac	1

2. Other Spring Wheat Other Spring Wheat 550 a. Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)..... Ac 768 Acres harvested and to be harvested for either grain or seed?..... Ac Total grain and seed production? (INCLUDE landlord's share.)..... 773 OR Bu 452 Yield per acre of grain and seed harvested?..... Bu/Ac Acres of Spring Wheat for all other purposes? (INCLUDE hay, havlage, silage, pasture, 777 cover crop, abandoned, or any other purpose than grain or seed.)..... Ac Hard Red Hard Red Spring Wheat Spring Wheat 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 376 Of the total production of Spring Wheat (item 2c), how much was Hard Red Spring Wheat for grain or seed?..... Bu h. Yield per acre of Hard Red Spring Wheat harvested for grain and seed?..... Bu/Ac Hard White Hard White Spring Wheat Spring Wheat 2375 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?..... Αc Of the total production of Spring Wheat (item 2c), how much was Hard White Spring 2376 Wheat for grain or seed?..... Bu OR 2377 k. Yield per acre of Hard White Spring Wheat harvested for grain and seed?..... Bu/Ac Soft White Soft White Spring Wheat Spring Wheat 2378 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 2379 m. Of the total production of Spring Wheat (item 2c), how much was Soft White Spring Wheat for grain or seed?..... OR Bu 2380 Yield per acre of Soft White Spring Wheat harvested for grain and seed?..... n. Bu/Ac

3.	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	
	h	A cross have costed and to his have costed for either areas or cools		536
		Acres harvested and to be harvested for either grain or seed?	Ac	540
	c.	Total grain and seed production? (INCLUDE landlord's share.)	Bu	512
			Ьu	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		516
	0.	diverted acres, abandoned, or any other purpose than grain or seed.)	Ac	
			'	
4.	Oa	ts.		Oats
•		Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut		533
	u.	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	153
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	100
	e.	Acres of Oats for all other purposes? (INCLUDE hay, silage, pasture, cover crop,		599
	٥.	abandoned, or any other purpose than grain or seed.)	Ac	
			,	
5.	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	
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	548
	С.	Total grain and seed production? (INCLUDE landlord's share.)	7.0	669
	0.	OR	Bu	
				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,		694
		abandoned, or any other purpose than grain or seed.)	Ac	

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				

1.		i September 1, what was the Storage Capacity of all strued to store Whole Grains or Oilseeds on the total acres of the storage			Capacity	000
					☐ 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).				
Olc	d 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 2021 and earlier p years:				Amount on Hand September 1 from 2021 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? (Striped Seed. INCLUDE Con-oil varieties.)			How many pounds?	132
	f.	Old Crop Safflower?			How many pounds?	648
4.	We	ere any of the stocks on hand reported in Item 3 (above)	, new (crop fro	m the 2022 harvest?	
	1	☐ Yes - Correct Item 3 to EXCLUDE all 2022 crop stoo	cks		₃ ☐ No - Continue	
Wł	nole	Grains Stored				
5.	hai	September 1, were any of the following crops on nd or stored on this operation from any crop year, luding 2022 and earlier crop years:	No	Yes		Amount on Hand September 1 from 2022 and Earlier Crop Years
	a.	Winter Wheat?			How many bushels?	129
	b.	Other Spring Wheat?			How many bushels?	128
	С.	Barley?			How many bushels?	124
	d.	Oats?			How many bushels?	123
					,	
					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	3 ☐ No - Go to 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		
			Acres	Bu/Ac		
	a. Winter Wheat?		445	446		
	b. Other Spring Wheat?	Other Spring Wheat?		458		
	c. Barley?		449	450		
	d. Oats?		592	593		
8.	8. Did you include the unharvested production of small grains in the (item 4) stocks on hand?					
1 ☐ Yes - Enter Code 1 3 ☐ 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. Ha	as the operation named	on the label been sold, re	nted, or turned over to someor	ne else?	
	es - Go to Item 2				
	☐ Yes	☐ Don't Know	□ No		
	(Regardless of answe	r to above, write a note to	explain the situation, then go to	o Section 5.)	
	as the operator (name s - Continue	on label) operating a farm ☐ No - Continue	or ranch on June 1, 2022?		
	Please provide the following information for the operation that has taken over the land: What is the name and address of the new operation?				
(Operation Name:				
(Operator Name:				
Þ	Address:				
			Zip:		
			check if cell phone		
4. W	as the (item 3) new ope	eration in business before	June 1, 2022?		
1 🗆 \	es - Go to Section 5		3 ☐ No - Continue		
	the (item 3) operation	managed?	_		
1 ∐ `	Yes - Go to Section 5		3 ☐ No - Continue		
6. W	ere any of the individua	als associated with the (ite	m 3) new operation operating l	and individually before June 1, 2022?	
1 🗆 🕻	Yes - Go to Section 5		₃ ☐ No - Go to Section 5		

Section 5 - C	onclus	sion											46
1. Do you (t	he ope	rator named	on the la	abel) make ar	ny day	y-to-day (decisior	s for anot	ther farm or	ranch	?		
₁ ☐ Yes -	Contin	nue 3	□ No -	Go to Item 2									
a. What	is the r	name of the	other op	eration(s)?		Оре	ration N						
b. Was t	his add	litional opera	ation in b	ousiness		Add	ress: _						
		1, 2022?				City	·		St	ate		Zip: _	
₁ ☐ Yes -	Contin	ue 3	□ No -	Continue		Pho	ne: ()					check if cell phone
2. To receive	the co	mplete resu	lts of this	s survey on th	e rele	ease date	, go to:	nass.usda	a.gov/result	s			
		To have	a brief	summary ema	ailed t	to you, pl	ease er	nter your e	email addres	3S.			
1095													
Section 6 - C Operation En)			Oper	ation Pho	ne:				check if cell phone
							()					
Respondent Nar	ne:		This	completes the	Re	espondent F	-	for your he	·				
9912					99	11			check if cell phone	9910	MM	DD	YY
					_ _)			_ 🗆	Date:			
Respons		Respon	dont	Mode		Enum.	Eval.	Change		Office	Use for	POID	
1-Comp	9901	1-Op/Mgr	9902	1-PASI (Mail)	9903	9998	9900	9985	9989	Office	JSE IOI	POID	
2-R 3-Inac		2-Sp 3-Acct/Bkpr		2-PATI (Tel) 3-PAPI (Face-									
4-Office Hold 5-R Est		4-Partner 9-Oth		to-Face) 6-Email						Opt	ional Us	se	
6-InacEst 7-Off HoldEst				7-Fax 19-Other					9907	9908	9906		9916

S/E Name:

AGRICULTURAL SURVEY - SEPTEMBER 1, 2022

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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

☐ No - Go to Section 4

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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19 201				
Office	FIPS	POID	Tract	Subtr.
Use				
Only	— —	7		l — —

	Only	<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			
	a.	Will you grow any crops or cut hay in 2022?	☐ 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

4. Are the day-to-day decising partners? (Check one)	ions for this operation made by	y one	individual, a hired manage	er, or		R. Unit 9921
paranore: (Ghook one)					For	SUB
☐ One individual - Go to	Section 1 on Page 3				Office	9941
☐ A hired manager - Go	to Section 1 on Page 3				Use Only	JUNE 1
☐ Partners - Continue						9930
				Numb	per	
	nvolved in the day-to-day decis ned on the front page and liste					
Do not include landlords	and tenants as partners.					
	person(s) in this partnership, t and make necessary correction			entered.)		
Check if verified			Check if verified			
Name:			Name:			
			Address:			
	State: Zip:		City:			ip:
ony.	check	< if	Oily:	0.0.0.		check if
Phone: ()	cell ph		Phone: ()			cell phone
	⊔					— ⊔
Did this partner also operate lar	nd individually on June 1, 2022?		Did this partner also operate	land indivi	dually on Jur	ne 1, 2022?
☐ Yes	☐ No		☐ Yes		No	
Check if verified			Check if verified			
Name:			Name:			
Address:		_	Address:			
City:	State: Zip:		City:	State:	Zip	o:
	check cell pho					check if cell phone
Phone: ()			Phone: ()			
Did this partner also operate lar	nd individually on June 1, 2022?		Did this partner also operate	land indivi	dually on Jur	ne 1, 2022?
☐ Yes	☐ No		☐ Yes		No	
L						
For Office Use Only	For Office Use Only		For Office Use Only	7 [For Office	e Use Only
Stratum	Stratum		Stratum		Stra	atum
9922	9923		9927	9	928	

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

Section 1	- Acres O	perated
-----------	-----------	---------

Α

Please report total acres operated under this land arrangement.

1.	. On September 1, how many acres did this operation:						Acres	
	a.	Own?					+	901
	b. Rent or Lease from others or use Rent Free? (EXCLUDE land used on an animal unit month (AUM) basis, Bureau of Land Management (BLM) and Forest Service land.)					902		
	C.	Rent to others?					-	905
							=	900
2.	Cal	culate item 1a + 1b -	 1c. Then the total acres operate 	ed on	Sep	otember 1 was:		
	a.		e farmstead, all cropland, woodla ernment program land?	ınd, pa	astu	ureland,		
		Yes - Continue			No	- Make corrections, t	hen continue	
The	e rei	maining questions in	this survey refer to the total acres	s opei	rate	ed (item 2).		
3			ted, how many acres are conside d idle, cropland used for pasture a					802
4.	In v	vhat state and county	y was the largest value of your ag	gricultı	ural	products raised or p	roduced?	OFFICE USE
		State	Principal County Name			Number of Acres In Principal County		0060
						0056		0055

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 2022 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	254
	k.	Yield per acre of Soft Red Winter Wheat harvested for grain and seed?	Bu/Ac	351
	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	
	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		553
		for hay/haylage/silage, or abandoned.)	Ac	
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	554
	C.	Total grain and seed production? (INCLUDE landlord's share.)		753
		OR	Bu	
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	451
			Bu/Ac	757
	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	
3.	Oth	ner Spring Wheat		Other Spring Wheat
	а	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut		550
	u.	for hay/haylage/silage, or abandoned.)	Ac	
	h	Agree harvested and to be harvested for either grain or seed?		768
	b.	Acres harvested and to be harvested for either grain or seed?	Ac	
	C.	Total grain and seed production? (INCLUDE landlord's share.)	D.,	773
			Bu	452
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	102
	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
	Hai	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?		375
		Of the state of many districtions of Omning NAMes at /items Only becomes the state of David Onning NAMes at	Ac	376
	g.	Of the total production of Spring Wheat (item 3c), how much was Hard Red Spring Wheat for grain or seed?		376
		OR	Bu	
	h.	Yield per acre of Hard Red Spring Wheat harvested for grain and seed?	Bu/Ac	377
	Hai	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 3b), how many acres were Hard White Spring Wheat?		2375
			Ac	2376
	J.	Of the total production of Spring Wheat (item 3c), how much was Hard White Spring Wheat for grain or seed? OR	Bu	2370
	k.	Yield per acre of Hard White Spring Wheat harvested for grain and seed?	Bu/Ac	2377
	Sof	ft White Spring Wheat		Soft White Spring Wheat
	I.	Of the total acres of Spring Wheat harvested and to be harvested for grain or seed (item		2378
		3b), how many acres were Soft White Spring Wheat?	Ac	
	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
	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
5.	Oa	ts		Oats
0.		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.)	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
e	D.	o (EVCLUDE m/ograpo)		Rye
6.	-	e (EXCLUDE ryegrass) Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut		547
	u.	for hay/haylage/silage, or abandoned.)	Ac	
	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.		n September 1, what was the Storage Capacity of all strued to store Whole Grains or Oilseeds on the total acres of			ally No Storage Capacity Bushels	808
	The	ease account for whole grains and oilseeds stored Septer bey may have belonged to you or someone else, or been serve, or CCC).			s operation, whether for feed, see	
Old	Cro	op Whole Grains and Oilseeds Stored				
	har	September 1, were any of the following crops on nd or stored on this operation from 2021 and earlier op years:	No	Yes		Amount on Hand September 1 from 2021 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 Sunflower - Oil Varieties? (Black seed for crushing, birdseed, or other uses.)			How many pounds?	131
	d.	Old Crop Sunflower - Non-Oil Varieties? (Striped Seed. INCLUDE Con-oil varieties.)			How many pounds?	132
	e.	Old Crop Mustard Seed?			How many pounds?	649
		ere any of the stocks on hand reported in Item 3 (above)), new (crop fro		
	1	☐ Yes - Correct Item 3 to EXCLUDE all 2022 crop stoo	cks		₃ ☐ No - Continue	
Wr	ıole	Grains Stored				
5.	har	n September 1, were any of the following crops on nd or stored on this operation from any crop year, cluding 2022 and earlier crop years:	No	Yes		Amount on Hand September 1 from 2022 and Earlier Crop Years
	a.	Winter Wheat?			How many bushels?	129
	b.	Durum Wheat?			How many bushels?	
	C.	Other Spring Wheat?			How many bushels?	
	d.	Barley?			How many bushels?	
	e.	Oats?			How many bushels?	. 123
	_				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 3 ☐ No - Go to 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					
		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 grains in the (item 4) stocks on h	and?	Code					
1	1 Yes - Enter Code 1 3 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".

I. ⊟a	is the operation named	on the label been sold, re	nted, 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, 2022?	
	•	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, 2022?	
1 🗆 Y	es - Go to Section 5		₃ No - Continue	
5. Is	the (item 3) operation r	managed?		
1 □ \	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 indiv	idually before June 1, 2022?
1 🗆 Y	es - Go to Section 5		$_3$ \square No - Go to Section 5	

12 **Section 5 - Conclusion** 38 1. Do you (the operator named on the label) make any day-to-day decisions for another farm or ranch? 3 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, 2022? City: _____ State ____ Zip: __ check if 1 Yes - Continue 3 No - Continue cell phone 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 6 - Contact Information Operation Email: (if different from above) Operation Phone: check if 9937 9936 cell phone

This completes the survey. Thank you for your help.

1.0			Mode		Eval.	Change	Office Use for POID				
2-R 2 3-Inac 3 4-Office Hold 4	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face- to-Face) 6-Email 7-Fax 19-Other	9903	9998	9900	9985	9989	 Opti	onal Use	9916	

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AG YIELD SURVEY - SEPTEMBER 2022

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.

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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)Acres	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	SE ONLY							
Response		Respondent		Mode		Enum.	Eval.	Change		Office U	se for POII)
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est	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	

S/E Name

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AG YIELD SURVEY - SEPTEMBER 2022

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.

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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.

