2012 JUNE AGRICULTURAL SURVEY

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Authority for collection of information on the June Agricultural Survey is Title 7 of the U.S. Code and CIPSEA (Public Law 107-347). Facts about your operation are kept **confidential** and used only for statistical purposes. Response is **voluntary**. The information will be used to compile and publish agricultural estimates for individual states and for the United States.

Segment Number:			_ Tract le	tter:	_ County:
State	Stratum	Seg	ment	Tract	OFFICE USE - CHANGE BOX
		000		00	Change = 1 785 No Change = 3
					OFFICE USE - POID 790
	anch,		erator's)	[Verify label if	present.]
Name of	Operator:		 		
	(First) (Middle)	(Last)		
Mailing A	Address:		 		
	(Route or	street)			
	(City)	(State)	(Zip Code)		
Phone:	() Area Code)				

SECTION A - OPERATION DESCRIPTION

				ract of land made by anager? [Check one]			
	☐ Individual ☐ Partners		er number of partn	ers, including operato	r.]		Code 921
	A hired manag	er - [<i>Ent</i> e	er 8]				[If code is 1 or 8,
							go to item 4.]
					t is ope	rated by partners, cont	inue.]
2.			n day-to-day decisio				
	No - (The partr	ner who mak n Face Page	must be the partne	to-day decisions is the		cor.) v decisions, or the olde	st partner.
3.	Now I need to iden	tify by name	and mailing addres	s the other partner(s)	in this o	operation.	
<u> </u>	Verify partner name	label.]				POIE)
Nam	e					792	_
	(First)		(Middle)	(Last)	_		
Maili	ng Address				-		
			(Route or Street)				
	(City) (State)	(Zip Code)			-		
		7					
	Verify partner name	label.]				POID)
Nam	e					794	-
	(First)		(Middle)	(Last)			
Maili	ng Address				-		
			(Route or Street)				
	(City) (State)	(Zip Code)					
Пг	Verify partner name	lahel 1				POID	<u> </u>
	verny partner name	laber.j				796	
Nam	e				_		
	(First)		(Middle)	(Last)			
Maili	ng Address				-		
			(Route or Street)				
	(City) (State)	(Zin Codo)	Phone () _		-		
	(City) (State)	(Zip Code)					
	Verify partner name	label.]				POID)
						798	
Nam			(8.4)-II-X	(1 A)	_	<u>-</u>	
Maili	(First) ng Address		(Middle)	(Last)			
ivialli	iig Audicəə		(Route or Street)		-		
			Phone ()		_		
	(City) (State)	(Zip Code)					

⊢	-
H	-

SECTION A – OPERATION DESCRIPTION (continued)

4.	During the past two years, has the operator recei address other than the one shown on the face pa	Code		
	Yes - [Enter code 1 and continue.]			991
	a. Please provide the other address			
	No - [Continue.]	Address:		
		City:	State:	Zip:
		Phone:		
5.	Excluding partners and landlords, were any other operation in the past year? (For example, other by	business names, spo	uses names, etc.)	Code 992
	Yes - [Enter code 1 and continue.]			· · · ·
	a. Please provide the other name	. Name:		
	No - [Continue.]	Address:		
		City:	State:	Zip:
		Phone:		
	☐ Yes - [Go to Section D.] ☐ No			
2.	[Is this a new segment, or previously unknown	tract operator?]		
۷.	Yes - [Check CROPS - STOCKS box at botto		Section D	
	No	illi oi page, illeli go t	Section D.	
3.	[Was this tract nonagricultural last year?]			
	Yes - [Check CROPS - STOCKS box at bottoNo	om of page, then go to	Section D.]	
4.	[Have you changed or corrected the operation n	ame, operator's nai	ne, or address on Face Pa	ge?]
	☐ Yes - [Check CROPS - STOCKS box at botto ☐ No	om of page, then go to	Section D.]	
5.	[Have you changed, corrected, or deleted any pa	artners' names or add	dresses in Section A, page	2 ?]
	Yes - [Check CROPS - STOCKS box at botto No - [Go to Section D.]		•	-

CROPS - STOCKS

Α

SECTION D - CROPS AND LAND USE ON TRACT

How many acres are inside this blue tract boundary drawn on the photo (map)?.....

