CONSERVATION PRACTICE ADOPTION MOTIVATIONS SURVEY - VERSION 2 CONFINED LIVESTOCK PRACTICES

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United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

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

The information you provide will be used for statistical purposes only. Your 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.				ess of ownership, raise any swine, poultry, milk cows, veal calves, or feeder cattle (including on your operation during 2021?
	110 ⁻	1 1		Go to Section 1 - Land Use and Livestock, 3 No - Continue to Item 1a, then Go to Section 13 - Conclusion, page 32
	a.	What	is the o	current status of your livestock operation? 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	
			905
	C.	Rent 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?	xxxx
	b.	Grazing land, including permanent pasture and rangeland, woodland pastured, and other	
		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?	xxxx
			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 olled 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 your operation on December 31, 202	l.
			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 animals, stockers and feeders, veal calves, etc.	
			111
	d.	All hogs and pigs	
			112
	e.	All Poultry	
		INCLUDE layers and pullets, including table and hatching, turkeys, broilers, other chickens, du	icks, etc.
		xxxx	xxxx
	f.	All other livestock, please specify	_
		INCLUDE goats, sheep, etc.	
6.		ring 2021, did this operation produce organic products according to USDA's National Organic F andards or have acres transitioning into USDA NOP Production?	rogram (NOP)
	EX	(CLUDE processing and handling	
	106	6	
		1 ☐ Yes 3 ☐ No	
7.	Du	ring 2021, did this operation participate in a sustainable sourcing contract that requires specific	farming practices?
	xxx		51
		1 Yes 3 No	

Section 2 - General Conservation

2.

XXXX

1.	Report v	our agreement	or disagreem	ent with the	followina	statements about	conservation	practices and	technology.

Neither Agree

nor Disagree

Disagree

Agree

l see	k out	t information about conservation practices and their implementation	xxxx	1	2	3
_		y adopt new technologies or conservation practices before other n my local area.	XXXX	1	2	3
I exp	erim	ent with new conservation practices on my farm.	XXXX	1	2	3
		mplement new conservation practices unless I know that they will my profits or reduce my workload.	xxxx	1	2	3
		ng to adopt conservation practices that improve environmental quality, ey do not increase my profit or reduce my workload	xxxx	1	2	3
		ng to adopt conservation practices that protect my investment in the n if they do not increase my profit or reduce my workload	xxxx	1	2	3
		ng to adopt conservation practices that preserve my land for the next n, even if they do not increase my profit or reduce my workload	xxxx	1	2	3
		n general about the practices in use on your farming operation, what are anagement or conservation? Check all that apply.	your o	objectives	when decidin	g to use
XXXX		Improving water quality (e.g., avoid polluting streams, rivers, and lakes	s)			
		Enhancing soil health or soil quality				
XXXX		Reducing erosion				
XXXX		Ensuring compliance with regulations				
XXXX		Reducing the cost of manure handling and management				
XXXX		Facilitating (a) better use of nutrients on my farm or (b) export to other	farms			
XXXX		Improving animal health				
xxxx		Reducing the need for repetitive maintenance				

Managing dust, odors, or other air quality issues

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

120	01					
	1 Yes - Continue 3 No - Go to Item 1b					
a.	Have you received technical assistance for conservation from any of the	ese so	urces?	Check	all that apply.	
	1202 Federal agencies (typically free)					
	1203 State or local agencies (typically free)					
	1204 Private sources (free or paid)					
b.	Report your agreement or disagreement with the following statements a from a government, university, or other source.	ibout t	echnica	al assista	ance on your cr	opland
			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.	xxxx	1	2	3 🗌	4

2

2

2

2

2

1207

1208

XXXX

3

3

3

3

3

4

I tried to get free technical assistance from a non-federal government xxxx

source but could not.

I have received technical assistance at some time.

I received technical assistance and it was beneficial.

I received technical assistance but it took too long.

I received technical assistance but it did not meet my needs.