•	CC		
	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.	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.	lf y	ou no longer operate this farm or ranch, please	e prov	ide the name ar	ıd addre	ess of the	new o	perat	or.	
Оре	erati	on Name:								
Оре	erato	or Name:								
Add	res	St								
City	: _	State:		Zip:	Coun	ty:				
Pho	ne:	()	☐ Cl	neck if cell phone.						
		RVEY RESULTS: To review the complete results of nave a brief summary emailed to you, please enter		·	ise date	go to: na	ss.usda.	gov/re	sults	
	1095	;								
Ope		on Email: (if different from above)			Opera	tion Phon	e:			eck if
					()			١.	
Res	por	dent Name:	Res	pondent Phone (if differ	ent from at	oove)	•			
9912			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		Respondent		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 R. Unit	9985	9989	 Option	 nal Use	
6-Inac – Est 7-Off Hold – Est		7-Fax 19-Other			9921		9907	9908	9906	9916		

S/E Name

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AG YIELD SURVEY - SEPTEMBER 2022

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

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,

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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.

a. Harvested and to be harvested (grain and seed only)	٠.	-	•••	
b. Expected yield for grain and seed		a.	Harvested and to be harvested (grain and seed only)	
2. SORGHUM a. Harvested and to be harvested (grain and seed only)		b.	Expected yield for grain and seed	
a. Harvested and to be harvested (grain and seed only)		C.	Has harvest been completed? 1 Yes 3 No	950
a. Harvested and to be harvested (grain and seed only)				
a. Harvested and to be harvested (grain and seed only)	2.	SO	PRGHUM	TOTAL CROP
b. Expected yield for grain and seed		a.	Harvested and to be harvested (grain and seed only)	- · ·
c. Has harvest been completed?		b.	Expected yield for grain and seed	
a. Planted for all purposes		C.	Has harvest been completed? ₁ ☐ Yes ₃ ☐ No	951
a. Planted for all purposes				
b. Harvested and to be harvested	3.	DR	Y EDIBLE PEAS (INCLUDE Austrian winter peas and wrinkled seed peas)	TOTAL CROP
b. Harvested and to be harvested		a.	Planted for all purposes	
c. Yield per acre - clean basis		b.	Harvested and to be harvested	*
		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.	lf y	ou no longer operate this farm or ranch, please	e prov	ide the name ar	ıd addre	ess of the	new o	perat	or.	
Оре	erati	on Name:								
Оре	erato	or Name:								
Add	res	St								
City	: _	State:		Zip:	Coun	ty:				
Pho	ne:	()	☐ Cl	neck if cell phone.						
		RVEY RESULTS: To review the complete results of nave a brief summary emailed to you, please enter		·	ise date	go to: na	ss.usda.	gov/re	sults	
	1095	;								
Ope		on Email: (if different from above)			Opera	tion Phon	e:			eck if
					()			١.	
Res	por	dent Name:	Res	pondent Phone (if differ	ent from at	oove)	•			
9912			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 Us	e 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

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AG YIELD SURVEY - SEPTEMBER 2022

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

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.	-	•••		
	a.	Harvested and to be harvested (grain and seed only)	Acres	531
	b.	Expected yield for grain and seed	Bu. per Acre	154
	C.	Has harvest been completed? 1 ☐ Yes	з 🔲 No	950
2.	DR	Y EDIBLE PEAS (INCLUDE Austrian winter peas and wrinkled seed peas)		TOTAL CROP
		,	,	
	a.	Planted for all purposes	Acres	714
	b.	Harvested and to be harvested	Acres	720
	c.	Yield per acre - clean basis	Lbs. per Acre	167
3.	LE	NTILS		TOTAL CROP
	a.	Planted for all purposes	Acres	715
	b.	Harvested and to be harvested	Acres	781
	C.	Yield per acre - clean basis	Lbs. per Acre	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.	lf y	ou no longer operate this farm or ranch, please	e prov	ide the name ar	ıd addre	ess of the	new o	perat	or.	
Оре	erati	on Name:								
Оре	erato	or Name:								
Add	res	St								
City	: _	State:		Zip:	Coun	ty:				
Pho	ne:	()	☐ Cl	neck if cell phone.						
		RVEY RESULTS: To review the complete results of nave a brief summary emailed to you, please enter		·	ise date	go to: na	ss.usda.	gov/re	sults	
	1095	;								
Ope		on Email: (if different from above)			Opera	tion Phon	e:			eck if
					()			١.	
Res	por	dent Name:	Res	pondent Phone (if differ	ent from at	oove)	•			
9912			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 Us	e 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, 2022

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OMB No. 0535-0002 Approval Expires: 12/31/2023 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.

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Section 1 - Chickpea Acreage and Production

- 1. Did this operation (shown on the label) grow any chickpeas in 2022?
 - INCLUDE only peas dried in the field
 - EXCLUDE:
 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 (pass through a 20/64 inch round screen)

		1 Yes - Continue 3 No - Go to Section 2	
2.	Ho we	w many total acres of small chickpeas (pass through a 20/64 inch round screen) re planted for all purposes on this operation in 2022?acres	401
	0	Of these (item 2) acres, how many acres were or will be harvested? acres	402
	a.	of these (item 2) acres, now many acres were or will be narvested? 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.		w many total acres of large chickpeas (larger than the 20/64 inch round screen) re planted for all purposes on this operation in 2022?acres	501
	a.	Of these (item 3) acres, how many acres were or will be harvested? acres	502
			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 ranch, please	e provide the following	intormation for ti	ne new op	erator	:		
Operation Name:							
Operator Name:							
Address:							
City:State: Zip:							
Phone: () -							
COMMENTS:							
To receive the complete results of this survey on the							
1095	smalled to you, please of	ici your cinaii aac	1000.				
Operation Email: (if different from above)		Operation Phon	e.				
9937		9936				check cell pho	
Respondent Name:	Respondent Pho	ne (if different fror	n above)				
9912	9911	(dinoronit noi	check if cell phone	9910	MM	DD	YY
	()			Date:			

This completes the survey. Thank you for your help.

			OI	FICE U	SE ONLY						
e	Respond	lent	Mode		Enum.	Eval.	Change		Office	Jse for PO	ID
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	9903	9998	9900	9985 R. Unit	9989	 Opt	ional Use	
			19-Other				9921	9907	9908	9906	9916
	9901	9901 1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	9901 1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	Respondent Mode	Respondent Mode 9901 1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other 9-Other	Respondent Mode Enum.	9901 1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other 9902 1-PASI (Mail) 9903 9998 9900 2-PATI (Tel) 3-PAPI (Face-to-Face) 6-Email 7-Fax 19-Other	Respondent Mode Enum. Eval. Change	Respondent Mode Enum. Eval. Change	Respondent Mode Enum. Eval. Change Office to the second seco	Page Respondent Mode Enum. Eval. Change Office Use for PO

S/E Name

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2022 Small Grains

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OMB No.0535-0002 Approval Expires: 12/31/2022 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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Offi		FIPS	POID	Tract	Subtr.			
On	ly					ı		
			rify name and mailing address of rections (INCLUDE the correct op	•		ı the label and co	ontinue.	
2.	PΙ	ease an	nswer the following question(s) for	the total	l acres y	ou (name on lab	el) operate.	
	a.	Will yo	ou grow any crops or cut hay in 20)22?			🗌 Ye	s 🗌 No
	b.	•	of the land in this operation cropl nd in government programs such	`		•	1 1 70	s 🗌 No
	C.	In 202 operat	2, did you have any whole grains ion?		•		□ Ye	s 🗌 No
	d.	Do you	u have facilities for storing whole	grains or	oilseed	s?		s 🗌 No
	e.	Do you	u own or raise any livestock, poul	try, or be	es?	•••••	🗌 Ye	s 🗌 No
	f.	In 202	2, did this operation have more th	an 99 ad	cres of p	asture?	🗌 Ye	s 🗌 No
3.	D	id you a	answer Yes to any of the question	s above?	? □ '	Yes - Continue	□ No - Go t	o Section 3

						For Office	R. Unit
Are the day-to-day decision partners? (Check one)	ns for this operat	ion made by	y one	e individual, a hired m	anager, or	Use Only	9921
☐ One individual - Go to S	Section 1 on Page	e 3					
☐ A hired manager - Go to	Section 1 on Pa	age 3					
☐ Partners - Continue							
					Nu	mber	
5. How many partners are invincluding the partner name							
Do not include landlords a	·	•	u be	iow:			
6. Please identify the other pe	·		then	go to Section 1 Page	. 3		
(Verify partners' names and	d make necessa	ry correction	ns if i	names have already b	een entered.	.)	
Check if verified				Check if verified			
Name:				Name:			
Address:				Address:			
City:				City:			
		check cell pho	k if				check cell pho
Phone: ()		•		Phone: ()			•
Did this partner also operate land	individually on Jur	ne 1, 2022?		Did this partner also op	perate land ind	ividually on J	une 1, 2022?
☐ Yes	☐ No			☐ Yes	[□ No	
Check if verified				Check if verified			
Name:				l Name:			
Address:			_	Address:			
Address:							
City:			k if	Address:			Zip:
		Zip:check	k if	Address:			Zip:check
City:	State: Z	ip:check cell ph	k if	Address:	Sta	te: Z	Zip: check cell pho
City:	State: Z	ip:check cell ph	k if	Address: City: Phone: ()	Sta	te: Z	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also on Yes	Star	te: 2 ividually on J	Zip: check cell pho
City: Phone: () Did this partner also operate land	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also op	Star	te: 2 ividually on J	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	check cell phone 1, 2022?	k if	Address: City: Phone: () Did this partner also on Yes	Star	ividually on J	Zip: check cell pho

Please report total acres operated under this land arrangement.

1.	In 2	2022, how many ad	cres o	did this operation:				Acres
							+	901
	a.	Own?						
	b.			ners or use Rent Free? on an animal unit month (AUM) ba	sis, l	BLM and Forest Service land	.) +	902
	C.	-	905					
	_							900
2.	Calculate item 1a + 1b - 1c. Then the total acres operated in 2022 was:							
	a.							
)	es - Continue			No	- Make corrections, then con	tinue	
The	re	maining questions	in thi	is survey refer to the total acres op	erate	ed (Item 2).		
				d, how many acres are considered and used for pasture and cropland				. 802
4.	. In what state and county was the largest value of your agricultural products raised or produced?							For Office Use Only
		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 2022 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.	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? Acr	res	
				596
	c.	Total production of Oats for grain and seed? (INCLUDE landlord's share.)	hels	
		or		153
	d.	Yield per acre of Oats harvested for grain and seed?	/Ac	
	e.	Acres of Oats for all other purposes? (INCLUDE hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	eres	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 ov	ver to someone else?
	es - Go to Item 2	☐ No - Continue		
а				erator), or anyone else in the next year? INCLUDE specialty crops, raising any livestock, poultry or
	Yes	□ No	☐ Don't Know	
	(Regardless of answe	r to above, write a note to e	explain the situati	on, then go to Section 4.)
2. V	Vas the operator (name	on label) operating a farm o	or ranch on June	1, 2022?
	∕es - Continue	☐ No - Continue		
3. P	lease provide the follow	ring information for the oper	ation that has tal	ken over the land:
V	/hat is the name and ad	dress of the new operation	?	
0	peration Name:			
0	perator Name:			
Α	ddress:			
С	ity:	S	tate:	Zip:
			check if	cell phone
Р	hone: ()		[
4. V	Vas the (Item 3) new ope	eration in business before .	lune 1, 2022?	
	es - Go to Section 4		☐ No - Contir	nue
5. Is	s the (Item 3) operation i	managed?		
	Yes - Go to Section 4		☐ No - Contir	nue
6. V	Vere any of the individua	als associated with the (Iten	n 3) new operatio	on operating land individually before June 1, 2022
□ '	Yes - Go to Section 4		☐ No - Go to	Section 4

Section 4 - Conclusion	20
1. Do you (the operator named on the label) mak	e any day-to-day decisions for another farm or ranch?
☐ Yes - Continue ☐ No - Go to Iter	
a. What is the name of the other operation(s)?	Operation Name:
	Address:
 b. Was this additional operation in business before June 1, 2022? 	City: State: ZIP:
☐ Yes - Continue ☐ No - Continue	check if cell phone Phone: ()
2. To receive the complete results of this survey on the	
To have a brief summary ema	illed to you, please enter your email address:
Section 5 - Contact Information	
Operation Email: (if different from above)	Operation Phone:
9937	9936 check if cell phone
	(<u> </u>
Respondent Name:	Respondent Phone (if different from above):
9912	9911 check if cell phone 9910 MM DD YY
	- ()

This completes the survey. Thank you for your help.

	OFFICE USE ONLY											
Response)	Respond	ent	Mode		Enum.	Eval.	Change		Office L	lse for POI	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 -	Opti	onal Use 9906	9916
S/E Name			•	_	•							•

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2022 Small Grains

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OMB No.0535-0002 Approval Expires: 12/31/2022 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

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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.	Ρle	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	22?			🗌 Yes	☐ No
	b.	•	of the land in this operation cropl nd in government programs such	,		•	1 1 476	☐ No
	C.		2, 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?	Yes	☐ No
	e.	Do you	u own or raise any livestock, poult	ry, or be	es?			☐ No
	f.	In 202	2, did this operation have more th	an 99 ac	cres of pa	asture?	Yes	☐ No
3.	D	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)	d manager, or	Use Only	9921		
One individual - Go to	o 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.	su below:			
	r person(s) in this partnership,	then go to Section 1 D	age 3		
(Verify partners' names	and make necessary correction	ns if names have alread	dy been entered.)		
Check if verified		Check if verified	i		
_		Name:			
	State: Zip:		State		
	chec cell ph	ck if			check if cell phone
Phone: ()	•				•
Did this partner also operate la	and individually on June 1 20222	Did this partner als	o operate land indivi	iduallv on Jur	ne 1 20222
	ind individually on June 1, 2022!	'		,	10 1, 2022:
Yes	No	☐ Yes		No	10 1, 2022:
☐ Yes	_	☐ Yes			1, 2022:
Yes Check if verified	□ No	Yes Check if verified		No No	
Yes Check if verified Name:	□ No	Yes Check if verified Name:		No No	
Check if verified Name: Address:	□ No	Yes Check if verified Name: Address:		No No	
Yes Check if verified Name:	No	Check if verified Name: Address: City:		No No	
Check if verified Name: Address: City:	□ No	Check if verified Name: Address: City:		No No	o:
Check if verified Name: Address:	No State: Zip:	Yes Check if verified Name: Address: City:		No No	o:check if
Check if verified Name: Address: City: Phone: ()	No State: Zip:	Yes Check if verified		No Zip	o: check if cell phone
Check if verified Name: Address: City: Phone: ()	State: Zip: chec cell ph	Yes Check if verified	State:	No Zip	o: check if cell phone
Check if verified Name: Address: City: Phone: () Did this partner also operate la	State: Zip: checcell phenomenal individually on June 1, 2022?	Check if verified Name: Address: City: Phone: () Did this partner also	State: o operate land indivi	No Zip	check if cell phone
Check if verified Name: Address: City: Phone: () Did this partner also operate la	No State: Zip: chec cell phecological pheco	Check if verified Name: Address: City: Phone: () Did this partner alse	State: o operate land indivi	No Zip	o: check if cell phone
Check if verified Name: Address: City: Phone: () Did this partner also operate la	State: Zip: checcell phenomenal individually on June 1, 2022?	Check if verified Name: Address: City: Phone: () Did this partner also	State o operate land indivi	: Zip	check if cell phone

Please report total acres operated under this land arrangement.

1.	1. In 2022, 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 + 1	b - 10	c. Then the total acres operated in	202	2 was:	=	
	a.			armstead, all cropland, woodland, ment program land?	pasti	ure land,		
	١	∕es - Continue			No ·	- Make corrections, then cont	tinue	
The	re	maining questions	in thi	s survey refer to the total acres op	erate	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 '	what state and cou	nty w	as the largest value of your agricu	Itura	products raised or produced	ነ?	For Office Use Only
		State		Principal County Name]	Number of Acres in Principal County		0060
						0056		0055
	1							

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 2022 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.	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

Section 3 - Change in Operator

31

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

1.	Has the operation named	I on the label been sold, rer	nted, or turned ov	er to someone else?
	Yes - Go to Item 2	☐ No - Continue		
i				rator), or anyone else in the next year? INCLUDE specialty crops, raising any livestock, poultry or
	☐ Yes	□ No	☐ Don't Know	
	(Regardless of answe	r to above, write a note to e	explain the situation	on, then go to Section 4.)
2.	Nas the operator (name	on label) operating a farm o	or ranch on June	1, 2022?
	Yes - Continue	☐ No - Continue		
3.	Please provide the follow	ing information for the oper	ation that has tak	en over the land:
,	What is the name and ad	dress of the new operation	?	
(Operation Name:			
(Operator Name:			
,	Address:			
(City:	St	tate:	Zip:
			check if o	cell phone
I	Phone: ()			
4.	Was the (Item 3) new ope	eration in business before J	une 1, 2022?	
	Yes - Go to Section 4		☐ No - Contir	nue
5.	s the (Item 3) operation i	managed?		
	Yes - Go to Section 4		☐ No - Contin	uue
6.	Were any of the individua	als associated with the (Item	n 3) new operatio	n operating land individually before June 1, 2022?
	Yes - Go to Section 4		☐ No - Go to	Section 4

Sect	ion 4 - Conclusion	31
1. [Oo you (the operator named on the label) make a	ny 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:
b	. Was this additional operation in business before June 1, 2022?	Address: State: ZIP:
	Yes - Continue No - Continue	check if cell phone Phone: ()
2. To	o receive the complete results of this survey on the rel	
1095	To have a brief summary emailed	to you, please enter your email address:
Sect	ion 5 - Contact Information	
Opera	ation Email: (if different from above)	Operation Phone:
9937		9936 check if cell phone
Resp	oondent Name:	Respondent Phone (if different from above):
9912		9911 check if cell phone 9910 MM DD YY () Date:

This completes the survey. Thank you for your help.

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

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2022 Small Grains

Click Here to return to List of Surveys

OMB No.0535-0002 Approval Expires: 12/31/2022 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.