Now I would like to ask about each field inside this blue tract boundary and its use during 2012.

	Field Number			1		2	O:	3	O.	4	Ui	5
1.	Total acres in field		828		828		828		828		828	
2.	Crop or land use. [S	pecify]	_									
3.	Occupied farmstead	or dwelling	843									
4.	Waste, unoccupied of	dwellings, buildings	841	•	841		841		841		841	
5.	Woodland	NP = Not Pastured P = Pastured [Check (√) type]	83_ NP	□ P	83_ NP	□ P	83_ NP	□ P	83_ NP	□P	83_ NP	<u>.</u>
	Dormo		842	1 1 1	842		842		842	1 1 1	842	
6.	Pasture ———	nent (not in crop rotation)	856	•	- 856	•	856	•	856	•	856	•
		nd (used only for pasture)	857	•	057	•	057	•	057	•	057	
8.	Idle cropland – idle all during 2012 Two crops planted in this field or two uses of the		657	•	857	•	857	•	857	•	857	•
9.	same crops planted if	i this field of two uses of the	Yes	☐ No	Yes	☐ No	Yes	☐ No	Yes	☐ No	Yes	
	[Specify second crop or use.]											
		Acres	844		844		844		844		844	
10.	Acres left to be plant	red	610		610		610		610		610	
11.	Acres irrigated and to cropped, include acrea	o be irrigated [If double ge of each crop irrigated.]	620		620		620		620		620	
	Winter Wheat	Planted	540		540		540		540		540	
	(include cover crop)		541	_	541	_	541	_	541	_	541	
_			533		533		533		533		533	
	Oats (include cover crop)	Planted and to be planted	534	•	534	•	534	•	534	•	- 534	•
		For grain or seed	530	•	530	•	530	•	530	•	530	-
	Corn [exclude popcorn and	Planted and to be planted	-	•	531	•		•	531	•	_	•
	sweet corn]	For grain or seed	531	•	531		531		531	•	531	
	Other uses of grains planted (Abandoned, silage, green chop, etc.		_									
	eago, green enop, etc.	Acres	653	•	653	•	653	•	653	•	653	_
	Alfalfa and Alfalfa Mixtures		_	•		•		•		•		•
	[Cut and to be cut for dry hay.]	Grain	656	•	656		656		656	•	656 -	
	Other Hay		654		654		654		654		654	
	Planted and to be planted		600		600		600		600		600	
	Soybeans ——	wing another harvested crop	602		602		602		602		602	
	Other crops Acre	s planted or in use		•								

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SECTION D - CROPS AND LAND USE ON TRACT

				[Add all field acreages and record in total tract acres (item 8							m 840).]	TOT <i>A</i> (40).] TRACT A			
	Field Number		Field Number 06 07			08 09			9	nn		1			
	1.	Total acres in fie	eld		828		828		828		828		840		
	2.	Crop or land use	e. [Sp	ecify]	_										
	4.	Waste, unoccup	ied d	wellings, buildings	841		841		841		841				
	5.	Woodland	HALIS	NP = Not Pastured P = Pastured	- 83_		83_		83_		83_				
	<u>J.</u>	vvoodiand		[Check (√) type]	NP	Пр	NP	□р	NP	□Р	NP	ПР	•		
	C	Perm	anen	t (not in crop rotation)	842		842		842		842	i			
	6.	Pasture — — Cropl	and (used only for pasture)	856		856		856		856	Ē			
	8.	Idle cropland – i	dle al	l during 2012	857		857		857		857				
	9.	Two crops plants	ed in	this field or two uses of the	Yes	☐ No	Yes	☐ No	Yes	☐ No	Yes	☐ No	•		
			[5	Specify second crop or use.]											
				Acres	844		844		844		844				
		Acres left to be			610		610		610		610				
	11.	Acres irrigated a cropped. include a	ind to cread	be irrigated [If double e of each crop irrigated.]	620		620		620		620				
16.		Winter Wheat (include cover crop	2)	Planted	540		540		540		540				
17.		(morade dever ore)	,	For grain or seed	541		541		541		541	•	i		
20.		Oats		Planted and to be planted	533		533		533		533				
21.		(include cover crop	0)	For grain or seed	534		534		534		534				
24.		Corn		Planted and to be planted	530		530		530		530		1		
25.		[exclude popcorn a sweet corn]	and	For grain or seed	531		531		531		531		•		
29.		Other uses of g		Use									•		
		planted (Abando silage, green chop		Acres	-										
30.				Alfalfa and Alfalfa Mixtures	653	_	653	_	653		653	_	•		
		Hay [Cut and to be cut	-		- 656	-	656	-	656	-	656	-			
31.		for dry hay.]		Grain	654	•	654	•	654	•	654	•			
33.	_			Other Hay	600	•	600	•	600	•	600	•	•		
34.		Soybeans -	Plante	ed and to be planted	602	•	602	•	602	•	602	i			
35.			Follov	ving another harvested crop		•		•		•		•			
51.		Other crops		Acres planted or in use											