EXCLUDE facilities designed to treat manure (e.g., water treatment lagoons and vegetated treatment areas)

1. Are the following waste (manure) storage facilities currently in use on your livestock operation?

Santian 1	Monto	/Manural	Storogo	Essilition
Section 4	· waste	(wanure)	Storage	racillues

	Are any of these waste storage facilities in use on your operation?	Of facilities in use, how many were taken over from another operation?	Of facil use, ho were ins yo	w many talled by	i	r of facilitie n use Col 3 + Col
1	2	3	4	1		5
Buildings for solid waste	1301 ₁ Yes ₃ No	1302	1303		1304	
Impoundments, compacted soil lining	1305 ₁ Yes ₃ No	1306	1307		1308	
Impoundments, concrete lining	1309 ₁ Yes ₃ No	1310	1311		1312	
Impoundments, geomembrane or geosynthetic clay lining	1313 ₁ Yes ₃ No	1314	1315		1316	
Tank, steel lined	1317 ₁ Yes ₃ No	1318	1319		1320	
If you answered "No" to all If you answered "Yes" for any facil	, , ,				ge 7.	
If you answered "No" to all If you answered "Yes" for any facil Please report your agreement or disagreement w Complete the table and Item 2a below, then go to chose not to install waste storage facilities, at le	ity type in Item 1, Colu vith the following staten o Section 5 - Animal Mo	mn 2, above, nents regardi	Go to Ite	em 3, pag storage		S.
If you answered "Yes" for any facil Please report your agreement or disagreement w Complete the table and Item 2a below, then go to	ity type in Item 1, Colu vith the following staten o Section 5 - Animal Mo	mn 2, above, nents regardi	Go to Ite	em 3, pag storage	facilities Agree	S. Disagree
If you answered "Yes" for any facil Please report your agreement or disagreement w Complete the table and Item 2a below, then go to	lity type in Item 1, Colu with the following staten o Section 5 - Animal Mo east in part, because:	mn 2, above, nents regardi ortality Faciliti	Go to Ite	storage 9.	facilities Agree sagree	
If you answered "Yes" for any facil Please report your agreement or disagreement w Complete the table and Item 2a below, then go to chose not to install waste storage facilities, at le	lity type in Item 1, Colu vith the following staten o Section 5 - Animal Mo east in part, because:	mn 2, above, nents regardi ortality Faciliti 1321	Go to Ite	storage 9. Neither nor Dis	Agree sagree	Disagre
If you answered "Yes" for any facile Please report your agreement or disagreement we Complete the table and Item 2a below, then go to chose not to install waste storage facilities, at le	lity type in Item 1, Colu vith the following staten o Section 5 - Animal Mo east in part, because:	mn 2, above, nents regardiortality Faciliti 1321 1322 1323	Go to Ite	storage 9. Neither nor Dis	Agree sagree	Disagred
If you answered "Yes" for any facile Please report your agreement or disagreement we Complete the table and Item 2a below, then go to chose not to install waste storage facilities, at least the property of the chose not needed on my operation.	lity type in Item 1, Colu vith the following staten o Section 5 - Animal Mo east in part, because:	mn 2, above, nents regardinortality Facilitis 1321 1322 1323 1324	Go to Items mg waste ies, page Agree 1	storage 9. Neither nor Dis	Agree cagree	Disagred 3 3
If you answered "Yes" for any facile Please report your agreement or disagreement we Complete the table and Item 2a below, then go to chose not to install waste storage facilities, at less They are not needed on my operation. Anticipated costs greater than benefits.	lity type in Item 1, Colu	1321 1322 1323 1324	Go to Items waste ies, page Agree 1	storage 9. Neither nor Dis 2 2 2	Agree sagree	Disagree 3
If you answered "Yes" for any facile Please report your agreement or disagreement we Complete the table and Item 2a below, then go to chose not to install waste storage facilities, at less They are not needed on my operation. Anticipated costs greater than benefits	lity type in Item 1, Colu	1321	Go to Items and the state of th	storage 9. Neither nor Dis 2 2 2 2	Agree sagree	Disagree 3