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.	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)22?			Yes	☐ No			
	b.	•	of the land in this operation cropl nd in government programs such	`			1 1 486	☐ No			
	C.		2, did you have any whole grains, operation?	•			1 1 466	□ No			
	d.	Do yo	u have facilities for storing whole	grains, p	ulse crop	os, or oilseeds?	🗌 Yes	☐ No			
	e.	Do yo	u own or raise any livestock, poult	ry, or be	es?		🗌 Yes	☐ No			
	f.	In 202	2, did this operation have more th	an 99 ad	cres of pa	asture?	🗌 Yes	☐ No			
3.	D	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 decision partners? (Check one)	ns for this operat	ion made by	y one	e individual, a hired m	anager, or	Use Only	9921
☐ One individual - Go to S	Section 1 on Page	e 3					
☐ A hired manager - Go to	Section 1 on Pa	age 3					
☐ Partners - Continue							
					Nu	mber	
5. How many partners are invincluding the partner name							
Do not include landlords a	·	•	u be	iow:			
6. Please identify the other pe	·		then	go to Section 1 Page	. 3		
(Verify partners' names and	d make necessa	ry correction	ns if i	names have already b	een entered.	.)	
Check if verified				Check if verified			
Name:				Name:			
Address:				Address:			
City:				City:			
		check cell pho	k if				check cell pho
Phone: ()		•		Phone: ()			•
Did this partner also operate land	individually on Jur	ne 1, 2022?		Did this partner also op	perate land ind	ividually on J	une 1, 2022?
☐ Yes	☐ No			☐ Yes	[□ No	
Check if verified				Check if verified			
Name:				l Name:			
Address:			_	Address:			
Address:							
City:			k if	Address:			Zip:
		Zip:check	k if	Address:			Zip:check
City:	State: Z	ip:check cell ph	k if	Address:	Sta	te: Z	Zip: check cell pho
City:	State: Z	ip:check cell ph	k if	Address: City: Phone: ()	Sta	te: Z	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also on Yes	Star	te: 2 ividually on J	Zip: check cell pho
City: Phone: () Did this partner also operate land	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also op	Star	te: 2 ividually on J	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	check cell phone 1, 2022?	k if	Address: City: Phone: () Did this partner also on Yes	Star	ividually on J	Zip: check cell pho

Please report total acres operated under this land arrangement.

1.	In 2	2022, how many a	cres	did this operation:				Acres
							+	901
	a.	Own?						
	b.			ners or use Rent Free? on an animal unit month (AUM) ba	asis, I	BLM and Forest Service land	d.)+	902
								905
	C.	Rent to others?						
							=	900
2.	Ca	lculate item 1a + 1	b - 10	c. Then the total acres operated ir	า 202	2 was:	=	
	a.			armstead, all cropland, woodland, nment program land?	past	ure land,		
] \	es - Continue			No	- Make corrections, then con	tinue	
The	re	maining questions	in thi	is survey refer to the total acres op	erate	ed (Item 2).		
				d, how many acres are considered and used for pasture and cropland				. 802
4.	ln ۱	what state and cou	nty w	vas the largest value of your agricu	ıltura	products raised or produce	d?	For Office Use Only
								0060
		State		Principal County Name		Number of Acres in Principal County		
						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 2022 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 Commission
2.	Otl	ner Spring Wheat		Other Spring Wheat
2.	Otl 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,	Agree	
2.		Spring Wheat acres planted for all purposes? (INCLUDE acres planted as a cover crop,	Acres	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, 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,		Wheat 550
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.	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.	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 550 768 773 452
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

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 ov	ver to someone else?
	es - Go to Item 2	☐ No - Continue		
а				erator), or anyone else in the next year? INCLUDE specialty crops, raising any livestock, poultry or
	Yes	□ No	☐ Don't Know	
	(Regardless of answe	r to above, write a note to e	explain the situati	on, then go to Section 4.)
2. V	Vas the operator (name	on label) operating a farm o	or ranch on June	1, 2022?
	∕es - Continue	☐ No - Continue		
3. P	lease provide the follow	ring information for the oper	ation that has tal	ken over the land:
V	/hat is the name and ad	dress of the new operation	?	
0	peration Name:			
0	perator Name:			
Α	ddress:			
С	ity:	S	tate:	Zip:
			check if	cell phone
Р	hone: ()		[
4. V	Vas the (Item 3) new ope	eration in business before .	lune 1, 2022?	
	es - Go to Section 4		☐ No - Contir	nue
5. Is	s the (Item 3) operation i	managed?		
	Yes - Go to Section 4		☐ No - Contir	nue
6. V	Vere any of the individua	als associated with the (Iten	n 3) new operatio	on operating land individually before June 1, 2022
□ '	Yes - Go to Section 4		☐ No - Go to	Section 4

Section 4 - Conclusion	46
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, 2022? 	City: State: ZIP:
☐ Yes - Continue ☐ No - Continue	check if cell phone
_	Phone: ()
2. To receive the complete results of this survey on the releas	
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: R	espondent Phone (if different from above):
9912 991	check if cell phone 9910 MM DD YY
) Date:
This completes the surve	y 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	9906	9916
S/E Name												

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2022 Small Grains

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OMB No.0535-0002 Approval Expires: 12/31/2022 Project Code: 189 Survey ID: 2950 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 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.

	ice	FIPS	POID	Tract	Subtr.			
	se ily		<u></u>					
1.			rify name and mailing address of rections (INCLUDE the correct op			the label and co	ontinue.	
2.	PΙ	ease an	swer the following question(s) for	the total	l acres y	ou (name on lab	el) operate.	
	a.	Will yo	ou grow any crops or cut hay in 20	22?			🗌 Yes	☐ No
	b.	•	of the land in this operation cropl nd in government programs such	,		•	1 1 746	☐ No
	C.		2, did you have any whole grains, operation?	•	•	•	1 1 446	☐ 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, poult	ry, or be	es?		Yes	☐ No
	f.	In 202	2, did this operation have more th	an 99 ac	cres of pa	asture?	Yes	☐ No
3.	D	id vou a	answer Yes to any of the guestion	s above?	?	/es - Continue	□ No - Go to S	Section 3

						For Office	R. Unit
Are the day-to-day decision partners? (Check one)	ns for this operat	ion made by	y one	e individual, a hired m	anager, or	Use Only	9921
☐ One individual - Go to S	Section 1 on Page	e 3					
☐ A hired manager - Go to	Section 1 on Pa	age 3					
☐ Partners - Continue							
					Nu	mber	
5. How many partners are invincluding the partner name							
Do not include landlords a	·	•	u be	iow:			
6. Please identify the other pe	·		then	go to Section 1 Page	. 3		
(Verify partners' names and	d make necessa	ry correction	ns if i	names have already b	een entered.	.)	
Check if verified				Check if verified			
Name:				Name:			
Address:				Address:			
City:				City:			
		check cell pho	k if				check cell pho
Phone: ()		•		Phone: ()			•
Did this partner also operate land	individually on Jur	ne 1, 2022?		Did this partner also op	perate land ind	ividually on J	une 1, 2022?
☐ Yes	☐ No			☐ Yes	[□ No	
Check if verified				Check if verified			
Name:				l Name:			
Address:			_	Address:			
Address:							
City:			k if	Address:			Zip:
		Zip:check	k if	Address:			Zip:check
City:	State: Z	ip:check cell ph	k if	Address:	Sta	te: Z	Zip: check cell pho
City:	State: Z	ip:check cell ph	k if	Address: City: Phone: ()	Sta	te: Z	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also on Yes	Star	te: 2 ividually on J	Zip: check cell pho
City: Phone: () Did this partner also operate land	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also op	Star	te: 2 ividually on J	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	check cell phone 1, 2022?	k if	Address: City: Phone: () Did this partner also on Yes	Star	ividually on J	Zip: check cell pho

Please report total acres operated under this land arrangement.

1.	In 2	2022, how many ac	res c	did this operation:				Acres
							+	901
	a.	Own?					······································	
	b.			ners or use Rent Free? on an animal unit month (AUM) b	basis, l	BLM and Forest Service land	l.) +	902
	C.	Rent to others?					-	905
							=	900
2.	Ca	lculate item 1a + 1b	o - 1c	c. Then the total acres operated	in 202	2 was:		
	a.			armstead, all cropland, woodland Iment program land?	d, pasti	ure land,		
] Y	es - Continue		С] No	- Make corrections, then con	tinue	
The	e rei	maining questions i	in thi	is survey refer to the total acres o	operate	ed (Item 2).		
3.				d, how many acres are considere and used for pasture and croplan				802
							ı	
4.	ln ۱	what state and cour	nty w	vas the largest value of your agric	cultura	l products raised or produced	d?	For Office Use Only
	_		ſ	Г	\neg	Number of Acres		0060
		State		Principal County Name		in Principal County		
						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 2022 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.		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, rea	nted, or turr	ned over to someone else?	
ΠY	es - Go to Item 2	☐ No - Continue			
a.				he operator), or anyone else in the next year? INCLUE es, or specialty crops, raising any livestock, poultry or	·Ε
	Yes	□ No	☐ Don't K	Know	
	(Regardless of answer	r to above, write a note to e	explain the s	situation, then go to Section 4.)	
2. W	as the operator (name o	on label) operating a farm o	or ranch on	n June 1, 2022?	
□Y	es - Continue	☐ No - Continue			
3. PI	ease provide the follow	ing information for the oper	ration that h	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:	
			cł	check if cell phone	
Pł	none: ()				
4. W	as the (Item 3) new ope	eration in business before c	June 1, 202	22?	
□Y	es - Go to Section 4		□ No -	Continue	
5. Is	the (Item 3) operation r	managed?			
□ Y	es - Go to Section 4		□ No - 0	Continue	
6. W	ere any of the individua	ls associated with the (Iten	n 3) new op	peration operating land individually before June 1, 202	2?
□ Y	es - Go to Section 4		□ No - 0	Go to Section 4	

Section 4 - Conclusion			38
1. Do you (the operator named on the label) mak	e any day-to-day de	cisions for another farm or	ranch?
☐ Yes - Continue ☐ No - Go to Iter			
a. What is the name of the other operation(s)?	1	Name:	1
	Address: _		
 b. Was this additional operation in business before June 1, 2022? 	City:	State:	ZIP:
Yes - Continue No - Continue			check if cell phone
)	
2. To receive the complete results of this survey on the	e release date, go to: n	nass.usda.gov/results	
To have a brief summary ema	iled to you, please ent	er 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 Pho	ne (if different from above):	
9912	9911	check if 9910	MM DD YY
		cell phone	
	- ()		

This completes the survey. Thank you for your help.

				0	FFICE U	SE ONLY	•					
Response		Respond	Respondent 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 -	Opti	onal Use	9916
S/E Name												

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2022 Row Crops

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OMB No.0535-0002 Approval Expires: 12/31/2023 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.

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.

	ice	FIPS		POID		Iract	Subtr.				
U: Or	se ily										
1.					ng address of the correct op			the label and	continue.		
2.	PΙ	ease ar	swer the	following c	uestion(s) for	the tota	l acres y	ou (name on la	abel) opera	te.	
	a.	Did yo	u grow ar	ny crops or	cut hay in 20	22?				Yes	☐ No
	b.	•			•	`		idle cropland a		Yes	☐ No
	c.	Do yo	u have fa	cilities for s	storing whole	grains or	oilseeds	s?	[] Yes	☐ No
	d.	Do yo	u own or i	aise any li	vestock, poul	try, or be	es?			Yes	☐ No
	e.	In 202	2, did this	operation	have more th	an 99 ad	cres of p	asture?	[Yes	☐ No
3.	Di	id you a	answer Ye	s to any o	f the question	s above?	? □ `	Yes - Continue	□ No -	Go to Sectio	n 3

						For Office	R. Unit
Are the day-to-day decision partners? (Check one)	ns for this operat	ion made by	y one	e individual, a hired m	anager, or	Use Only	9921
☐ One individual - Go to S	Section 1 on Page	e 3					
☐ A hired manager - Go to	Section 1 on Pa	age 3					
☐ Partners - Continue							
					Nu	mber	
5. How many partners are invincluding the partner name							
Do not include landlords a	·	•	u be	iow:			
6. Please identify the other pe	·		then	go to Section 1 Page	. 3		
(Verify partners' names and	d make necessa	ry correction	ns if i	names have already b	een entered.	.)	
Check if verified				Check if verified			
Name:				Name:			
Address:				Address:			
City:				City:			
		check cell pho	k if				check cell pho
Phone: ()		•		Phone: ()			•
Did this partner also operate land	individually on Jur	ne 1, 2022?		Did this partner also op	perate land ind	ividually on J	une 1, 2022?
☐ Yes	☐ No			☐ Yes	[□ No	
Check if verified				Check if verified			
Name:				l Name:			
Address:			_	Address:			
Address:							
City:			k if	Address:			Zip:
		Zip:check	k if	Address:			Zip:check
City:	State: Z	ip:check cell ph	k if	Address:	Sta	te: Z	Zip: check cell pho
City:	State: Z	ip:check cell ph	k if	Address: City: Phone: ()	Sta	te: Z	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also on Yes	Star	te: 2	Zip: check cell pho
City: Phone: () Did this partner also operate land	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also op	Star	te: 2	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	check cell phone 1, 2022?	k if	Address: City: Phone: () Did this partner also on Yes	Star	ividually on J	Zip: check cell pho

Please report total acres operated under this land arrangement.

1.	In :	2022, how many ac	res c	did this operation:				Acres
							+	901
	a.	Own?					········· '	
	b.	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	2 was:	–	
	Does this include the farmstead, all cropland, woodland, pasture land, wasteland, and government program land?							
	☐ Yes - Continue ☐ No - Make corrections, then continue							
The	e re	maining questions i	in thi	is survey refer to the total acres ope	erate	d (Item 2).		
3.	3. Of the total acres operated, how many acres are considered cropland, including land in hay, summer fallow, cropland idle, cropland used for pasture and cropland in government programs?							802
4.	ln ۱	what state and cour	nty w	vas the largest value of your agricul	tura	products raised or produced	i?	For Office Use Only
		State		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 2022 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 2022 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.)	D/A -	
		Teport the payment yield.)	Bu/Ac	373
	h.	Corn acres cut for silage?	Acres	373
	i.	Total production of Corn cut for silage?		376
	1.	Total production of Com cut for shage?	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
				420
	c.	Total production of Sorghum for grain and seed?	Bushels	
		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
				426
	f.	Total production of Sorghum for silage and greenchop?	Tons	
		or		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.	Su	dan and Sorghum X Sudan Crosses		Sudan/Sorghum
	a.	Acres planted for hay, pasture, or other purposes?	Acres	111
4.	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	
		or		764
	d.	Yield per acre of Soybeans harvested for beans or seed?	Bu/Ac	
	e.	Acres of Soybeans for all other purposes?	Acres	236
			Auros	

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

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

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

Lbs/Ac

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

1. Ha	as the operation name	d on the label been so	old, rented, or tur	rned over to someone else?	
☐ Y	es - Go to Item 2	☐ No - Continue			
a.				the operator), or anyone else in the next year? INCLU les, or specialty crops, raising any livestock, poultry or	
	☐ Yes	□ No	☐ Don't I	Know	
	(Regardless of answ	er to above, write a no	ote to explain the	e situation, then go to Section 4.)	
2. W	as the operator (name	on label) operating a	farm or ranch or	n June 1, 2022?	
☐ Y	es - Continue	☐ No - Continue			
3. PI	ease provide the follow	wing information for th	ne operation that	has taken over the land:	
W	hat is the name and a	ddress of the new ope	eration?		
O	peration Name:				
O	perator Name:				
Ac	ldress:				
Ci	ty:		State:	Zip:	
			C	check if cell phone	
Pł	none: ()				
4. W	as the (Item 3) new op	peration in business b	efore June 1, 20	022?	
☐ Y	es - Go to Section 4		□ No -	- Continue	
5. Is	the (Item 3) operation	managed?			
□ Y	es - Go to Section 4		□ No -	- Continue	
6. W	ere any of the individu	als associated with th	ne (Item 3) new o	operation operating land individually before June 1, 20	22?
□ Y	es - Go to Section 4		□ No -	- Go to Section 4	

Section 4 - Conclusion 20

1. Do you (the operator named on the label) make any o	lay-to-day decisions for another farm or ranch?
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 June 1, 2022? 1 Yes - Continue 3 No - Continue 	Operation Name:
2. To receive the complete results of this survey on the releas To have a brief summary emailed to y	
Section 5 - Contact Information	20
Operation Email: (if different from above)	Operation Phone:
9937	9936 check if cell phone
Respondent Name: Re	espondent Phone (if different from above):
9912 (check if cell phone
This completes the survey	. Thank you for your help.

				0	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 6-Inac – Est 7-Off Hold – Est	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-Email 7-Fax 19-Other	9903	9998	9900	9985	9989	Opti	onal Use	9916
S/E Name												

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2022 Row Crops

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DRAFT

OMB No.0535-0002 Approval Expires: 12/31/2023 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

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.