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SECTION D - CROPS AND LAND USE ON TRACT (continued)

55. How many of the (line 33, Section D) other hay acres will be harvested from native or wild grasses or pasture land?......

SECTION E - TOTAL ACRES OPERATED AND LAND USE

1.	Now I would like to ask about the total acres operated under this land arrangement. Include the farms cropland, woodland, pastureland, wasteland, and government program land.	stead, all
		Acres
	a. On June 1, how many acres did this operation own?+	901
	b. Rent or Lease from Others, or use Rent Free? (Exclude Federal, State and other types of land rented or leased on an AUM basis, BLM and Forest Service.)	902
	(i) Are any of these acres operated on a cash rent per acre basis? Code	
	☐ Yes = 1 ☐ No = 3	
		Acres
	c. Rent or lease to others?	905
		<u> </u>
	d. [Total of items 1a + 1b – 1c.]Then the total acres operated under this arrangement is:=	900
	e. Does this include the farmstead, all cropland, woodland, pastureland wasteland, and government program land?	
	☐ Yes - [Continue.] ☐ No - [Make corrections, then continue.]	
2.	On June 1, 2012, did this operation pay on a per-head or animal unit month (AUM)	
		Code
	Yes - [Enter code 1 and continue.] No - [Enter code 3, then go to item 4.]	
		Acres
3.	How many acres did this operation use on a fee-per-head or animal unit month (AUM) basis? (Include private, Federal, State, railroad, Public School District, or Indian Reservation Land.)	904
4.	[Enumerator Action - Compare total acres operated and total tract acres in Section D.] If total acres op	erated are:
	Less than Tract Acres? [Make corrections to tract or total acres.] Equal to Tract Acres? [Verify tract and total acreage. Make corrections if needed.] More than Tract Acres? [Continue. No action needed.]	
	wore than tract Acres: [Continue. No action needed.]	
5.	Of the total acres operated , how many acres are considered cropland , including land in hay,	Acres
Э.	summer fallow, idle cropland, cropland used for pasture and cropland in government programs?	802
6.	Of the total acres operated , how many acres are in the Conservation Reserve Program (CRP) or in the Wetland Reserve Program (WRP)?	911
		Office Use
		406

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

7.	acres are rented/leased from others for cash and what is the cash rent/lease per acre by land type? (Exclude: Rent paid on a whole farm basis, Land rented or leased on a share basis, Land rented or leased on a per head or AUM basis, How many of the total acres are rented or leased from others for cash during the 2012 crop year?							
		 Land rented or leased free of charge, Rent or lease that includes buildings, such as barns, and Federal, State and other types of land rented or leased on an AUM basis, BLM and Forest Service) 	Acres	Dollars per	Acre			
	a.	Non-irrigated cropland (Include acres cut and to be cut for hay)	421	422				
	b.	Irrigated cropland (Include fruit, nut, berry, vineyard, nursery and hay land)	424	425	·			
	C.	Permanent pasture, grazing or grassland	427	428	•			
9.	_	the CROPS - STOCKS BOX checked on Page 3?] Yes - [Continue.] No - [Go to Section G - Hogs and Pigs.]						
10.	10. On the total acres operated, how many acres are or will be planted to:							
		Fruit trees, grape vines or tree nuts?		To Be Plan	•			
	b.	Vegetables or melons? (exclude potatoes)		442				
	C.	All berries? (include strawberries)		443				
	d.	Christmas trees?		444				
11.	ſWε	ere WHEAT, OATS, BARLEY, or RYE reported in Section D, Tract Acres?]						
		Yes - [Enter 1 in Code Box 161, then go to item 12.] No - 11a. On the total acres operated, was any wheat, oats, barley, or rye planted or will any be planted for any purpose for the 2012 crop year	?	Code				
		Yes = 1		161				
The	e ne	ext questions are about crops planted this year (2012) on the total acres operated						
				Acres Plar and	nted			
12.	12. How many acres (including double cropped acres) were or will be planted to:							
	a.	Corn for all purposes, excluding popcorn and sweet corn?		500				
	b.	Soybeans for all purposes?		504	•			
	d.	Seedings of new alfalfa or alfalfa mixtures ? (Include mixed with a nurse crop, other forage, or direct seedings.)		528				