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

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

3.		the waste storage facilities on your operation required by regulation? CLUDE regulation from Federal, State or local governments			
		-			
	132	⁹ ₁ ☐ Yes 3 ☐ No			
4.	At 133	any point during the calendar year are your waste storage facilities completely full?			
	130	Yes - Complete Item 4a, 4ai and 4aii below, then go to Item 5 3 No - Go to	Item 4	4b	
	a.	What do you do with the manure that cannot be stored on your operation?	1001		
		i. Do you sell or give away excess manure to other operations?	1331	1 Yes	3 No
		ii. Do you spread excess manure on your own fields?	1332	1 Yes	3 No
		After completing Item 4a, 4ai and 4aii above, Go to Item 5			
	b.	Are you required, by regulation, to maintain more storage than needed?	1333	1 Yes	3 No
	C.	Did you build more storage than you need to meet requirements for receiving financial assistance?	1334	1 Yes	3 No
	d.	Other reasons?	xxxx	1 Yes	3 No
5.	На	ve changes in weather affected your management of waste storage?			
	133	5 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	1336	1 Yes	3 No
		ii. Decreased precipitation	1337	1 Yes	3 No
		iii. Seasonal change in precipitation	1338	1 Yes	3 No
6.		you install any of the waste storage facilities on your operation (as opposed to taking the eration by purchase or lease)?	n ove	r from anoth	ner
	133	9 1 Yes - Continue 3 No - Go to Section 5 - Animal Mortality Fac	cilities,	page 9	
	a.	Were the waste storage facilities you installed:			
		i. New (no prior facility on the same location)?	1340	1 Yes	3 No
		ii. Renovation of existing facilities?	1341	1 Yes	з 🗌 No
	b.	Did the facilities you installed result in an overall increase in waste storage capacity?	1342	1 Yes	3 No

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

c. Did you receive technical assistance or fin	ancial assistanc	e?					
	Did you receive technical assistance?	fina	u receive ancial stance?	What percentage costs were cofinancial assiff you did not financial assistan	vered by stance? receive		
Buildings for solid waste	1343 ₁ Yes ₃ No	1344 ₁	Yes No	1345			
Impoundment, compacted soil lining	1348 ₁ Yes ₃ No	1349 ₁	=	1350			
Impoundment, concrete lining	1353 ₁ Yes 3 No	1354 ₁	=	1355			
Impoundment, geomembrane or geosynthetic clay lining	1358 ₁ Yes	1359 ₁	=	1360			
Tank, concrete or steel lined	1363 ₁ Yes	1364 ₁	=:-	1365			
What portion of financial assistance to Enter 0 if no financial assistance was i	begin this pract	ice was	from fed			1368	%
d. I decided to install waste storage facilities,	at least in part,	becaus	se:	_			
			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	ts	1374	1	2 🗌	3 🗌		
e. Did you select the type of storage based of 1375	on? Check all th	at appl	y.				
F. Please specify any additional reason why Other reason, specify:	you have install	ed was	te storage	e facilities.			

Section	5 -	Animal	Mortality	Facilties
Section	υ-	· Allilliai	WIOI LAIILV	raciilles

Sе	ection 5 - Animal Mortality Facilties					
1.	Do you have animal mortality facilities on your	operation?				
	Complete the table below and follow the instru	ctions at the botton	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?		es in use, fac	lumber of ilities in use ol 5 = Col 3 + Col 4)
	1	2	3	4	1	5
	Animal mortality facilities	1409 ₁ Yes	1410	1411	1412	
	INCLUDE structures for the treatment or disposal of carcasses from day-to-day operations	3 No				
	EXCLUDE emergency mortality events					
	If you answered "Y	es" in Column 2 a	oove, Go to Item 3, p	nage 10		
			n 2, above, continue	•		
2.	Please report your agreement or disagreemen Complete the table and Item 2a below, then go I chose not to install animal mortality facilities by	to Section 6 - Was	_	•	-	ies.
				Agree	Neither Agree nor Disagree	Disagree
	They are not needed on my operation		1417	1	2	3 🗌
	I anticipated costs greater than benefits		1418	1	2	3 🗌
	It would take too much time or effort		1419	1	2	3 🗌
	I tried to get but did not receive technical assis	stance	1420	1	2 🗌	3 🗌
			1421	1	2	3
	I applied for but did not receive financial assis	tance		'Ш		ه ا
	Financial assistance would not cover enough		1422	1 🗌	2	3 🗌
		of the cost	1422		2	
	Financial assistance would not cover enough	of the cost	1422 1423 too high	1		3

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

Section 5 - Animal Mortality Facilities (continued)