Offic	•	POID	Tract	Subtr.			
Us Onl	_						
		erify name and mailing address of rections (INCLUDE the correct op			the label and co	ntinue.	
2.	Please ar	nswer the following question(s) for	the tota	l acres y	ou (name on labe	el) operate.	
	a. Did yo	ou grow any crops or cut hay in 20	22?			Yes	☐ No
	•	of the land in this operation cropled in government programs such	,			1 1 486	☐ No
	c. Do yo	u have facilities for storing whole	grains, p	ulse crop	s, or oilseeds?	Yes	☐ No
	d. Do yo	u own or raise any livestock, poul	try, or be	es?		Yes	☐ No
	e. In 202	2, did this operation have more th	an 99 ad	cres of pa	asture?	Yes	☐ No
3.	Did you a	answer Yes to any of the question	s above?	? □ \	es - Continue	☐ No - Go to Sect	tion 3

						For Office	R. Unit
Are the day-to-day decision partners? (Check one)	ns for this operat	ion made by	y one	e individual, a hired m	anager, or	Use Only	9921
☐ One individual - Go to S	Section 1 on Page	e 3					
☐ A hired manager - Go to	Section 1 on Pa	age 3					
☐ Partners - Continue							
					Nu	mber	
5. How many partners are invincluding the partner name							
Do not include landlords a	·	•	u be	iow:			
6. Please identify the other pe	·		then	go to Section 1 Page	. 3		
(Verify partners' names and	d make necessa	ry correction	ns if i	names have already b	een entered.	.)	
Check if verified				Check if verified			
Name:				Name:			
Address:				Address:			
City:				City:			
		check cell pho	k if				check cell pho
Phone: ()		•		Phone: ()			•
Did this partner also operate land	individually on Jur	ne 1, 2022?		Did this partner also op	perate land ind	ividually on J	une 1, 2022?
☐ Yes	☐ No			☐ Yes	[□ No	
Check if verified				Check if verified			
Name:				l Name:			
Address:			_	Address:			
Address:							
City:			k if	Address:			Zip:
		Zip:check	k if	Address:			Zip:check
City:	State: Z	ip:check cell ph	k if	Address:	Sta	te: Z	Zip: check cell pho
City:	State: Z	ip:check cell ph	k if	Address: City: Phone: ()	Sta	te: Z	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also on Yes	Star	te: 2	Zip: check cell pho
City: Phone: () Did this partner also operate land	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also op	Star	te: 2	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	check cell phone 1, 2022?	k if	Address: City: Phone: () Did this partner also on Yes	Star	ividually on J	Zip: check cell pho

Please report total acres operated under this land arrangement.

a. Own?+	901
a. Own?	902
	902
 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.) 	
c. Rent to others?	905
	900
2. Calculate item 1a + 1b - 1c. Then the total acres operated in 2022 was:	
a. Does this include the farmstead, all cropland, woodland, pasture land, 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).	
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
Number of Acres	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 2022 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 2022 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		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
				420
	C.	Total production of Sorghum for grain and seed?	Bushels	
		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
				426
	f.	Total production of Sorghum for silage and greenchop?	Tons	
		or		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	
		or		764
	d.	Yield per acre of Soybeans harvested for beans or seed?	Bu/Ac	
	e.	Acres of Soybeans for all other purposes?	Acres	236

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

Skip to next page

OR

Space for Notes and Comments

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

1. Ha	as the operation name	ed on the label been 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? I s, or specialty crops, raising any livestock, pou	
	☐ Yes	□ No	☐ Don't Kn	now	
	(Regardless of answ	er to above, write a note to	o 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, 2022?	
☐ 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	on?		
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, 2022	2?	
☐ 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 (It	em 3) new ope	eration operating land individually before June	1, 2022?
□ Y	es - Go to Section 4		☐ No - G	Go to Section 4	

Section 4 - Conclusion 31

1. Do you (the operator named on the label) make any	day-to-day decisions for	another farm or ranch?	
1 Yes - Continue 3 No - Go to Item 2			
 a. What is the name of the other operation(s)? b. Was this additional operation in business before June 1, 2022? 1 Yes - Continue 3 No - Continue 	Operation Name:	State: ZIP: _	
2. To receive the complete results of this survey on the release To have a brief summary emailed to			
Section 5 - Contact Information			31
Operation Email: (if different from above) 9937	Oper 9936	ration Phone:	check if cell phone
Respondent Name:	Respondent Phone (if different	from above):	
9912 (_	11	check if cell phone Date:	YY DO
This completes the surv	ey. Thank you for your help		

This completes the survey. Thank you for your neip

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

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2022 Row Crops

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Office FIDO



OMB No.0535-0002 Approval Expires: 12/31/2023 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.

	se	FIPS	POID	Iract	Subtr.							
Oı	ıly	<u> </u>										
1.	 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	nswer the following question(s) for	r the tota	l acres y	ou (name on label) op	erate.					
	a.	Did yo	ou grow any crops or cut hay in 20)22?			🗌 Yes	☐ No				
	b.	•	of the land in this operation cropl and in government programs such	,		•	Yes	☐ No				
	C.	Do yo	u have facilities for storing whole	grains, p	ulse cro	os, or oilseeds?	🗌 Yes	☐ No				
	d.	Do yo	u own or raise any livestock, poul	try, or be	es?		🗌 Yes	☐ No				
	e.	In 202	22, did this operation have more the	nan 99 ad	cres of p	asture?	🗌 Yes	☐ No				
3.	D	id you a	answer Yes to any of the question	s above?	? □ `	Yes - Continue ☐ N	No - Go to Sect	ion 3				

						For Office	R. Unit
Are the day-to-day decision partners? (Check one)	ns for this operat	ion made by	y one	e individual, a hired m	anager, or	Use Only	9921
☐ One individual - Go to S	Section 1 on Page	e 3					
☐ A hired manager - Go to	Section 1 on Pa	age 3					
☐ Partners - Continue							
					Nu	mber	
5. How many partners are invincluding the partner name							
Do not include landlords a	·	•	u be	iow:			
6. Please identify the other pe	·		then	go to Section 1 Page	. 3		
(Verify partners' names and	d make necessa	ry correction	ns if i	names have already b	een entered.	.)	
Check if verified				Check if verified			
Name:				Name:			
Address:				Address:			
City:				City:			
		check cell pho	k if				check cell pho
Phone: ()		•		Phone: ()			•
Did this partner also operate land	individually on Jur	ne 1, 2022?		Did this partner also op	perate land ind	ividually on J	une 1, 2022?
☐ Yes	☐ No			☐ Yes	[□ No	
Check if verified				Check if verified			
Name:				l Name:			
Address:			_	Address:			
Address:							
City:			k if	Address:			Zip:
		Zip:check	k if	Address:			Zip:check
City:	State: Z	ip:check cell ph	k if	Address:	Sta	te: Z	Zip: check cell pho
City:	State: Z	ip:check cell ph	k if	Address: City: Phone: ()	Sta	te: Z	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also on Yes	Star	te: 2	Zip: check cell pho
City: Phone: () Did this partner also operate land	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also op	Star	te: 2	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	check cell phone 1, 2022?	k if	Address: City: Phone: () Did this partner also on Yes	Star	ividually on J	Zip: check cell pho

46

Section 1 - Acres Operated

Please report total acres operated under this land arrangement.

1.	. In 2022, how many acres did this operation:						Acres	
							+	901
	 a. Own?							
							902	
	C.	. Rent to others?					-	905
								900
2.	Ca	lculate item 1a + 1h	b - 10	c. Then the total acres operated in	າ 202	2 was:	=	
,	a. Does this include the farmstead, all cropland, woodland, pasture land, wasteland, and government program land?							
	Y	es - Continue			No	- Make corrections, then conti	inue	
The	re	maining questions	in thi	is survey refer to the total acres op	erate	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 cou	nty w	vas the largest value of your agricu	ıltura	l products raised or produced	?	For Office Use Only
		State	ļ	Principal County Name]	Number of Acres in Principal County		0060
						0056		0055

Section 2 - Crops 46

Now I would like to ask about crops grown during the 2022 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 2022 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)

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
				420
	C.	Total production of Sorghum for grain and seed?	Bushels	
		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
				426
	f.	Total production of Sorghum for silage and greenchop?	Tons	
		or		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	
		or		764
	d.	Yield per acre of Soybeans harvested for beans or seed?	Bu/Ac	
	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	d on the label been so	old, rented, or tur	rned over to someone else?				
□ Y	es - Go to Item 2	☐ No - Continue						
a.				e by you (the operator), or anyone else in the next year? INCLU s, vegetables, or specialty crops, raising any livestock, poultry or				
	☐ Yes	□ No	☐ Don't I	Know				
	(Regardless of answ	er to above, write a no	ote to explain the	e situation, then go to Section 4.)				
2. W	as the operator (name	on label) operating a	farm or ranch or	n June 1, 2022?				
☐ Y	es - Continue	☐ No - Continue						
3. PI	ease provide the follow	wing information for th	ne operation that	has taken over the land:				
W	hat is the name and a	ddress of the new ope	eration?					
O	peration Name:							
O	perator Name:							
Ac	ldress:							
Ci	ty:		State:	Zip:				
			C	check if cell phone				
Pł	none: ()							
4. W	as the (Item 3) new op	peration in business b	efore June 1, 20	022?				
☐ Y	es - Go to Section 4		□ No -	- Continue				
5. Is	the (Item 3) operation	managed?						
□ Y	es - Go to Section 4		□ No -	- Continue				
6. W	ere any of the individu	als associated with th	ne (Item 3) new o	operation operating land individually before June 1, 20	22?			
□ Y	es - Go to Section 4		□ No -	- Go 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? 1 ☐ Yes - Continue 3 ☐ No - Go to Item 2 What is the name of the other operation(s)?..... Operation Name: _____ Address: ____ Was this additional operation in business before June 1, 2022? City: State: ZIP: check 1 Yes - Continue 3 No - Continue if cell phone 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 46 Operation Email: (if different from above) **Operation Phone:** 9937 check if 9936

cell phone

This completes the survey. Thank you for your help.

9911

Respondent Phone (if different from above):

check if

cell phone

9910

MM

DD

Respondent Name:

9912

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 9901 2-PATI (Tel) 3-PAPI (Face-to-Face) 6-Email 7-Fax 4-Other 1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to-Face) 6-Email 7-Fax 4-Other 9903 3-PAPI (Face-to-Face) 6-Email 7-Fax 4-Other 9998 3-PAPI (Face-to-Face) 6-Email 7-Fax 4-Partner Optional Use 7-Fax 4-Partner Optional Use 7-Fax 7-PAPI (Pace-to-Face) 6-Email 7-Fax 7-Fax 7-PAPI (Pace-to-Face) 7-Fax 7-PAPI (Pace-to-Face) 7-Fax 7-PAPI (Pace-to-Face) 7-Fax 7-PAPI (Pace-to-Face) 7-Fax 7-PAPI (Pace-to-Face) 7-Fax 7-PAPI (Pace-to-Face) 7-PAPI (Pace			OFFICE USE ONLY	•		
2-R 2-Spouse 3-Acct/Bkpr 3-PAPI (Tell) 3-PAPI (Face-to-4-Office Hold 5-R - Est 9-Other 9-Other 6-Insert Est	Response	Respondent	Mode Enum.	Eval. Chang	e Office U	se for POID
7-Off Hold – Est 9907 9908 9908	2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est	2-Spouse 2-P. 3-Acct/Bkpr 3-P. 4-Partner Fa 9-Other 6-E 7-Fa	PATI (Tel) PAPI (Face-to-face) Email	9900 9985		onal Use 9906 9916

COUNTY AGRICULTURAL PRODUCTION SURVEY - 2022 Row Crops

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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.

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Offic	•	POID	Tract	Subtr.			
Us Onl	_						
		erify name and mailing address of rections (INCLUDE the correct op			the label and co	ntinue.	
2.	Please ar	nswer the following question(s) for	the tota	l acres y	ou (name on labe	el) operate.	
	a. Did yo	ou grow any crops or cut hay in 20	22?			Yes	☐ No
	•	of the land in this operation cropled in government programs such	,			1 1 486	☐ No
	c. Do yo	u have facilities for storing whole	grains, p	ulse crop	s, or oilseeds?	Yes	☐ No
	d. Do yo	u own or raise any livestock, poul	try, or be	es?		Yes	☐ No
	e. In 202	2, did this operation have more th	an 99 ad	cres of pa	asture?	Yes	☐ No
3.	Did you a	answer Yes to any of the question	s above?	? □ \	es - Continue	☐ No - Go to Sect	tion 3

						For Office	R. Unit
Are the day-to-day decision partners? (Check one)	ns for this operat	ion made by	y one	e individual, a hired m	anager, or	Use Only	9921
☐ One individual - Go to S	Section 1 on Page	e 3					
☐ A hired manager - Go to	Section 1 on Pa	age 3					
☐ Partners - Continue							
					Nu	mber	
5. How many partners are invincluding the partner name							
Do not include landlords a	·	•	u be	iow:			
6. Please identify the other pe	·		then	go to Section 1 Page	. 3		
(Verify partners' names and	d make necessa	ry correction	ns if i	names have already b	een entered.	.)	
Check if verified				Check if verified			
Name:				Name:			
Address:				Address:			
City:				City:			
		check cell pho	k if				check cell pho
Phone: ()		•		Phone: ()			•
Did this partner also operate land	individually on Jur	ne 1, 2022?		Did this partner also op	perate land ind	ividually on J	une 1, 2022?
☐ Yes	☐ No			☐ Yes	[□ No	
Check if verified				Check if verified			
Name:				l Name:			
Address:			_	Address:			
Address:							
City:			k if	Address:			Zip:
		Zip:check	k if	Address:			Zip:check
City:	State: Z	ip:check cell ph	k if	Address:	Sta	te: Z	Zip: check cell pho
City:	State: Z	ip:check cell ph	k if	Address: City: Phone: ()	Sta	te: Z	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also on Yes	Star	te: 2	Zip: check cell pho
City: Phone: () Did this partner also operate land	State: Z	ip:checkcell photographic	k if	Address: City: Phone: () Did this partner also op	Star	te: 2	Zip: check cell pho
City: Phone: () Did this partner also operate land Yes	State: Z	check cell phone 1, 2022?	k if	Address: City: Phone: () Did this partner also on Yes	Star	ividually on J	Zip: check cell pho

Please report total acres operated under this land arrangement.

1.	. In 2022, how many acres did this operation:						
				+	901		
	a.						
	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.) +						
	C.	Rent to others?	Rent to others?				
					900		
2.	Ca	lculate item 1a + 1b	- 1c. Then the total acres operated in 2022 was:	=			
	a. Does this include the farmstead, all cropland, woodland, pasture land, wasteland, and government program land?						
] Y	es - Continue	☐ No - Make corrections, the	nen continue			
The	e re	maining questions in	this survey refer to the total acres operated (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.	ln ۱	what state and cour	y was the largest value of your agricultural products raised or p	oroduced?	For Office Use Only		
	_		Nimbor of Acres		0060		
		State	Principal County Name Number of Acres in Principal Count				
			0056		0055		

Section 2 - Crops 38

Now I would like to ask about crops grown during the 2022 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 2022 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.	Co	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.)	Develople	399
		,	Bushels	391
	~	Or		
	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?	_	376
			Tons	393
		or		333
	J.	Yield per acre of Corn cut for silage?	Tons/Ac	
	k.	Acres of Corn for all other purposes?	Acres	379
	_			
۷.	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	
		or		764
	d.	Yield per acre of Soybeans harvested for beans or seed?	Bu/Ac	
	e.	Acres of Soybeans for all other purposes?	A 0 = =	236
			Acres	

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 2022.
- 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 hav, including the dry weight of

•	Exclude, from dry hay, acres cut or		•	eignt of any denydrated	nay.
9. Alt	falfa and Alfalfa Mixtures				Alfalfa
a.	How many acres of alfalfa and alfa	lfa mixtures were cu	t for dry hay?	Acres	653
Repor	t quantity harvested in one of the foll	lowing ways: total p	roduction, yield, or b	ales.	
b.	What was the total production of dr	y hay from all cutting	gs?	Tons	344
	or				444
C.	Yield per acre of dry hay?			Tons/Ac	
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:				
10. Sr	mall Grain Hay				Small Grain Hay
a.	How many acres of small grain hay	were cut for dry hay	/?	Acres	656
Repor	t quantity harvested in one of the foll	lowing ways: total pi	roduction, yield, or b	ales.	
			0		655
b.	What was the total production of dr	y nay from all cutting	Js?	Tons	
	or				445
C.	Yield per acre of dry hay?			Tons/Ac	
	or			7	
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		

Section 2 - Crops (Continued)							
11. All Other Hay (Include clover, clover and grass mixtures, brome, sudan, sudan crosses, other tame, and wild or prairie hay.)							
a. How many acres of all other hay were cut for dry hay?							
Report quantity harvested in one of the following ways: total production, yield, or bales.							
b. What was the total production of dry hay from all cuttings?						740	
or							
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:

or Bales per Acre:

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

Skip to next page

OR

Space for Notes and Comments

Skip to next page

OR

Space for Notes and Comments

Section 3 - Change in Operator

 \square Yes - Go to Section 4

O a man	alata thia aaatian ank	if all avecations in I	tom O on the force was	a are encured "No"	
Comp	piete this section only	if all questions in i	tem 2 on the face page	e are answered "No".	
1. H	as the operation name	ed on the label bee	en sold, rented, or turn	ed over to someone else?	
□ Y	es - Go to Item 2	☐ No - Conti	inue		
a.				e operator), or anyone else i s, or specialty crops, raising	
	Yes	□ No	☐ Don't K	now	
	(Regardless of answ	<i>r</i> er to above, write	a note to explain the s	ituation, then go to Section 4	4.)
2. W	/as the operator (name	e on label) operati	ng a farm or ranch on	June 1, 2022?	
ПΥ	′es - Continue	☐ No - Conti	inue		
3 Р	lease provide the follo	wing information f	or the operation that h	as taken over the land:	
	/hat is the name and a	-	·	as tanon ever the fama.	
			·		
					-
					•
				Zip:	
•				eck if cell phone	•
PI	hone: ()				
4. V	/as the (Item 3) new o	peration in busine	ss before June 1, 202	2?	
☐ Y	es - Go to Section 4		□ No - 0	Continue	
5. Is	the (Item 3) operation	ո managed?			
	Yes - Go to Section 4		□ No - 0	Continue	
6. W	/ere any of the individ	uals associated wi	th the (Item 3) new op	eration operating land indivic	dually before June 1, 2022?