SECTION E.1 - GM CROPS ON TOTAL ACRES OPERATED

The National Agricultural Statistics Service is measuring the use of Genetically Modified (GM) Seed varieties for the 2012 crop year. We need to know about acreage planted and to be planted with GM seed this spring or summer for the current crop year.

A few examples of GM seed varieties available are:

- Corn RoundUp Ready, YieldGard, Liberty-Link, Herculex I
- Soybeans RoundUp Ready

. [<i>V</i>	Vas a	ny corn acreage reported in item 12a?]	
	Yes	S - [Continue.] No - [Go to item 14.]	
a		w many of the corn acres for this operation were or will be planted with genetically modified: eport each acre only once.]	Acres Planted and To Be Planted
	(i)	Bt only varieties? (Include varieties that only contain Bt genes or genes for resistance to different types of insects. Exclude refuge acres planted with non-Bt seed.)	529 •
	(ii)	herbicide resistant only varieties? (Exclude non-genetically modified herbicide resistant varieties.)	549 •
	(iii)	stacked gene varieties? (Include only varieties that contain genetic resistance to both insects and herbicides. Exclude refuge acres planted with non-Bt seed.)	527
b.	see	ere or will there be any of the corn acres for this operation planted with a "Refuge in a Bag" ed product? (A few examples of RIB products are Agrisure E-Z Refuge, Refuge Advanced, nuity SmartStax RIB Complete, Optimum Acremax.)	CODE

14. [Was any soybean acreage reported in item 12b?]

Yes - [Enter code 1.]

Yes - [Continue.] No - [Go to Section F.] a. How many of the soybean acres for this operation were or will be planted with a genetically modified herbicide resistant only variety? (Exclude non-genetically modified herbicide resistant varieties.)..... **Acres Planted** and

532

To Be Planted 595

Completion Code for GM Crops Listed in Section E.1

1 - Incomplete, has GM crops listed

688

2 – Incomplete, presence of GM crops listed is unknown.

3 – Valid Żero

SECTION F - GRAINS AND OILSEEDS IN STORAGE ON ENTIRE OPERATION

1.	On June 1, what was the Total Storage Capacity of all structures normally used to store Whole Grains or Oilseeds on the total acres operated?bushels						
	Please account for whole grains and oilseeds stored June 1 on the total acres operated, whether for feed, seed, or sale. They may have belonged to you or someone else, or been stored under a governogram (loan, farmer owned reserve, or CCC).	or ernment					
2.	On June 1, were any of the following crops on hand or stored on this operation from 2011 and earlier crop years: No Yes	Amount on Hand June 1 from 2011 and Earlier Crop Years					
	a. Whole Grain Corn?	121					
	b. Soybeans?	125					
	c. Wheat, including all types? (winter, durum, and spring)	126					
	d. Oats? — — - How many bushels?	123					
3.	Were any of the stocks on hand reported in item 2 (above), new crop from the 2012 harvest?						
	Yes - [Correct item 2 to exclude all 2012 crop stocks.]						
	No - [Continue.]						