3.	. Are the animal mortality facilities on your operation required by regulation?	
	INCLUDE regulation from Federal, State, or local governments.	
	1425 1 Yes 3 No	
4.	What type of day-to-day animal mortality management do you implement on your operation 1441	on? Check all that apply.
5.	Did you install the animal mortality facilities on your operation (as opposed to taking them through purchase or lease)? 1451 1 Yes - Continue 3 No - Go to Section 6 - Waste (manure) Solution. a. Were the animal mortality facilities you installed: i. New (no prior facility on the same location)?	eparation Facilities, page 12 1 Yes 3 No 1453 1 Yes 3 No 1454
	Did you receive technical assistance? Did you receive technical assistance? Did you receive financial assistance? Did you receive financial assistance? Solution of the percentage of costs were covered financial assistance? Solution of the percentage of costs were covered financial assistance? Solution of the percentage of the percentage of costs were covered financial assistance? Solution of the percentage of the percentage of costs were covered financial assistance? Solution of the percentage of the pe	I by ee? ancial
	i. What portion of financial assistance to begin this practice was from federal source 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	3 🗌
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	78 1	2	3

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

Section	6 -	Wasta	(Manura)	Separation	Facilities
Section	0 -	vvaste	(ivialiule)	Separation	racillues

1. Do yo	ou have waste	(manure)) separation	facilities of	on your	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	1502	1503	1504	
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	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
Cost of meeting government standards for financial assistance is too high.	1	2	3

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

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 Uibratory screen			
	1438 Rotating screen			
	1439 Centrifuge			
	1440 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 facili	ties?		
	i. Increased precipitation	1448	1 Yes	3 No
	ii. Decreased precipitation	1449 	1 Yes	3 No
	iii Seasonal change in precipitation	1450	₁ □ Yes	₃□No

				14						
Sec	tior	n 6 - Waste (Manure) Separat	tion Facilities (con	tinued)						
	ope	d you install any of the waste separation facilities on your operation (as opposed to taking them over from another eration through purchase or lease)? 20 1 Yes - Continue 3 No - Go to Section 7 - Comprehensive Nutrient Management, page 15								
i	a.	Were the waste separation fac	cilities you installed:							
		i. New (no prior facility on th	e same location)? .				1521 1 1522	ı	3 No	
		ii. Renovation of existing faci	ilities?					ı ☐ Yes	3 No	
	b.	Did the facilities you installed i	result in an overall i	ncrease in waste s	separ	ation capa	1523 acity?	₁ Yes	3 No	
	c.	Did you receive technical assi	stance or financial a	assistance?	•					
			Did you receive technical assistance?	Did you receive financial assistance?	cos fin If you	at percenta sts were co ancial assi did not rece assistance, e	vered by stance? eive financial			
		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	stance was received	d				1534	%	
	d.	I decided to install waste sepa	ration facilities, at l	east in part, becau	ıse:		Noither Agree	<u> </u>		
						Agree	Neither Agree Nor Disagree	Disagree		
		They addressed a waste mar	nagement or storage		1535	1	2	3		
		The facilitate better use of nu	trients or export to		1536	1 🗌	2	3		

	Agree	Nor Disagree	Disagree
They addressed a waste management or storage problem	1 🗌	2	3
The facilitate better use of nutrients or export to other farms	1	2	3
An upgrade was required to be eligible for financial assistance for other facilities	1 🗌	2	3
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.	fy any additional ı	
	Other reason, specify:	1543 n, specify:	

Section 7 - Comprehensive Nutrient Management

		prehensive Nutrient Management Plan (CNMP) is a management on, handling, storage, application, and utilization of animal waste (e nutrients and t	to manage th	ne		
1.		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?						
	160	1 1 Yes - Go to Item 2 3 No - Complete Item Utilization, page		below, then go	to Section 8	- Waste		
		Please report your agreement or disagreement with the following nutrient management plan.	statements r	egarding a writt	en compreh	ensive		
		I chose not to develop and implement a written comprehensive no	ıtrient manag	jement plan, at	least in part	, because:		
			Agree	Neither Agree nor Disagree	Disagree			
		It would require changing crops	1	2 🗌	3 🗌			
		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	3 🔲			
		I need more information to make a good decision about whether to use a CNMP.	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 have not implemented a written comprehensive nutrient managem plan.							
		Other reason, specify:						
		After completing Items 1a and 1b above, Go to S	ection 8 - Wa	ste Utilization,	page 18.			
2.	Hav	/e you had to modify your CNMP?		160	09 1 Yes	з <u></u> No		
		CNMP for your operation required by regulation?		161	1 Yes	3 No		