☐ No - Go to Section 4

Section 4 - Conclusion 38

		i
		i
State:		
.gov/results		
nail address:		
		38
	:	check if cell phone
ent from above):		
cell phone		DD YY
	gov/results nail address: peration Phone 36) ent from above): check if cell phone	State: ZIP:

This completes the survey. Thank you for your help.

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

HOG REPORT - September 1, 2022

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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.

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For Office Use Only						
FIPS	POID	Tract	Subtr.			

- 1. Verify name and mailing address of this operation. Make any corrections necessary (including the correct operation name) on the label and continue.
- Has this operation owned or raised hogs or pigs at any time since June 1, 2022? (INCLUDE hogs and pigs raised under contract.)

□Y	es - Go to item 3 on page 2
□N	o - Were any hogs or pigs owned by someone else on this operation on September 1, 2022
	☐ 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 to manager, or partners? (Check one)	9921 SUB	
☐ One individual - Go to Section 1 on Page 3	Office 9941	
☐ A hired manager - Go to Section 1 on Page 3		Use Only
☐ Partners - Continue		DEC 1 9931
 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) 	then go to Section 1, Page 3.	
	-	
Check if verified Name:	☐ Check if verified Name:	
Address:	Address:	
City: State: Zip:	City: State:	
check if		check if
cell phone Phone: ()	Phone: ()	cell phone
Did this partner also operate land individually on December 1, 2021? Yes No	Did this partner also operate land individua	ally on December 1, 2021?
Check if verified	Check if verified	
	☐ Check if Verified	
Name:	Name:	
Name:		
	Name:	
Address:	Name:	Zip: check if cell phone
Address: State: Zip: check if cell phone	Name: Address: City: State:	Zip:check if cell phone
Address: City: State: Zip:	Name: Address: State: Phone: ()	Zip:check if cell phone
Address: State: Zip: check if cell phone Phone: ()	Name: State: City: State: Phone: () Did this partner also operate land individual	Zip: check if cell phone
Address: City: State: Zip:	Name: State: City: State: Phone: () Did this partner also operate land individual Yes	Zip: check if cell phone ally on December 1, 2021?
Address: State: Zip: check if cell phone Phone: ()	Name:	Zip: check if cell phone ally on December 1, 2021? No For Office Use Only
Address: State: Zip: check if cell phone Phone: ()	Name:	Zip: check if cell phone ally on December 1, 2021? No For Office Use Only Stratum

Section 1 - Hogs and Pigs Owned

1.	On September 1, did this operation (named on label) own any hogs or pigs, regardless of location (INCLUDE hogs or pigs being raised under contract for you by someone else.)	?
	\square 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, 2022?	
	☐ Yes - Go to item 7 on page 4	
	☐ No - Were any hogs or pigs owned by someone else on this operation on September 1, 2022?	
	☐ Yes - Go to item 10 on page 5	
	☐ No - Go to Section 2 on page 6	
2.	How many sows and glits for preeding were owned by this operation on	Number Owned September 1 301
	(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 2022?	
	b. How many of the (item 2) sows and gilts are expected to farrow during December 2022, January or February 2023?	
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.)	
	a. Under 50 pounds? (INCLUDE unweaned pigs intended for market or home use.)+	315
	b. 50 - 119 pounds?+	316
	c. 120 - 179 pounds?+	313
	d. 180 pounds and over? (INCLUDE sows and boars no longer used for breeding.) +	314
5.	Add Items $2 + 3 + 4a + 4b + 4c + 4d$ and verify the total. If necessary, make corrections before continuing.	
	Then the total hogs and pigs owned by this operation on September 1 was: =	300
Ou	t-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 2022 through August 2022

7. Did any sows or gilts owned by this operation farrow during the last three months? (June - August)

		Farrowings	
☐ Yes - Complete the following for each month starting with the most recent month	August Sows	July Sows	June Sows
a. 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

☐ No - Continue

Death Loss from June 2022 through August 2022

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 Died (tenths)
335	011	340
		·

Section 1 - Hogs and Pigs Owned (continued)

Contract Hog and Pig Production

9. Were any hogs or pigs owned by this operation being raised under contract by another person or firm on September 1?	
¹ ☐ Yes - Continue ₃ ☐ No - Go to item 10	336
How many producers were raising hogs or pigs for you under contract on September 1?	317
b. How many hogs and pigs (owned by this operation) were these (item 9a) producers raising for you under contract on September 1?	333
(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 ☐ No - Go to Section 3 on page 8	323
How many hogs and pigs owned by someone else were on this operation on September 1?	322
(Owner's Name, Address, & Phone	Number)
b. Who owns the hogs and pigs?	
c. Is this hog owner a contractor?	
☐ 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
d. Will the operator on the label own hogs or pigs at any time between now and December 1, 2022?	324
1 Yes 3 No	
Go to Section 3 on page 8. Complete Section 2 on page 6 only if the operation shown on town hogs or raise hogs under contract.	he label DOES NOT
Office Use - Completion Code - Hog Presence 1 - Incomplete, Hogs Present 2 - Incomplete, Unknown Presence 3 - Valid Zero	499 se

Section 2 - Intentions to Own or Raise Hogs

	emplete Section 2 only if the operation shown of nerwise go to Section 3 on page 8.	n the label DOES NO	OT own hogs or raise hogs under contract,
1.	Will the operator on the label raise hogs or pig December 1, 2022? (Check one.)	on this operation a	t any time between now and
	⁴⁹² ₁ ☐ Yes - Go	to Section 3 on page	e 8
	2 Don't Kno	w - Continue with ite	em 2
	₃ ☐ No - Cont	inue with item 2	
2.	Does this operation (named on the label) own for raising hogs or pigs? (such as buildings us 488 1 Yes 3 No		
3.	Has this operation sold, rented, or turned over ☐ Yes - Continue ☐ No	any hog facilities to - Go to item 5	someone else?
4.	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	
5.	Was the operator (name on label) operating a farm or ranch on December 1, 2021? (INCLUDE growing crops or raising livestock.)	City, St., ZIP	
			check if cell phone
	☐ Yes ☐ Don't Know ☐ No	Phone	
		(Write a no operation, tl	te to describe the current status of this nen continue with Section 3 on page 8.)

Skip to next page

Or

Space for Notes and Comments

Section 3 - Conclusion

1. Do you (the operator named on the label) make any	day-to-day decisions for another hog operation?	
☐ Yes - Continue ☐ No - Go to	Comments	
a. What is the name of the other hog operation(s)?	·· Operation Name:	
	Address: State: ZIP: check if cell phenone: ()	
Comments:		
2. To receive the complete results of this survey on the release		
10 nave a brief summary emailed to	o you, please enter your email address:	
Operation Email: (if different from above)	Operation Phone:	
9937	9936 check if cell phone	;
Respondent Name: Respondent Name:	espondent Phone (if different from above)	
9912 (check if cell phone 9910 MM DD Date:	YY
This commistes the comm	Thank you for your holp	

This completes the survey. Thank you for your help.

				OI	FICE U	SE ONLY						
Response)	Respond	ent	Mode		Enum. Eval. Change		Office Use for POID			D	
1-Comp 2-R 3-Inac 4-Office Hold 5-R - Est 6-Inac - Est 7-Off Hold - Est	9901	1-Op/Mgr 2-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	onal Use	9916
S/F Name												

TURKEYS RAISED - September 1, 2022

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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

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9907

9921

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9906

9916

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@nass.usda.gov

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

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If you had any turkeys in 2022, 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, 2021 to August 31, 2022 plus breeder hens and toms reaching the age of 5 months during 2022.

1. Did	you (o	r this f	irm) own tur	keys th	nat were raised	during	Septem	ber 1, 2	021 to A	ugust 31, 2022?
101	Yes	- Cont	inue		3 🔲	No - Go	to que	stion 1b		
a.	Were	any of	the turkeys	you ow	ned raised by o	ontract	ees du	ing Sep	tember 1	, 2021 to August 31, 2022?
	102 1	Ye:	s - Go to que	estion 2	2 3 🔲	No - Go	to que	stion 2		
b.		any tur	keys placed						or firm d	luring September 1, 2021 to
	104 1	Ye:	s - Go to que	estion (3 3	No - Co	ontinue			
C.	Do you	u plan i	to raise any	turkey	s in the future?					
	105 1	Ye:	s - Go to Su	rvey R	esults 3	No - Go	to Sur	vey Res	ults 2	Don't know - Go to Survey Results
					OI	FFICE US	SE ONLY			
R	esponse)	Respond	ent	Mode		Enum.	Eval.	Change	Office Use for POID
1-Comp 2-R 3-Inac		9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to-	9903	9998	9900	9985	9989
4-Office			4-Partner 9-Other		Face) 6-Email					Optional Use

7-Fax

19-Other

6-Inac - Est

S/E Name

7-Off Hold - Est

Poults Placed

	ow many TOTAL poults placed in all f 021 to August 31, 2022? INCLUDE p	oults owned by you th	nat we	ere raised b	У		Nun 106	nber Place	u
CC	ontractees as well as breeder hens ar	nd toms raised to the a	age of	f 5 months	or more				
					_			er Placed ontractees	with
a.	Of the total poults placed, how man operation during September 1, 2021	•				his 	111		
h	Of the total neulte placed, how man	y wara placed in Kan	000 1	Number F	Placed	AND	Pe	rcent Lost	
D.	Of the total poults placed, how man and what percent were lost?			200			211		
c.		120		121			220		
	many were placed in other States and what percent were lost? Only	120		121			220		
	list states other than your home	120		121			220		
	•	120		121			220		
		120		121			220		
		120		121			220		
		120		121			220		
		120		121			220		
		120		121			220		
	ract Turkey Production	120 eration during Septemb	 per 1, 2	121 2021 to Augu	ust 31, 202	22	107	Number	
3. H	ow many turkeys were placed on your op at were owned by another person or firm	eration during Septemb		2021 to Augu		22	107	Number	
3. He th PI	ow many turkeys were placed on your op at were owned by another person or firm ease list the name and address of the co	eration during Septemb		2021 to Augu		22 l dupl	107		
3. H th PI	ow many turkeys were placed on your op at were owned by another person or firm	eration during Septemb		2021 to Augu		22 dupl o	107		
3. He th	ow many turkeys were placed on your op at were owned by another person or firm ease list the name and address of the co	eration during Septemb	t owne	2021 to Augu ed the turkey	s to avoid	22 dupl o	107		
3. Hoth	ow many turkeys were placed on your op at were owned by another person or firm ease list the name and address of the co Name Address	eration during Septemb? mpany or individual tha		2021 to Augu ed the turkey	s to avoid	22 dupl o	107		
3. He th	ow many turkeys were placed on your op at were owned by another person or firm ease list the name and address of the co Name Address	eration during Septemb? mpany or individual tha State Check if cell phone ults of this survey on the	t owne	ed the turkey	s to avoid	22 dupl o	ication.	E POID	
3. He th	ow many turkeys were placed on your op at were owned by another person or firm ease list the name and address of the converge Address City Phone Phy Results: To receive the complete results a brief summary emailed to you, p	eration during Septemb? mpany or individual tha State Check if cell phone ults of this survey on the	t owne	ed the turkey	s to avoid	22 dupl o	ication.	E POID	
3. Hoth	ow many turkeys were placed on your op at were owned by another person or firm ease list the name and address of the convergence of the convergenc	eration during Septemb? mpany or individual tha State Check if cell phone ults of this survey on the	t owne	ed the turkey	s to avoid	22 dupl o	ication.	E POID	
3. Hoth PI Surve To	ow many turkeys were placed on your op at were owned by another person or firm ease list the name and address of the converge Address City Phone Phy Results: To receive the complete results a brief summary emailed to you, p	eration during Septemb? mpany or individual tha State Check if cell phone ults of this survey on the	t owne	ed the turkey	es to avoid 943 to: nass.us	22 dupl o	ication.	E POID	
3. Hoth	ow many turkeys were placed on your op at were owned by another person or firm ease list the name and address of the convergence. Name Address City Phone Phy Results: To receive the complete result in have a brief summary emailed to you, p	eration during Septemb? mpany or individual tha State Check if cell phone ults of this survey on the	t owner zi	ed the turkey se date, go to	es to avoid 943 to: nass.us	22 dupl o	ication.	ts	
3. Hoth	ow many turkeys were placed on your op at were owned by another person or firm ease list the name and address of the convergence. Name Address City Phone Phy Results: To receive the complete result in have a brief summary emailed to you, p	eration during Septemb? mpany or individual tha State Check if cell phone ults of this survey on the	t owner zi	ed the turkey se date, go to s:	es to avoid 943 to: nass.us	22 dupl o	ication.	E POID	
3. Hoth	ow many turkeys were placed on your op at were owned by another person or firm ease list the name and address of the convergence. Name Address City Phone Phy Results: To receive the complete result in have a brief summary emailed to you, p	eration during Septemb? mpany or individual tha State Check if cell phone ults of this survey on the	t owner zi	ed the turkey se date, go to s: Operation Photographs ()	es to avoid 943 to: nass.us	22 dupl o	ication.	ts	

TURKEYS RAISED - September 1, 2022

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7-Off Hold - Est

S/E Name

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



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

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1. D	id you (o	r this f	irm) own tur	keys th	nat were raised	during	Septem	ber 1, 2	021 to Aເ	ugust 3	1, 202	2?		
101 1	Yes	- Cont	inue		3	No - Go	to que	stion 1b						
a.	Were	any of	the turkeys	you ow	ned raised by o	ontract	ees du	ring Sep	tember 1	, 2021	to Aug	ust 31,	2022?	
	102 1	Yes	s - Go to que	estion 2	2 3	No - Go	to que	stion 2						
b.		any tur	keys placed		ur operation ow				or firm d	uring S	Septem	ber 1, 2	2021 to	
	104 1	Ye:	s - Go to que	estion :	3 3	No - Co	ontinue							
C.	Do you	u plan [.]	to raise any	turkey	s in the future?									
	105 1	Ye:	s - Go to Su	rvey R	esults 3	No - Go	to Sur	vey Res	ults 2] Don't	know	- Go to	Survey	Results
					OI	FFICE US	SE ONLY							
	Response)	Respond	ent	Mode		Enum.	Eval.	Change		Offic	e Use fo	r POID	
1-Com 2 - R	p	9901	1-Op/Mgr 2-Spouse	9902	1-PASI (Mail) 2-PATI (Tel)	9903	9998	9900	9985	9989				
	e Hold		3-Acct/Bkpr 4-Partner		3-PAPI (Face-to- Face)						(Optional l	lse	
5-R – I 6-Inac			9-Other		6-Email 7-Fax 19-Other					9921	9907	9908	9906	9916

Poults Placed

2.	20	w many TOTAL poults placed in all fl 21 to August 31, 2022? INCLUDE po	oults owned by you tha	t were raised	by		Num	ber Place	ed
	COI	ntractees as well as breeder hens an	d toms raised to the ag	e of 5 month	s or more				
								r Placed ntractees	
	a.	Of the total poults placed, how many operation during September 1, 2021				his 	111		
	h	Of the total neulte placed, how many	vwore placed in		er Placed	AND		cent Los	t
	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 and what percent were lost? Only	120	121			220		
		list states other than your home	120	121			220		
		•	120	121			220		
			120	121			220		
			120	121			220		
			120	121			220		
			120	121			220		
			120	121			220		
			120	121			220		
3.	tha	w many turkeys were placed on your open t were owned by another person or firm? wase list the name and address of the con	?						
		ame	inpany of marriadal that e	Wiled the tark		-	FFICE USI	E BOID	
	-	ddress			943		ITICE USI	- FOID	
	-	ity	State	Zip			_	_	
	P	hone	Check if cell phone						
Sui		y Results: To receive the complete results abrief summary emailed to you, pl	-	_	o to: nass.u	sda.g	ov/result	S	
		1095							
`or	ıtac	et Information							
		n Email: (if different from above)		Operation P	hone:				
937		· (ii dinorona nom dooro)		9936				che	ck if
				()				cell p	hone T
Resp	ond	ent Name:	Respondent Phone: (if diff	erent from above)				
912			9911		check if cell phone	9910 Date		DD	YY
			\/			ال عادد	· — —		

TURKEYS RAISED - September 1, 2022

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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

9907

9921

9908

9906

9916

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@nass.usda.gov

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

The information you provide will be used for statistical purposes only. Your response will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection and Statistical Efficiency Act of 2018, Title III of Pub. L. No. 115-435, codified in 44 U.S.C. Ch. 35 and other applicable Federal laws. For more information on how we protect your information please visit: https://www.nass.usda.gov/confidentiality. Response is voluntary.