Completion Code for Stocks

141

1 – Incomplete, Has Stocks 2 – Incomplete, Stocks Presence Unknown 3 – Valid Zero

SECTION G - HOGS AND PIGS

1.	 On June 1, did this operation own or raise any hogs or pigs, regardless of location? (Including hogs or pigs being raised under contract for you by someone else.) 						
	Yes - [Go t	o item 2.]	No - 1a.			pigs on this operation d December 1, 2012?	
				Yes = 1			Code
				Don't KnoNo = 3		nter code, then to Section H]	492
Ho	gs on The T	otal Acres	Operated				Head
2.			and pigs were on the			ng.)	324
	(morade 30ws, g	mo, boars, marke	t riogs, univeared pigs di	id nogs no longer d		gs are on the total acres	
3.	Are any of the	[item 2] hogs	or pigs owned by so	meone else?			Head
	Yes - 3a.		ogs and pigs owned operation on June 1 3				322
	3b.	Who owns t	ne hogs and pigs?		(Ov	vner's Name, Address, & P	hone Number)
	3c.	Is this hog o	wner a contractor?		Name		
		☐ Yes			Address		
		☐ No			City, St., Zip _		
		_			Phone		
	No - [Cont	inue.]					
						Office Us	e for Poid
Но	gs Owned E	By This Ope	ration				Head
4.			and pigs did this oper I under contract for you b				300
5.	Are any of the	se [<i>item 4]</i> hog	s located on someon	e else's land or h	nog facility?	[If no hoas ow	ned. ao to Section H.1
	Yes - 5a.	On whose la are these ho	nd or hog facility gs located?	Name			
				Address		· · · · · · · · · · · · · · · · · · ·	
				City, St., Zip			<u> </u>
	■ No - [Cont	inue.]		Phone			j
6.	Have you rais	ed hogs or pig	s under any other bus	siness name duri	ng the last 1	2 months?	7
	Yes - 6a.	What is the	other name?	ne			
			Add	ress			
			City	St., Zip			
			Pho	ne			Office Use
	No - [Conti	nue.]					326

SECTION H - TOTAL CATTLE AND CALVES

L.	On June 1 , were any cattle and calves , <u>regardless of ownership</u> , on the total acres operated?						
	(Cattle and calves on grazing land leased on a fee per head or animal unit month (AUM) basis should be included by the cattle owner. excluded by the land owner.)						
	Yes - [Continue with item 2.]						
No - 1a. Were any cattle or calves on the total acres operated, at any time, during the period of January 1, 2012 through May 31, 2012?							
	Yes - [Enter 1 in code Box 493, then go to item 6.]						
	No - (i) Will there be any cattle or calves on the total acres operated from now through December 31 , 2012 ?						
	Yes = 1 Don't Know = 2 No = 3 [Enter code, then go to Section I]	Code 493					
2.	Of the total number of cattle and calves on hand June 1, how many were:	Head					
	a. Beef cows, including beef heifers that had calved?+	351					
	b. Milk cows, including any dry cows? (Exclude any heifers not yet freshened.)	352					
	c. Bulls weighing 500 pounds or more?+	353					
	d. Heifers that had not calved, weighing 500 pounds or more:						
	(i) for beef cow replacement?+	354					
	(ii) for milk cow replacement?+	355					
	(iii) other heifers 500 pounds or more?+	356					
	e. Steers weighing 500 pounds or more?+	357					
	358						
3.	[Add items 2a through 2f.] Then the total cattle and calves on hand June 1 was:=	350					
	Is that correct? [If not. make corrections.]						
Ca	ttle and Calves On Feed						
	We need to know about the cattle and calves on feed for the slaughter market. Their ration would include grain, silage, hay, or protein supplement.						
	 Include cattle being fed by you for others. Exclude any of your cattle being custom fed in feedlots operated by others. 						
	 Exclude cattle being "backgrounded only" for sale as feeders, for later placement on feed in another feedlot, or to be returned to pasture. 	Head					
1.	How many cattle and calves were on feed June 1 that will be shipped directly from your feedlot	652					
~ -	to the slaughter market?						
Ja	If Crop for 2012						
	(Calves born on grazing land leased on a fee per head or animal unit month (AUM) basis should be included by the cattle owner. excluded by the land owner.)	Head					
5.	Of the cows and heifers on the total acres operated on June 1, how many are expected to calve during the period June 1 through December 31, 2012?	361					
6.	Of the calves born on the total acres operated during the period January 1 through May 31, 2012, how many: (Exclude calves purchased.)						
	a. were on hand June 1?+	363					
	b. were $sold$, $moved$ off the total acres operated, or $slaughtered$ before June 1? +	364					
	c. had died before June 1? (<i>Exclude calves born dead.</i>)	365					
7.	[Add items 6a through 6c] Then the total calves born January 1 through May 31, 2012 was:=	362					