Se	ction 7 - Comprehensive Nutrient Managem	ent (continued)				
4.	Is spreading of waste on frozen ground limited	or prohibited by	our CNMP?	1611	1 Yes	з 🗌 No
5.	Have changes in weather affected your CNMF	or how you imple	ement it?			
	1612 1 Yes - Continue	₃	em 6			
	a. Have any of the following changes affected	d your CNMP or h	ow you implemer	nt 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	3 No
6.	Did you manage in accordance with your com 2021?				1 Yes	3 No
7.	What year did you first manage in accordance plan?				1616 . 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 assistan	l 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)

8.

	b.	I chose to develo	p and implement	t a written CNMP	, at least in	part, because:
--	----	-------------------	-----------------	------------------	---------------	----------------

	Agree	Neither Agree Nor Disagree	Disagree
It was required to be eligible for financial assistance on other facilities.	1	2 🗌	3 🗌
It facilitates better use of livestock waste nutrients in crop production.	625	2 🗌	3
I anticipated benefits greater than costs.	626	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 🗌
C. Please specify any additional reason why you have implemented a Other reason, specify:	CNMP.		
lave you stopped managing in accordance with your CNMP?			
1 Yes - Continue 3 No - Go to Section 8	- Waste Utiliz	ation, page 18	
. What year did you last manage in accordance with your CNMP?		yea	ar xxxx
o. If you did not manage in accordance with your CNMP in 2021, do y 1633 1 Yes - Go to Section 8 - Waste Utilization, page 18	you plan to do ₃	_	3 years?
L decided to stop managing in accordance with my CNMP at least	in part_becau	se.	

recided to stop managing in accordance with my Chimir, at least in part, because.						
		Agree	Neither Agree Nor Disagree	Disagree		
It required changing crops	634	1	2 🗌	3		
It required export of waste to other farms.	635	1	2 🗌	3		
Costs were greater than benefits.	636	1	2	3		
It took too much time or effort.	637	1	2	3		
Technical assistance ended	638	1	2	3		
Financial assistance ended.	639	1	2 🗌	3		
Financial assistance did not cover enough of the cost	640	1	2	3		

Section 8 - Waste Utilization

1.	Do	es your livestock operation produce liquid was	te?						
	XXX	1 Yes - Continue	No - Go to Item 6	6, page 20					
	a.	 a. What type of equipment do you use for in-field application of liquid manure? Check all that apply. If you use a contractor to apply manure, please note the types of equipment used by the contractor. 							
		Tractor-pulled spreader with tank	ι (places manure ι	on surface)					
		Tractor-pulled injector with tank (places manure ur	nder the surface)					
		Tractor-pulled injector with hose	(places manure u	nder the surface)					
		xxxx Truck-mounted spreader with tar	nk (places manure	on surface)					
		xxxx Irrigation equipment							
	b.	Do you use a contractor to apply liquid manu	re?		xxxx 1	☐ Yes 3 ☐ No			
	C.	How is liquid manure incorporated into the so	il?						
		xxxx 1 Manure spreading and incorpora	tion are done in a	single field operati	on				
		2 Tillage within 24 hours of manure	e application						
		3 Tillage, but not necessarily within	n 24 hours						
	d.	Do you export liquid manure to other farms?			1	Yes 3 No			
2.		Do you use pipelines, pumping plants, or irrigation equipment to facilitate land application of manure? Complete the table below and follow the instructions at the end of the table.							
			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			
	Pipeline A pipeline (and other parts necessary for a functioning pipeline) installed to convey liquid manure for land application.		1701 ₁ Yes ₃ No	1702	1703	1704			
		umping plant pump used to apply waste to the field.	1705 ₁ Yes	1706	1707	1708			
	ne	CLUDE pump(s), power unit(s), and all other parts cessary to the pumping plant that conveys liquid anure for land application							
	Α (orinkler Irrigation distribution system that applies liquid waste rough nozzles under pressure.	1709 ₁ Yes ₃ No	1710	1711	1712			
		If you answered "No" to all fac							