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If you had any turkeys in 2022, 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, 2021 to August 31, 2022 plus breeder hens and toms reaching the age of 5 months during 2022.

1. Did	you (o	r this f	irm) own tur	keys th	nat were raised	during	Septem	ber 1, 2	021 to A	ugust 31, 2022?
101	Yes	- Cont	inue		3 🔲	No - Go	to que	stion 1b		
a.	Were	any of	the turkeys	you ow	ned raised by o	ontract	ees du	ing Sep	tember 1	, 2021 to August 31, 2022?
	102 1	Ye:	s - Go to que	estion 2	2 3 🔲	No - Go	to que	stion 2		
b.		any tur	keys placed						or firm d	luring September 1, 2021 to
	104 1	Ye:	s - Go to que	estion (3 3	No - Co	ontinue			
C.	Do you	u plan i	to raise any	turkey	s in the future?					
	105 1	Ye:	s - Go to Su	rvey R	esults 3	No - Go	to Sur	vey Res	ults 2	Don't know - Go to Survey Results
					OI	FFICE US	SE ONLY			
R	esponse)	Respond	ent	Mode		Enum.	Eval.	Change	Office Use for POID
1-Comp 2-R 3-Inac		9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to-	9903	9998	9900	9985	9989
4-Office			4-Partner 9-Other		Face) 6-Email					Optional Use

7-Fax

19-Other

6-Inac - Est

S/E Name

7-Off Hold - Est

Poults Placed

	1 to August 31, 2022? INCLUDE p		vere raised b	у		106	ber Place	<u> </u>
con	tractees as well as breeder hens an	d toms raised to the age	ot 5 months (or more				
							er Placed v ntractees	vith
	Of the total poults placed, how man operation during September 1, 2021				his 	111		
h	Of the total poults placed, how man	y wore placed in South	Number F	Placed	AND	Per	cent Lost	
	Of the total poults placed, how man Dakota and what percent were lost?		200			211		
	Of the total poults placed, how	120	121			220		
	many were placed in other States and what percent were lost? Only	120	121			220		
	list states other than your home	120	121			220		
	•	120	121			220		
		120	121			220		
		120	121			220		
		120	121			220		
		120	121			220		
		120	121			220		
		120	121			220		
	ct Turkey Production v many turkeys were placed on your op	eration during September 1,	[ust 31, 202	22		Number	
3. How that	v many turkeys were placed on your op were owned by another person or firm	?			22	107	Number	
3. How that	w many turkeys were placed on your op- were owned by another person or firm? ase list the name and address of the co	?			22 dupli	107		
3. How that Plea	v many turkeys were placed on your op were owned by another person or firm	?			22 dupli	107		
3. How that	w many turkeys were placed on your oper were owned by another person or firm? ase list the name and address of the column are	?mpany or individual that owr	ned the turkey	s to avoid	22 dupli	107		
3. How that Plea Na Ad Cit	w many turkeys were placed on your oper were owned by another person or firm? ase list the name and address of the column are	?mpany or individual that owr		s to avoid	22 dupli	107		
3. How that Plea Na Ad Cit Ph	w many turkeys were placed on your operation were owned by another person or firm? ase list the name and address of the comme and address of the comme and address. The comme and address of the comme and address of the comme and address. The comme and address of the co	mpany or individual that owr State Check if cell phone ults of this survey on the rele	ned the turkey Zip ease date, go t	s to avoid	dupli OI	107 cation. FFICE USI	E POID	
3. How that Plea Na Ad Cit Ph	w many turkeys were placed on your operation were owned by another person or firm? ase list the name and address of the column dress y one Results: To receive the complete results	mpany or individual that owr State Check if cell phone ults of this survey on the rele	ned the turkey Zip ease date, go t	s to avoid	dupli OI	107 cation. FFICE USI	E POID	
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TURKEYS RAISED - September 1, 2022

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S/E Name

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

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

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If you had any turkeys in 2022, 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, 2021 to August 31, 2022 plus breeder hens and toms reaching the age of 5 months during 2022.

	2022	plus breeder	hens ar	nd toms reaching	the age	of 5 mo	nths duri	ng 2022.					
1. Did you (o	r this f	irm) own tur	keys th	nat were raised	during :	Septem	ber 1, 2	021 to Aເ	ıgust 3	1, 2022	2?		
¹⁰¹ ₁ Yes	- Cont	inue		3	No - Go	to que	stion 1b						
a. Were	any of	the turkeys	you ow	ned raised by c	ontract	ees dur	ing Sep	tember 1	, 2021	to Aug	ust 31, :	2022?	
102 1	Ye:	s - Go to que	estion 2	2 3	No - Go	to que	stion 2						
	any tur	keys placed		ur operation ow				or firm d	uring S	Septem	ber 1, 2	.021 to	
104 1	Ye:	s - Go to que	estion :	3 3	No - Co	ntinue							
c. Do you	u plan	to raise any	turkey	s in the future?									
105 1	Ye:	s - Go to Su	rvey R	esults 3	No - Go	to Sur	vey Res	ults 2] Don't	know -	Go to	Survey	Results
				OI	FFICE US	SE ONLY							
Response)	Respond	ent	Mode		Enum.	Eval.	Change		Offic	e Use for	POID	
1-Comp 2-R 3-Inac	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to-	9903	9998	9900	9985	9989				
4-Office Hold		4-Partner 9-Other		Face) 6-Email						C	optional L	Jse	
5-R – Est 6-Inac – Est 7-Off Hold – Est		3 3 1101		7-Fax 19-Other					9921	9907	9908	9906	9916

Poults Placed

	021 to August 31, 2022? INCLUDE p		ere raised b	у		Num 106	ber Placed	J
С	ontractees as well as breeder hens an	a toms raised to the age o	ot 5 months (or more	•••••			
							r Placed v ntractees	vith
а	 Of the total poults placed, how many operation during September 1, 2021 				nis 	111		
h	Of the total neulte placed, how man	v ware placed in North	Number F	Placed	AND	Per	cent Lost	
D	Of the total poults placed, how man Dakota and what percent were lost?		200			211		
С	• • • • • • • • • • • • • • • • • • • •	120	. 121			220		
	many were placed in other States and what percent were lost? Only	120	121			220		
	list states other than your home	120	121			220		
	•	120	121			220		
		120	121			220		
		120	121			220		
		120	121			220		
		120	121			220		
		120	121			220		
		120	121			220		
	ract Turkey Production ow many turkeys were placed on your op	eration during September 1,	2021 to Augu	ust 31, 202	······· 22	107	Number	
3. H th	ow many turkeys were placed on your op lat were owned by another person or firm	?			22	107	Number	
3. H th	ow many turkeys were placed on your op lat were owned by another person or firm? lease list the name and address of the co	?			22 dupli	cation.		
3. H th	ow many turkeys were placed on your op lat were owned by another person or firm	?			22 dupli			
3. H th	ow many turkeys were placed on your op nat were owned by another person or firm? lease list the name and address of the co	?mpany or individual that own		s to avoid	22 dupli	cation.		
3. H th	ow many turkeys were placed on your op nat were owned by another person or firm? lease list the name and address of the co Name Address	?mpany or individual that own	ed the turkey	s to avoid	22 dupli	cation.		
3. H	ow many turkeys were placed on your op nat were owned by another person or firm? lease list the name and address of the constant address City Phone ey Results: To receive the complete results a brief summary emailed to you, place a brief summary emailed to	mpany or individual that own State Check if cell phone	ed the turkey Zip ase date, go t	s to avoid	22 dupli oi	cation.	E POID 	
3. H	ow many turkeys were placed on your operat were owned by another person or firm? Ilease list the name and address of the concept of the conc	mpany or individual that own State Check if cell phone	ed the turkey Zip ase date, go t	s to avoid	22 dupli oi	cation.	E POID 	
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Surv	ow many turkeys were placed on your opnat were owned by another person or firm? lease list the name and address of the converse set of the converse set of the converse set of the complete results. To receive the complete result of the converse set of the complete results of the complete resul	mpany or individual that own State Check if cell phone	ed the turkey Zip ase date, go to ss: Operation Phore	943 co: nass.us	22 dupli oi	cation.	E POID	
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FORM A CORN YIELD SURVEY - 2022

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OMB No.: 0535-0088 Approval Expires: 3/31/2023 Project Code: 104 Survey ID: 1964



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

Please make corrections to name	address and ZIP Code	if necessary
i icase make corrections to name	, addices and Zii Codc	, ii iicccssaiy.

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 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	ACRES in USE or CROPS OTHER THAN CORN to be HARVESTED for GRAIN or SEED (For example: silage, ditches, fence rows, waterways, roads, other 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 harvested for grain or seed. Report these acres here:	of corn to be ACRES	103
4.	What was the planter row width setting?	INCHES	107
5.	On what date was planting completed in this corn field?	мм 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 counts. I will return to the plots each month until harvest to make co 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 return	all forms.	
8.	Have you or will you apply pesticides with organophosphorus content to th	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	Supervisor Number	191
	On the kit envelope, record operator's Telephone number	-	193
	Expected harvest date	Evaluation	
	Pesticide intentions (Item 8), and Location to leave corn (Item 9)	_	
12.	Enumerator Name:	STATUS CODE	180
		STATUS CODE	

NOTES:

Survey Results: To receive the complete results of this survey on the release date, go to: www.nass.usda.gov/results To have a brief summary emailed to you, please enter your email address: 1095								
To have a brief summary emailed to you, please enter your email address: 1095								
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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 ()	Survey Results: To receive the complete results of this survey owww.nass.usda.gov/results	on the release date, go to:						
Operation Email: (if different from above) 9937 Operation Phone: 9936 Check if cell phone ()	To have a brief summary emaile	d to you, please enter your en	nail addres	s:				
9937 9936	1095							
9937 9936								
Sespondent Name: Respondent Phone (if different from above) Cell phone Cell phone Cell phone Check if cell phone Check				Phon	e:			check if
Respondent Name: Respondent Phone (if different from above)			9936					cell phone
9912	Respondent Name	Respondent Phone (if different	()-	١				Ш
() Date:		T	ch	eck if	9910	MM	D	D YY
		()		_	Date:			
	This completes the su	ırvey. Thank you for your	help.					<u> </u>

FORM B CORN YIELD COUNTS - 2022

Click Here to return to List of Surveys

OMB No.: 0535-0088 Approval Expires: 3/31/2023 Project Code: 104 Survey ID: 3224



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

				Date:			
UNIT LOCATION				UNIT 1			UNIT 2
Number of paces along edge of field					+ 30)	
Number of paces into field					+ 30	,	
3. Has operator applied pesticides with organophosphorus co	ontent to the sa	ample field?					
Yes No							
If YES, enter latest application date	and r	name of pest	icide				
1 First visit to lay out u	nit			UNIT 1			UNIT 2
4. UNIT LOCATION CODE 2 Unit relocated this m	onth		30)2		30	7
3 Sample unit laid out	previously	Enter	Code				
				If co	 ode = 3,	∟ skip to I	tem 6
5. ROW SPACE MEASUREMENTS				UNIT 1	·	•	UNIT 2
Measure distance from stalks in Row 1 to stalks in Roy	v 2	Feet &	Tenths 3	303		3	04 .
b. Measure distance from stalks in Row 1 to stalks in Roy			-			3	 06 .
				_			· · · · · · · · · · · · · · · · · · ·
Designated Measurement Areas:			MATU	IRITY CODI	ES FOR I	TEM 6	
		For Month Sept. 1	Use A	rea Beyond Row 1		Maturit	1
		Oct. 1 Nov. 1	Unit 1, I Unit 2, I	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	e maturity code	es and enter				ity. Ent	er the
<u> </u>		· · · · · · · · · · · · · · · · · · ·	R NUMBI	ER .			
	1	2	3	4	5	TOTAL	. OF 5 EARS
6. MATURITY CODE of first 5 ears or silked ear shoots						301	
a. Will harvest occur within 3 days?	b. /	Are three or r	nore ear	s in maturit	ty code 7	7?	
No - Go to Item 6b	 	No - Go	to Item 6	ic			
Yes - Complete Items 11, 14, 15, 16 & 17	 	Yes - Co	mplete It	ems 11, 14	4, 15, 16	& 17	
c. Does Item 301 equal 23 or more?	d. I	Does Item 30					
	1		•				
No - Go to Item 6d	 	No - Cor	nplete Ite	ems 11, 12	, 13 & 14	1	

ı	EAR NUMBER		
!	3	4	5
	322	323	324

1 2	3	4	5
higher (copy maturity from Item 6. Replace Code 2 ears	322	323	324
with next code 3 or higher.)	328	329	330
6. Average length of kerner lows	320	329	330
mores a termis	· <u> </u>	339	340
9. Diameter of the ear one inch from the butt of the cob (<i>Item 7 ears</i>) Millimeters & Tenths			
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 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 5. Ship the sealed Tyvek envelope with all 5 ears to the National Lab. 6. Check Here when complete.		er three ears	
COUNTS WITHIN 45 FOOT UNITS	2011.0	UNIT	
COUNTS WITHIN 15 FOOT UNITS ROW 1 331 332	ROW 2	ROW 1	ROW 2
11. Number of stalks	33	3	554
12. Number of stalks with ears or silked ear shoots (Item 12 cannot exceed Item 11 for any row.)	34	3	344
13. Number of ears and silked ear shoots (Item 13 MUST equal or exceed Item 12 for any row.)	35	3	354
14. Number of ears with evidence of kernel formation (Item 14 cannot exceed Item 13 for any row.)	36	3	364
HARVESTING SAMPLE UNITS			
15. HUSK and TAG the 3rd and the 4th ears in Row 1 of both units. Husk remaining	UNIT 1, ROW	1 UNIT	2, ROW 1
ears and weigh ALL ears with grain in Row 1 of each unit regardless of maturity stage.		313	•
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			
16. Weight of ears with grain and any accidentally shelled kernels from	ļ	315	
Row 1 of each unit (include 3rd and 4th ears, exclude weight of containers)			
17. Place 3rd and 4th ears of Row 1 in separate plastic bags for each unit. After completing Items 1. National Lab.	5 and 16, ser	nd 3rd and 4t	n ears to the
18. Did you leave the ears of corn where the operator requested?			
Yes No			
ENUMERATOR COMMENTS:			
ENUMERATOR:		nerator 390 umber	
19. Did a supervisor assist you in working a sample? 1 Yes 3 No		ervisor umber	
UPS Tracking Number:	Eval	uation 393	
(For samples sent to National Laboratory)			
	STATUS	380 CODE	

FORM E CORN OBJECTIVE YIELD - 2022

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OMB No.: 0535-0088 Approval Expires: 3/31/2023 Project Code: 104 Survey ID: 3227



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

Ple	ase make corrections to name, address and ZIP Code, if necessary.	Date:				
dc	OTE:The post-harvest field gleanings should be completed as soon after harvene within 3 days after harvest. If the sample field has been plowed, disked, of alternate field for gleaning if one is available in the tract.					
UI	NIT LOCATION	ı	JNIT 1		UNIT	2
1.	Number of paces along edge of field		+ 5			+ 5
2.	Number of paces into field		+ 5			+ 5
FI	ELD OBSERVATIONS	U	NIT 1		UNI	IT 2
3.	Measure distance from stalks in Row 1 to stalks in Row 2 Feet and Tenths				702	
4.	Measure distance from stalks in Row 1 to stalks in Row 5 Feet and Tenths	703			704	·
G	LEANINGS IN 15-FOOT UNITS	CHEC	CK EACH BO	X AS	COMPLE	TED
		ROW 1	ROW 2		ROW 1	ROW
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"					
7.	Was an alternate field used for making post-harvest observations?					

□ No

FIELD NOTES: If post-harvest observations cannot be made, give reasons

☐ Yes - (Indicate in Field Notes)

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 - 2022

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OMB No.: 0535-0088 Approval Expires: 3/31/2023 Project Code: 102 Survey ID: 1965



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

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

The information you provide will be used for statistical purposes only. Your response will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection and Statistical Efficiency Act of 2018, Title III of Pub. L. No. 115-435, codified in 44 U.S.C. Ch. 35 and other applicable Federal laws. For more information on how we protect your information please visit: https://www.nass.usda.gov/confidentiality. Response to this survey is voluntary.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB 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 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 S

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

			Tubic A	
SAMPLE NUMBER AND	TOTAL ACRES	to be HARVES (For example: ditches, fe	S OTHER THAN SOYBEANS STED for BEANS nce rows, waterways, roads, trops, 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 a	pply to t	this S	SAMPLE.
---------------	---------	-----------	--------	---------

3.	For the Sample Field, subtract Column 4 from Column 2 for the total acres of soybeans harvested for beans. Report these acres here:	ACRES	
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
Kaı	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	114
7.	2=Group II 3=Group VI 7=Group VII 4=Group IV 8=Don't Know the selected field?	. CODE	108
	With your permission I will go out to the field and mark off two small plots to be used in counts. I will return to the plots each month until harvest to make counts and measurer weigh a few beans. Would that be all right?		. .
	Yes - Continue.(Inform respondent what day/approximate time you intend mark used in making plant and fruit counts.)	off two	small plots to be
	No - Conclude interview, enter data in to CAPI, and then go to Item 10.Return a	ll forms	after item 10.
	a. The United Soybean Board (USB) has requested permission to use the soybean sa compositional traits and disease analysis. Do we have your permission to provide to USB?	•	
	1 Yes 3 No	CODE	131
9.	Have you or will you apply pesticides with organophosphorus content to the sample field?		
	Yes No Don't Know		
If ye	es, enter latest application date and name of pesticide		·
"Aft	TE: If this is a gleaning sample, tell the operator, er harvest, I will also lay out two small plots to determine harvest loss." Respondent Name:		
PLE	EASE CHECK THE FOLLOWING:		190
	 Review the form for completeness Sign name Supervisor 	_	191
	On the kit envelope, record operator's	-	193
	. Sounds internation (term o).	Г	180
11.	Enumerator Name: status	S CODE	

NOTES:

Survey Results: To receive the complete results of this survey on the release date, go to: www.nass.usda.gov/results To have a brief summary emailed to you, please enter your email address: 1095								
To have a brief summary emailed to you, please enter your email address: 1095								
To have a brief summary emailed to you, please enter your email address: 1095								
To have a brief summary emailed to you, please enter your email address: 1095								
To have a brief summary emailed to you, please enter your email address: 1095								
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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 ()	Survey Results: To receive the complete results of this survey owww.nass.usda.gov/results	on the release date, go to:						
Operation Email: (if different from above) 9937 Operation Phone: 9936 Check if cell phone ()	To have a brief summary emaile	d to you, please enter your en	nail addres	s:				
9937 9936	1095							
9937 9936								
Sespondent Name: Respondent Phone (if different from above) Cell phone Cell phone Cell phone Check if cell phone Check				Phon	e:			check if
Respondent Name: Respondent Phone (if different from above) 9912			9936					cell phone
9912	Respondent Name	Respondent Phone (if different	()-	١				Ш
() Date:		T	ch	eck if	9910	MM	D	D YY
		()		_	Date:			
	This completes the su	ırvey. Thank you for your	help.					<u> </u>

FORM B SOYBEAN YIELD COUNTS - 2022

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OMB No.: 0535-0088 Approval Expires: 3/31/2023 Project Code: 102

Survey ID: 3228



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

				Date:			
UN	NIT LOCATION			UNIT	1		UNIT 2
1.	Number of paces along edge of field				+	30	
2.	Number of paces into field				+	30	
3.	Has operator applied pesticides with orga	nophosphorus content to the	sample field?				
	Yes	No					
	If YES, enter latest application date	and	name of pesticide				
			,	UNI	Т 1	, <u></u>	UNIT 2
4.	UNIT LOCATION CODE 2 Un	st visit to lay out unit	Enter Code	350		351	
	3 5a	mple unit laid out previously		If	code = 3	3, skip to It	em 6
5.	ROW SPACE MEASUREMENTS			UNI	Т 1		UNIT 2
	a. Measure distance from plants in Row	1 to plants in Row 2	····· Feet & Tentl	301		30	
	b. Measure distance from plants in Rov	1 to plants in Row 5	····· Feet & Tentl	304		30	
OE	BSERVATIONS WITHIN 3-FOOT UNITS		UNI	т 1		UN	IT 2
			ROW 1	ROW 2		ROW 1	ROW 2
			306	307	30	8	309
6.	Number of plants in row						
7.	Stage of maturity. Circle the Maturity Coo	e for each unit.					
	When in doubt, classify the unit in the	e lower stage of maturity.					
	Pods Set, Leaves Still Green	en Pods Filled, Leaves Turning Yellow	Pods Turning Cold Shedding		Alm	Pods Bro ost Mature	,
	UNIT 1 300	300	300		300		_

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

302

UNIT 2

2

2

302

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

302

4

4

302

3

3

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

5

5

UNIT 1

ROW 2

UNIT 1

380

STATUS CODE

UNIT 2

381

ROW 1

UNIT 2

ROW 2

ROW 1

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.

8. Number of plants		310	311	312		313
9. Number of nodes on main st	tern of plants	314	315	316		317
10. Number of lateral branches	with blooms, dried flowers, or pods	318	319	320		321
11. Number of blooms, dried floo	wers, and pods	326	327	328		329
12. Number of pods with beans form regardless of size or co	(include all pods in which beans have begun to ondition of beans)	346	347	348		349
	FOR ANY F	ROW, if ite	m 12 is greater	than item 11	, recou	int 11 and 12.
STAGE 5 MATURITY OR FARM	MER HARVEST WITHIN 3 DAYS					
Stage 5. NOTE : Sp National Lab. • Pick up all beans a • Deposit the pods a	Il sizes with or without beans) from all plants in the poecial care should be taken so that pods are not a sind loose pods in Row 1 middle and beans from each unit in separate paper bags and SHIP TWO ID TAGS even if ONE UNIT is not	damaged	to ensure an ac	curate coun		ls at the
, ,	ship soybeans to the National Lab.	i mature c	mough of flao fix	o podo		
, ,		mature	UNIT 1	o podo	U	NIT 2
 Attach ID tags and 14. Did you pick ANY pods or be 		Lab?	C	□ No [U] Yes	NIT 2
Attach ID tags and 14. Did you pick ANY pods or be (Maturity Code must be Stag be picked.)	ship soybeans to the National Lab. eans from Row 1 and send them to the National	Lab? lays, to	UNIT 1		<u> </u>	
Attach ID tags and 14. Did you pick ANY pods or be (Maturity Code must be Stag be picked.) If counts were NOT complete	ship soybeans to the National Lab. eans from Row 1 and send them to the National ge 5, or farmer harvest is expected within three o	Lab? lays, to	UNIT 1		<u> </u>	
Attach ID tags and 14. Did you pick ANY pods or be (Maturity Code must be Stag be picked.) If counts were NOT complete	ship soybeans to the National Lab. eans from Row 1 and send them to the National ge 5, or farmer harvest is expected within three o	Lab? lays, to	UNIT 1		<u> </u>	
Attach ID tags and 14. Did you pick ANY pods or be (Maturity Code must be Stag be picked.) If counts were NOT complete	ship soybeans to the National Lab. eans from Row 1 and send them to the National ge 5, or farmer harvest is expected within three o	Lab? lays, to	UNIT 1		<u> </u>	
Attach ID tags and 14. Did you pick ANY pods or be (Maturity Code must be Stag be picked.) If counts were NOT complete	ship soybeans to the National Lab. eans from Row 1 and send them to the National ge 5, or farmer harvest is expected within three o	Lab? lays, to	UNIT 1] Yes	
Attach ID tags and 14. Did you pick ANY pods or be (Maturity Code must be Stag be picked.) If counts were NOT complet ENUMERATOR COMMENTS:	ship soybeans to the National Lab. eans from Row 1 and send them to the National ge 5, or farmer harvest is expected within three of the for one or both units, give reason in comment	Lab? lays, to	UNIT 1	□ No [390 391	
Attach ID tags and 14. Did you pick ANY pods or be (Maturity Code must be Stage be picked.) If counts were NOT complet ENUMERATOR COMMENTS: ENUMERATOR:	ship soybeans to the National Lab. eans from Row 1 and send them to the National ge 5, or farmer harvest is expected within three of the for one or both units, give reason in comment	Lab? lays, to	UNIT 1	□ No □	390 391 393	
Attach ID tags and 14. Did you pick ANY pods or be (Maturity Code must be Stage be picked.) If counts were NOT complet ENUMERATOR COMMENTS: ENUMERATOR: 15. Did a supervisor assist you in the second supervisor as a second supervi	eans from Row 1 and send them to the National ge 5, or farmer harvest is expected within three of the for one or both units, give reason in commentation of the form of the fo	Lab? lays, to	UNIT 1	□ No □	390 391 393	

FORM E SOYBEAN YIELD SURVEY - 2022

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OMB No.: 0535-0088 Approval Expires: 3/31/2023 Project Code: 102 Survey ID: 3229



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

Please make corrections to name, add	ress and ZIP Code, if necessary.		Date	e:			
UNIT LOCATION				UNIT 1		l	JNIT 2
Number of paces along e	edge of field			-	+ 5		+ 5
2. Number of paces into field	d			-	+ 5		+ 5
FIELD OBSERVATIONS				UNIT 1			UNIT 2
3. Measure distance from p	lants in Row 1 to plants in Row 2	Feet and Ter	701 703	<u> </u>		702	<u> </u>
4. Measure distance from p	lants in Row 1 to plants in Row 5	Feet and Ter				704	<u> </u>
GLEANINGS IN 3-FOOT U	NITS		CHECK	EACH B	OX AS	COMPLE	TED
Put all pods from both units units in the same paper bag	and all whole beans and pieces from bo	oth	UNI ROW 1	T 1 ROW 2		UNIT	
•	attached to plants, and loose pods niddle and deposit in a paper bag	Check					
•	and pieces of beans in each row same paper bag used for above item.	Check					
7. Was an alternate field us	ed for making post-harvest observations	s?					
☐ Yes - (Inc	dicate in Field Notes)						
FIELD NOTES: If post-ha	arvest observations cannot be made, giv	ven reaso	ns her	e.			
							•

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 deriformula. (A+B)D-(Bx) E=C) A	a moisture	test can b		
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)	Ι	Date Anal Complet		

MM DD

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



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - 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 to this survey is voluntary.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0535-0213. The time required to complete this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

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

- INCLUDE cattle being fed by you for others.
- EXCLUDE any of your cattle being custom fed in feedlots operated by others.
- EXCLUDE cattle being "backgrounded only" for sale as feeders, for later placement on feed in another feedlot, or to be returned to pasture.
- EXCLUDE "cows and bulls" on feed.

					NUMBER
1.		w many cattle and calves were on feed September 1, that will go directly from			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
3.	Of a.	the number placed [Item 2a], how many or what percent weighed: Less than 600 pounds?	PERCENT 661		HEAD
3.	a.				
3.	a.	Less than 600 pounds?	661	OR	671
3.	a. b. c.	Less than 600 pounds?	661 662	OR	671 672
3.	a. b. c. d.	Less than 600 pounds?	661 662 663	OR	671 672 673
3.	a. b. c. d.	Less than 600 pounds?	661 662 663 682	OR	671 672 673 692

OVER PLEASE

HAY PRICES

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

	 EXCLUDE all hay purchased from dealers or any EXCLUDE straw, haylage, greenchop, and baleage 	source other	•					TONS	
	How many tons of baled alfalfa hay and alfalfa hay mix	•	•				289		
							DC	LLARS	3
	What was the total amount you paid for the alfalfa hay farmers in August?						181		
							1	TONS	
1	How many tons of other baled hay, including fescue, clespedeza, bahia, timothy, grain, ryegrass, other grassfrom other farmers in August?	s, other tame,	and wild hay	s did y	ou purcha		319		
							DC	LLARS	}
7.	What was the total amount you paid for the other bale	d hay purchas	sed from othe	r farm	ers in Auເ	gust?	187		
8.	Has this operation (name on label) been sold, or 1 Yes - Identify the new operator(s) 3		to Item 9						
	Operation Name:								
	Operator Name:								
	Address:								
	City: State: _	Zip:		County	·:				
	Phone: ()	☐ Che	eck if cell ph	one.					
	a. Did this person operate land individ	dually on Jur	ne 1, 2022?		1 Y	es	3] No	
	Survey Results: To receive the complete results o www.nass.usda.gov/results	of this survey	on the relea	ase da	ate, go to):			
	ave a brief summary emailed to you, please ente ill address.	er your	1095						
Once	ration Fmails (if different from above)			Onoro	tion Dhon				
9937	ration Email: (if different from above)			9936	tion Phon	е.		check	k if
				()			cell ph	
Res	pondent Name:	Respondent	Phone (if different	from at	ove)				
9912		9911			check if cell phone	9910	MM	DD \	ΥΥ

				0.	I ICL U	SE ONLY						
Response		Respond	ent	Mode		Enum.	Eval.	Change		Office L	Ise for POI	D
1-Comp 99 2-R 3-Inac 4-Office Hold 5-R – Est 5-Inac – Est 7-Off Hold – Est	901	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	9916

Office Use 9909

916

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

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

E-mail: NASSRFONPR@usda.gov

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

The information you provide will be used for statistical purposes only. Your response will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection and Statistical Efficiency Act of 2018, Title III of Pub. L. No. 115-435, codified in 44 U.S.C. Ch. 35 and other applicable Federal laws. For more information on how we protect your information please visit: https://www.nass.usda.gov/confidentiality. Response to this survey is voluntary.