Section	8 -	Wasto	Litilization	(continued)
Section	u -	vvasic	Utilization	(COIIIIIIu c u)

	I chose not to install waste utilization facilities, at least in part, because:	Agree	Neither Agree nor Disagree	Disagree
	They are not needed on my operation.	1	2	3 <u></u>
	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	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 additional reason why you have not installed waste utilization 1720	facilities.		
	Other reason, specify: After completing Item 2 and 2a above. Go to Item 7, pa	nge 21		
	Other reason, specify: After completing Item 2 and 2a above, Go to Item 7, page 2.	nge 21.		
4.		age 21.		
4.	After completing Item 2 and 2a above, Go to Item 7, page Are the waste utilization facilities on your operation required by regulation?	age 21.		
	After completing Item 2 and 2a above, Go to Item 7, page Are the waste utilization facilities on your operation required by regulation? INCLUDE regulation from Federal, State, or local governments	age 21.		
	After completing Item 2 and 2a above, Go to Item 7, page Are the waste utilization facilities on your operation required by regulation? INCLUDE regulation from Federal, State, or local governments 1 Yes 3 No	age 21.		
	After completing Item 2 and 2a above, Go to Item 7, page 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?	age 21.		
	After completing Item 2 and 2a above, Go to Item 7, page 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? 1722 1 Yes - Continue 3 No - Go to Item 6, page 20	1	723 1 □ Yes	3 ☐ No

iii. Seasonal change in precipitation

			20				
ect	ion 8 - Waste Utilization (co	ontinued)					
0	Did you install any of the wast peration through purchase of 726 1 Yes - Continue	r lease)?	s on your operation		king them	over from ano	ther
а	. Did you receive technical	assistance or financ	cial assistance?	1			
		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 financial a		•			1760	9
b	. I chose to develop and im	plement waste utiliz	ation facilities, at le	east in part, becau	se:		
					Agree	Neither Agree Nor Disagree	Disagree
	It addressed a waste mar	nagement problem.		1742	1 🗌	2	3
	It facilitated better use of	It facilitated better use of manure nutrients.				2	3
	An upgrade was required facilities.				1	2	3
	I anticipated benefits grea	ater than cost		1745	1	2	3
	I anticipated saving time of	or effort		1746	1	2	3

C.	Please specify any add	itional reason why you have installed waste utilization facilities.
	Other reason, specify:	1750

I received technical assistance.

I received financial assistance.

I anticipated off-farm environmental benefits.

Section 8 - Waste Utilization (continued)

7.	Do	es your lives	stock operation produce solid	waste?			
	XXX	1 Yes	- Continue	3 No - Go to Section 9 - Diversion of Runoff	, page	22	
	a.	• •	• •	nandle solid waste? Check all that apply. please note the types of equipment used by the	e contra	actor(s).	
		xxxx	Tractor equipped with manu	ure loader			
		XXXX	High loader				
		XXXX	Tractor-pulled litter houseke	eeper			
		XXXX	Low profile loader				
		XXXX	Other equipment for collect	ing manure			
		XXXX	Tractor-pulled manure or lit	ter spreader			
		XXXX	Truck-mounted manure or I	itter spreader			
	b.	Do you use	e a contractor to apply solid n	nanure?	XXXX	1 Yes	3 No
	C.	How is soli	d manure incorporated into th	ne soil?			
		xxxx 1	Manure spreading and inco	rporation are done in a single field operation			
		2	Tillage within 24 hours of m	anure application			
		3	Tillage, but not necessarily	within 24 hours			
	А	Do you exr	oort solid manure to other far	ms?	xxxx	₁ □ Ves	₂□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	1802	1803	1804	
Roof runoff structure INCLUDE gutters, downspout pipes and drains that collect, control or transport rainfall from roofs and covers	1805 ₁ Yes ₃ No	1806	1807	1808	
Diversion INCLUDE channels constructed on a slope to divert water away from agricultural waste systems	1809 ₁ Yes ₃ No	1810	1811	1812	
If you answered "No" to all practices in Column 2, above, Go to Item 2, page 23.					

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 - Diversion of Runoff (continued)

3.

4.