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

- INCLUDE cattle being fed by you for others.
- 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			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.	Less than 600 pounds?	661		671
	b.	600 - 699 pounds?	662		672
	C.	700 - 799 pounds?	663	OR	673
	d.	800 - 899 pounds?	682		692
	e.	900 - 999 pounds?	683		693
	f.	1,000 pounds and over?	684		694
		TOTAL	100%	(Total must equal Item 2a)	

OVER PLEASE

HAY PRICES

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

	 EXCLUDE all hay purchased from dealers or any EXCLUDE straw, haylage, greenchop, and baleage 	source other	•					TONS	
	How many tons of baled alfalfa hay and alfalfa hay mix	•	•				289		
							DC	LLARS	3
	What was the total amount you paid for the alfalfa hay farmers in August?						181		
							1	TONS	
1	How many tons of other baled hay, including fescue, clespedeza, bahia, timothy, grain, ryegrass, other grassfrom other farmers in August?	s, other tame,	and wild hay	s did y	ou purcha		319		
							DC	LLARS	}
7.	What was the total amount you paid for the other bale	d hay purchas	sed from othe	r farm	ers in Auເ	gust?	187		
8.	Has this operation (name on label) been sold, or 1 Yes - Identify the new operator(s) 3		to Item 9						
	Operation Name:								
	Operator Name:								
	Address:								
	City: State: _	Zip:		County	·:				
	Phone: ()	☐ Che	eck if cell ph	one.					
	a. Did this person operate land individ	dually on Jur	ne 1, 2022?		1 Y	es	3] No	
	Survey Results: To receive the complete results o www.nass.usda.gov/results	of this survey	on the relea	ase da	ate, go to):			
	ave a brief summary emailed to you, please ente ill address.	er your	1095						
Once	ration Fmails (if different from above)			Onoro	tion Dhon				
9937	ration Email: (if different from above)			9936	tion Phon	е.		check	k if
				()			cell ph	
Res	pondent Name:	Respondent	Phone (if different	from at	ove)				
9912		9911			check if cell phone	9910	MM	DD \	ΥΥ

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Response		Respond	ent	Mode		Enum.	Eval.	Change		Office L	Ise for POI	D
1-Comp 99 2-R 3-Inac 4-Office Hold 5-R – Est 5-Inac – Est 7-Off Hold – Est	901	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	9916

Office Use 9909

916

Click Here to CATTLE ON FEED INQUIRY - September 1, 2022

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List of Surveys

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

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- 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
		Less than 600 pounds?			
	b.	Less than 600 pounds?	662		672
	b. c.		662 663	OR	672
		600 - 699 pounds?		OR	
	c.	600 - 699 pounds?	663	OR	673
	c. d.	600 - 699 pounds?	663 682	OR	673

OVER PLEASE

HAY PRICES

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

	 EXCLUDE all hay purchased from dealers or any EXCLUDE straw, haylage, greenchop, and baleage 	source other	•					TONS	
	How many tons of baled alfalfa hay and alfalfa hay mix	•	•				289		
							DC	LLARS	3
	What was the total amount you paid for the alfalfa hay farmers in August?						181		
							1	TONS	
1	How many tons of other baled hay, including fescue, clespedeza, bahia, timothy, grain, ryegrass, other grassfrom other farmers in August?	s, other tame,	and wild hay	s did y	ou purcha		319		
							DC	LLARS	}
7.	What was the total amount you paid for the other bale	d hay purchas	sed from othe	r farm	ers in Auເ	gust?	187		
8.	Has this operation (name on label) been sold, or 1 Yes - Identify the new operator(s) 3		to Item 9						
	Operation Name:								
	Operator Name:								
	Address:								
	City: State: _	Zip:		County	·:				
	Phone: ()	☐ Che	eck if cell ph	one.					
	a. Did this person operate land individ	dually on Jur	ne 1, 2022?		1 Y	es	3] No	
	Survey Results: To receive the complete results o www.nass.usda.gov/results	of this survey	on the relea	ase da	ate, go to):			
	ave a brief summary emailed to you, please ente ill address.	er your	1095						
Once	ration Fmails (if different from above)			Onoro	tion Dhon				
9937	ration Email: (if different from above)			9936	tion Phon	е.		check	k if
				()			cell ph	
Res	pondent Name:	Respondent	Phone (if different	from at	ove)				
9912		9911			check if cell phone	9910	MM	DD \	ΥΥ

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Response		Respond	ent	Mode		Enum.	Eval.	Change		Office L	Ise for POI	D
1-Comp 99 2-R 3-Inac 4-Office Hold 5-R – Est 5-Inac – Est 7-Off Hold – Est	901	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	9916

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916

MILK PRODUCTION REPORT- OCTOBER 1, 2022

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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,



United States Department of Agriculture



USDA/NASS

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

E-mail: nass@usda.gov

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

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1.	We	ere a	any milk cows, including any dry cows, on this operation on October	1, 2022?				
] Y	es -	Go to item 2	nis operation	n duri	ing	2022?	
							OFFICE U	SE
			₁ ☐ Yes ₂ ☐ Don't Know	₃ □ №			491	
			Please sign and return this report	in the enclo	osed	env	elope.	
2.	Ho	w n	nany milk cows, including any dry cows, were on this operation on O	ctober 1?			352	
			JDE any heifers not yet freshened		Nun	nber		
							349	
	a.	Но	w many cows were milked on this operation on October 1?		Nun	nber		
	b.		w much milk was produced on this operation October 1? (Only one 's production)	502	Gals.	OR	501	Lbs.
		i.	How much of this milk (2b) was used for food or drink by all people	on this			503	
		::	farm?	505	Quarts		504	
		II.	How much of this milk (2b) was fed as whole milk (unskimmed) to calves or other livestock on this operation? (Do not include milk	303		OR	304	
			sucked by calves.)	. (Gals.			Lbs.
3.			ows for dairy herd replacement - Average price per head in your loca JDE heifers that have not calved	•		\$	514	

CONTINUE ON BACK

НА	 Y PRICES INCLUDE any size or type of dry hay be EXCLUDE all hay purchased from deal EXCLUDE straw, haylage, greenchop, 	lers or any source other th		g hay.	T	ONS	
1.	How many tons of baled alfalfa hay and alfalfa hay mixture September?	es did you purchase from		s in	289		
	·			L	DO	LLAR	RS
2.	What was the total amount you paid for the alfalfa hay and farmers in September?			Ju ioi	181		
				L	Т	ONS	
3.	How many tons of other baled hay, including fescue, clove lespedeza, bahia, timothy, grain, ryegrass, other grass, other form other farmers in September?	her tame, and wild hay did	you purchas	se	319		
				L	DO	LLAR	RS
4.	What was the total amount you paid for the other baled ha September?				187		
Co 	To have a brief summary emailed to you, please 1095 mments related to the information you reported:	ise enter your email addre	SS:				
Оре 993	eration Email: (if different from above)	Ope 993	eration Phon 6	e:			eck if ohone
Re	spondent Name:	Respondent Phone (if different fror	n above)				
991		1	check if cell phone	9910	ММ	DD	YY

This completes the survey. Thank you for your help.

Date:

				OI	FFICE U	SE ONLY						
Response)	Respond	ent	Mode		Enum.	Eval.	Change		Office L	lse for POI	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 (TeI) 3-PAPI (Face-to- Face) 6-Email 7-Fax 19-Other	9903	9998	9900 R. Unit 9921	9985	9989	 Opti 9908	 onal Use 9906	9916

S/E Name

QUARTERLY COLONY LOSS - October 2022

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



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.

Section 1 - Apiaries

The information you provide will be used for statistical purposes only. Your response will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection and Statistical Efficiency Act of 2018, Title III of Pub. L. No. 115-435, codified in 44 U.S.C. Ch. 35 and other applicable Federal laws. For more information on how we protect your information please visit: https://www.nass.usda.gov/confidentiality. Response is voluntary.

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1. Between July 1, 2022 and September 30, 2022, did this operation own or control any apiaries? 2705 1 ☐ Yes – Go to Section 2 3 ☐ No – Go to Section 7 Section 2 - Colonies Owned 2706 1. On July 1, 2022, how many total colonies did this operation own, regardless of location?..... 2707 2. On September 30, 2022, how many total colonies did this operation own, regardless of location?.........

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9921

Section 3 - Colonies By State: July Through September

1. Please report for all colonies owned by this operation between July 1, 2022 and September 30, 2022.

	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?	Of the (column 3) colonies, how many were requeened only? (EXCLUDE completely lost/dead out colonies reported in column 4.)	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 1	2712	2713	2716	2717	2715		
2710		2711	2712	2713	2716	2717	2715		
	В	1 🗍 3 🗍							
2710		2711	2712	2713	2716	2717	2715		
	С	1 3 3							
2710	D	2711 1	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, 2022 and September 30, 2022, did this operation sell or give away any of the colon (EXCLUDE packages and nucs created specifically for sale.) 2718 1								

Section 4 - Lost Colonies Affected By All Four Specified Symptoms

- 1. Of the total colonies owned between July 1, 2022 and September 30, 2022, did any lost colonies experience all of the following symptoms?
 - Little to no build-up of dead bees in the hive or at the hive entrance
 - Rapid loss of adult honey bee population despite the presence of queen, capped brood, and food reserves
 - Absence or delayed robbing of the food reserves
 - Loss not attributable to Varroa or Nosema loads

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

Section 5 – Colony Health: July Through September

1. Of the total colonies owned between July 1, 2022 and September 30, 2022, 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			
Has the operation named on the label been sol	ld or turned over to someone els	e?	
1 ☐ Yes – Identify the new operator(s)	3 ☐ No – Go to Sec	tion 8	
Operation Name:			
Operator Name:			
Address:			
City:	State:	Zip:	
	check if cell phone		
Phone: ()			
Section 8 – Conclusion			
Do you make any day-to-day decisions for any	other apiaries?		
1 Yes – List other operations:		3 No	
To receive the complete results of this survey in	n August 2023, go to: nass.usda	.gov/results	
To have a brief summary	emailed to you, please enter you	ur email address.	
1095			
Section 9 – Contact Information			
Operation Email: (if different from above)	Operation	Phone:	
9937	9936		check if cell phone
			□
	,		

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

Respons	e	Respon	dent	Mo	de	Enum.	Eval.	Change		Office Us	se for POID	
1-Comp 2-R 3-Inac 4-Office Hold 5-R Est 6-InacEst 7-Off HoldEst	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902	1-PASI 2-PATI 3-PAPI 6-Email 7-Fax 19-Other	9903	9998	9900	9985	9989	 Optio	 nal Use	9916
7 Oli Flora Lot												

This completes the survey. Thank you for your help.

S/E Name:

Respondent Name:

9912

AGRICULTURAL LABOR SURVEY - October 2022

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

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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, 2022 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.

 have more than 19 acres of idle cropland or more than 99 acres of pastureland?
- 3. Did you check ANY of the boxes in item 2? ☐ Yes continue ☐ No skip to page 11

4. Are the day-to-day decisions for this operation mad manager, or partners? (Check one)		R. Unit 9921		
☐ One individual - Go to Section 1 on Page 3			For Office	SUB 9941
☐ A hired manager - Go to Section 1 on Page 3			Use Only	3341
☐ Partners - Continue				JUNE 1 9930
				9930
		Numbe	er	
 How many partners are involved in the day-to-day of including the partner named on the front page and Do not include landlords and tenants as partners 				
6. Please identify the other person(s) in this partnersh (Verify partners' names and make necessary correct			ered.)	
Check if verified	Check if verified			
Name:	_			
Address:	_ Address:			
City: State: Zip:	_ City:	State: _	Zi	o:
check cell pho	•			check if cell phone
Phone: ()	Phone: ()			🗆
Did this partner also operate land individually on June 1, 2022?	Did this partner also operate	land individ	ually on Jun	e 1, 2022?
☐ Yes ☐ No	☐ Yes		No	
Check if verified	Check if verified			
Name:	_			
Address:	_ Address:			
City: State: Zip:	_	State: _	Zip	
Phone: () Check cell photographic cell				check if cell phone
Did this partner also operate land individually on June 1, 2022?	Did this partner also operate	land individ	ually on Jun	e 1, 2022?
☐ Yes ☐ No	☐ Yes		No	
For Office Use Only For Office Use Only	For Office Use Only		For Office	Use Only
StratumStratum	Stratum			tum
9923	9927	99		
Ind. Op. Ind. Op. 9924 9924	Ind. Op. 9924	99		Op.
5524	5524	99	<u>-</u> 7	
		For Office Use Only	599	10

Section 1 - Paid Workers for October

0	cto	ber	20	22
u	/L.IL)	UHI	~ U	ZZ

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 9th through Octobe	er
	15th?	

600	1 ☐ Yes - Continue
	₃ ☐ No - Go to page 6
	₂ Don't Know - Go to page 6

2. How many agricultural workers did you have on the payroll during the week of October 9th through October 15th?.....

TOTAL NUMBER
660

3. In 2022, 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 9th through October 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 October 9th through October 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 October 9th through October 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

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

LIVI	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 2022

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).

4	D: 10:	1 10				400.0	1 1 400 0
Ί.	Did this operation	nave adricultura	i workers on the	payroll during the	week of July	10th through	July 16th?

600	1 Yes - Continue	
	₃ ☐ No - Go to page 8	
	2 ☐ Don't Know - Go to page 8	
		TOTAL NUMBER
	ny agricultural workers did you have on the payroll during the week of July 10th July 16th?	660

3. In 2022, 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 2 - Paid Workers for July (continued)

- 4. In the table below, report all agricultural workers on the payroll during the week of July 10th through July 16th.
 - 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 10th through July 16th.
 - 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 10th through July 16th.
 - 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

l – Incomplete, Has Labor	698
2 – Incomplete, Unknown	
3 – No Labor	

Section 3 - Agricultural Workers on the Payroll in 2022

1.	During 2022, 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 (workers who materially alter the form of the product produced e.g.,
	winery, dairy manufacturing plant workers)
2.	During 2022, 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		ssify this opera	tion in terms	of the gross value of sa	ales and gov	ernment agricultural pay	ments in
		the valuthe valu	e of hay, sila e of all crops	ge, and other crops har , livestock, and poultry	vested in 20 produced un	der contract in 2021.	d in 2021.
	FXCI		•	overnment payments ar nd rented to others.	iu crops soit	J III 2021.	
860		\$0 - \$999	ocived on lai	id reflice to others.			
			.00				
	2	\$1,000 - \$9,9					
	₃□	\$10,000 - \$49					
	$_4\square$	\$50,000 - \$99	9,999				
	5□	\$100,000 - \$2	249,999				
	6□	\$250,000 - \$4	499,999				
	₇	\$500,000 - \$9	999,999				
	\Box_8	\$1,000,000 -	\$4,999,999				
	9□	\$5,000,000 a	nd over				
3. Re	☐ Yes ·	- Continue	□ No	- Skip to Item 4	•	r this operation less than	
	Land	Use	ACRES	Field Crops Intended For Harvest	ACRES	Other Crops	ACRES
	•	3				Cut Christmas Trees	
	•						
	•						
						_ Livestock	NUMBER
G	overnmen	t Payments	WHOLE DOLLARS	Fruits/Nuts	ACRES	Cattle – Dairy	
CRP/W	RP Payme	ents	DOLL/ INC		HONEO	Cattle – Other	
Other G	ov't Paym	nents				Chickens	
	D (/D					Hogs	
	Pasture/R	· ·	ACRES			Mules/Burros	
-		nly For Pasture re		Vegetables/Melons	ACRES		
		e			ACILO		
	Aquac	culture	NUMBER				Office Use
		Use					TAL POINTS
		s fish		Berries	ACRES	861 PAS	TURE POINTS
T	.g., D1000			† 		PAS	TOIL TOINTS

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	11	
12 –	Sheep, Goats, and their Products	12	
13 –	Horses, Ponies, and Mules	13	
14 –	Poultry and Eggs	14	
15 –	Aquaculture	15	
16 –	Other Animals and Other Animal Products (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 all questions in Item 2 on the face page are answered "No".

1.	Has	s the operation named on th	ne label been sold, ı	rented	d, or turned	d over to someone else?	
		☐ Yes - Go to Item 2	☐ No - Contin	ue			
	a.					operator), or anyone else in t etables, or specialty crops, ra	
		☐ Yes	☐ Don't Know		□No		
		(Regardless of answer to	above, write a note	e to e	xplain the	situation, then go to Section 6	5.)
2.	Wa	s the operator (name on lat	pel) operating a farn	n or ra	anch on Ju	ine 1, 2022?	
		☐ Yes - Continue	☐ No - Continue				
3.	Ple	ase provide the following in	formation for the op	eratio	on that has	taken over the land:	
	Wh	at is the name and address	of the new operation	on?			
	Ор	eration Name:					
	Ор	erator Name:					
	Ad	dress:					
	Cit	y:		Stat	e:	Zip:	
				_	ch	eck if cell	
	Ph	one: ()				phone	
4.	Wa	s the (item 3) new operation	n in business befor	e Jun	e 1, 2022?	,	
		Yes - Go to Section 6	☐ No - Continue				
5.	ls t	he (item 3) operation mana	ged?				
		Yes - Go to Section 6	☐ No - Continue	!			
6.		ere any of the individuals as ne 1, 2022?	sociated with the (it	tem 3) new oper	ration operating land individua	ally before
		Yes - Go to Section 6	☐ No - Go to Sec	ction 6	6		

Section 6 - Conclusion

named on the label) make any	,		iouioi iai	1111 01 1	anch?	
☐ No - Go to Item 2						
of the other operation(s)?	•					
l operation in business before						
☐ No - Continue	Phone: ()			ch	eck phone
			NERSH	IP, ans	wer item	2
esults of this survey on the rele	ase date, go to:	nass.usda	a.gov/res	ults		
		our email add	lress:			
To have a brief summary emailed to	you, please enter yo	or ornan aac				
To have a brief summary emailed to	you, please enter yo					
To have a brief summary emailed to y		Operation Ph	one:			
	(one:		chec cell ph	
rom above)	(Operation Ph 9936 ()				
rom above)		Operation Ph 9936 ()		9910		one
	of the other operation(s)? I operation in business before No - Continue IF ADDITIONAL OPERATION eparate questionnaire for the a	of the other operation(s)?	of the other operation(s)?	of the other operation(s)?	of the other operation(s)?	of the other operation(s)?

				OI	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	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						Optio	onal Use	
6-Inac – Est 7-Off Hold – Est				19-Other					9907	9908	9906	9916
S/E Name	•	•	•		,		•	•	•	•	•	•