2.	Please report your agreement or disagreement with the following statements regarding runoff control and diversion
	structures. Complete the table below, then go to Section 10 - Stabilization or Protection of Heavily Used Areas, page
	26.

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	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 🗌		
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					
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.					
1826 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					
i. Increased precipitation	182	1 Yes	з 🗌 No		
ii. Decreased precipitation	182	28 ₁ ☐ Yes	3 No		

iii. Seasonal change in precipitation

з 🔲 No

1 Yes

Section 9 - Diversion of Runoff (continued)

5.		d you install any of the runoff cont other operation through purchase		facilities on your c	pperation (as opposed t	o tak	ing them o	ver from
	183		No - Go to Sectio	n 10 - Stabilizatioı	n or Protection of Heav	ily Us	sed Areas,	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 Yes	3 No
		iv. Divert runoff away from your	waste storage fa	cilities?		1834	1 Yes	3 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 (
		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	5 %

Section 9 - Diversion of Runoff (continued)

^	I chose to imple	mont runoff	control and	divorcion	practices	at least in part	hocoures:
C.	i chose to imple	ement runon d	control and	aiversion	practices.	at least in part	. pecause:

	Agree	Neither Agree Nor Disagree	Disagree
I anticipated benefits greater than cost	1 🗌	2	3
I anticipated saving time or effort.	1	2	3
An upgrade was required to be eligible for financial assistance for other facilities.	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 anticipated off-farm environmental benefits.	1 🔲	2	3
d.	Please specify any additional reason why you have installed runoff control and d	version stru	ctures.	
	1862			
	Other reason, specify:			

used by people, animals or vehicles? 1901 1 Yes - Complete Items 1a, 1b, and 1c below, then go to Item 3, page a. Number taken over from another operation		at are freq	uently and inte					
used by people, animals or vehicles? 1901 1 Yes - Complete Items 1a, 1b, and 1c below, then go to Item 3, page a. Number taken over from another operation		at are freq	uently and inte					
a. Number taken over from another operation b. Number installed by you c. Total number in use (Item 1c = Item 1a + 1b) After completing Item 1a, 1b, and 1c above, 0 2. Please report your agreement or disagreement with the following statemer structures to stabilize or protect areas that are frequently and intensively under the structure of the structure	age 27							
 b. Number installed by you	age zi	3 No -	Go to Item 2					
 c. Total number in use (Item 1c = Item 1a + 1b)			1902					
After completing Item 1a, 1b, and 1c above, 0 2. Please report your agreement or disagreement with the following statemer structures to stabilize or protect areas that are frequently and intensively under the stabilize of the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilized or protect areas that are frequently and intensively under the stabilized or protect areas the stabilized or protect areas that are frequently and the stabilized or protect areas the stab			1903					
Please report your agreement or disagreement with the following statemer structures to stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilize or protect areas that are frequently and intensively under the stabilized or protect areas the stabilized or protect areas that are frequently and the stabilized or protect areas the sta			XXXX					
structures to stabilize or protect areas that are frequently and intensively u	Go to Item	3, page 27	7.					
I chose not to install vegetative cover, surfacing or structures to protect he	 Please report your agreement or disagreement with the following statements about vegetative cover, surfacing structures to stabilize or protect areas that are frequently and intensively used. Complete the table below and then go to Section 11 - Demographics, page 28. I chose not to install vegetative cover, surfacing or structures to protect heavily used areas, at least in part, been supported by the cover of the cover. 							
		Agree	Neither Agree Nor Disagree	Disagree				
They are not needed on my operation.	1904	1 🗌	2	3 🗌				
I anticipated costs greater than benefits.	1905	1 🗌	2	3 🗌				
It takes too much time or effort.	1906	1 🗌	2	3 🗌				
I tried to get but did not receive technical assistance.	1907	1 🗌	2	3 🗌				
I applied for but did not receive financial assistance.	1908	1 🗌	2	3 🗌				
Financial assistance would not cover enough of the cost	1909	1 🔲	2	3 🗌				
Cost of meeting government standards for financial assistance is too high.	1910	1 🔲	2	3				

а	Please specify any additional reason why you have not installed vegetative cover, surfacing or structures to protect heavy use areas.
	Other reason, specify:
	After completing Item 2 and 2a above, Go to Section 11 - Demographics, page 28.

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

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

	INC 1912	LUDE regulation from Federal,	State, or local go	overnments				
		1 Yes 3] No					
4.	thes	areas of heavy use that were st e areas?	abilized on your	operation, did your operati	on do tl	he stabiliz	ation for at lea	st some of
	1913] No - Go to Sect	ion 11 - Demographics, pa	ige 28			
	a.	Did 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					
		Financial assistance	1915 ₁ Yes	1916				
							1010	
		 What portion of financial assist Enter 0 if no financial assist 					1919	%
	b.	chose to install vegetative cov	er, surfacing or s	tructures to protect heavily	used a	ireas, at le	east in part, be	cause:
			, 3				Neither Agree	
					1820	Agree	nor Disagree	Disagree
		They reduce animal health pro	blems			1	2	3
		They reduce repetitive mainten	ance activities		1921	1	2	3 🗌
		They make waste collection ea	sier		1922	1	2	3 🗌
		An upgrade was required to be facilities		cial assistance for other	1923	1 🔲	2 🗌	3 🗌
		I anticipated benefits greater th	an costs		1924	1	2	3 🗌
		I anticipated saving time or effo	ort		1925	1	2	3 🗌
		I received technical assistance			1926	1 🔲	2	3 🗌
		I received financial assistance.			1927	1 🔲	2 🗌	3 🗌
		I anticipated off-farm environment	ental benefits		1928	1 🔲	2	3 🗌
		Please specify any additional re	eason why you de	ecided to stabilize heavy u	se area	s.		
		Other reason, specify:						

Section 11 - Demographics

1.

2.

3.

4.

Ple	ease answer the following for the operator:
a.	What is the operator's sex? 910 1 Male 2 Female
	911
b.	What was the operator's age on January 1, 2021?
C.	Is the operator of Hispanic, Latino or Spanish origin?
d.	
	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?
	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
Но	w many years have you been continuously managing a forest, farm or ranch operation? years
At	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 11 - Demographics (continued)

5.		at is the	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, wha	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	з 🗌 No
			Other, specify 929 type:	930	1 Yes	з 🗌 No

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		

1. Which value code represents this operation in terms of the gross value of sales and xxxx government agricultural payments?	XXXX

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

	Dollars received on land reflect to others		
		2020	2021
		xxxx	xxxx
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, pleas	se indicate with a
		2020	2021
		xxxx	xxxx
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
		xxxx	xxxx
4.	How many people lived in your household?		

Section 12 - Value of Sales (continued)

5. Of the farm or ranch income reported, which of these categories represents the largest portion of the gross income from the operation? Code 1 - Grains, Oilseeds, Dry Beans, and Dry Peas 1 □ (corn, flaxseed, grain silage and forage, grains and oilseeds, popcorn, rice, small grains, sorghum, soybeans, sunflowers, straw, etc.) 2 🗆 2 – Tobacco 3 □ 3 - Cotton and Cottonseed 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 5 🗌 (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 \sqcap (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.)

Sec	ction	13 - Conclusion								
1.	Has	this operation (name on label) been sold, o				e?				
	1000	1 Yes - Identify the new operator(s) below	3 [No - Go to	Item 2					
	1088 1089	Operation Name:								
	1090	Operator Name:			Zip: County:					
	1091	City:	1092	State:	1094 _ Zip: _	100)7 Cou	nty: _		
	1095	Phone: ()	9955	☐ Check if	cell phone					
		Did this person operate land individually on June ments related to the information you reported:	1, 20: 1511	21?		. 1010 . 1	Yes		No	
	ration	nformation: Email:			Ope 9936	ration Phone	e:			neck if
Res	ponde	ent Name:	Resp	ondent Phone	(if different fro	m above)				<u> </u>
9912			9911)		check if cell phone	9910 Date:	MM 	DD 	YY

This completes the survey. Thank you for your help.

					OFFICE	USE ON	ILY						
Response		Respondent		Mode		Enum.	Enum. Eval. R. Unit C		Change	e 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 (TeI) 3-PAPI (Face-to- Face) 6-Email 7-Fax 19-Other	9903	9998	9900	9921	9985	9989	 Opti	 onal Use 9906	9916