SECTION I – SHEEP AND LAMBS

1.	On June 1, 2012, were any sheep or lambs , <u>regardless of ownership</u> , on the total acres operated? (Include Barbados and all hair breed sheep. Sheep and lambs on grazing land leased on a fee per head or animal unit month (AUM) basis should be included by the sheep owner, excluded by the land owner.)								
	Yes - [Continue with item 2.]								
	No - 1a. Were any sheep or lambs on the total acres operated, at any time, during the period of January 1, 2012 through May 31, 2012?								
	Yes - [Enter 1 in code Box 494, then go to item 8.]								
	No - (i) Will there be any sheep or lambs on the total acres operated from now through December 31, 2012 ?								
	Yes = 1 [Enter code, the	en	Code						
	Don't Know = 2 No = 3 [Enter code, the go to Section S	7]	494						
Sh	neep and Lambs for Breeding								
2.	Of the sheep and lambs for breeding , regardless of ownership, on this operation on June 1, how many were:		Head						
	a. Ewes 1 year old and older?	+	281						
	b. Rams 1 year old and older?	+	282						
	c. Replacement Lambs less than 1 year old (including unweaned lambs kept for breeding)?.	+	285						
Sh	neep and Lambs for Market								
4.	Of the sheep and lambs for market , regardless of ownership, on this operation on June 1, how many were:								
	a. Market lambs less than 1 year old and:		Head						
	(i) Under 65 pounds (including unweaned market lambs)?	+	836						
	(ii) 65 to 84 pounds?	+	837						
	(iii) 85 to 105 pounds?	+	838						
	(iv) Over 105 pounds?	+	839						
	b. Market sheep 1 year old and older (not used for breeding)?	+	287						
То	otal Sheep and Lambs								
	[Add Items 2a through 4b and verify total.]		Head						
5.	Then the total sheep and lambs on hand June 1 was:	=	280						
	Is that correct? [If not, make corrections.]								
La	amb Crop for 2012 (Include lambs born on grazing land leased on a fee per head or animal unit month (AUM) basis.)		Head						
7.			289						
8.			288						

SECTION J - GOATS AND KIDS

1.	. On June 1, 2012, were any Goats or Kids , regardless of ownership, on the total acres operated?										
	Yes - [Continue with item 2.]										
	No - 1a. Were any Goats or Kids on the total acres operated, at any time, during the period of January 1, 2012 through May 31, 2012?										
		Yes - [Enter 1 in code Box 1171, then	go to ite	em 6.]							
	No - (i) Will there be any Goats or Kids on the total acres operated from now through December 31 , 2012 ?										
	Yes = 1 Code										
		☐ Don't Know = 2 ☐ No = 3		[Enter of go to S	ection K]	1171					
Go	Goats & Kids for Breeding										
2.	Of the goats	and kids for breeding, <u>regardless of ownersh</u>	i <u>p,</u> on this	operation on Jur	ne 1, how many v	vere:					
	(** Report ba	sed on utilization regardless of breed**)		Angora	Milk	Meat & Other					
	a. Does 1 y	ear old and older?	+	1172	1180	1186					
	b. Bucks 1	year old and older?	+	1175	1181	1187					
	c. Replacer	ment kids less than 1 year old?	+	1176	1188						
Go	oats & Kids	for Market									
3.	Of the goats	and kids for market, <u>regardless of ownership</u>	•								
	on this o	peration on June 1, how many were:		Angora	Milk	Meat & Other					
	a. Market K	ids less than 1 year old?	+	1177	1183	1189					
	b. Market G	oats 1 year old and older (not used for breed	ing)?. +	1178	1184	1190					
То	tal Goats &	Kids		Angora	Milk	Meat & Other					
4.		a through 3b and verify.] al goats and kids on hand June 1 was:	=	1179	1185	1191					
Ki	d Crop for	2012		Angora	Milk	Meat & Other					
5.	on June 1, ho	2a] does on the total acres operated ow many are expected to kid between becember 31, 2012?		1192	1193	1194					
6.		ds were born on this operation between d May 31, 2012? (Exclude kids born dead).		1195	1196	1197					

SECTION K - EQUINE

1.	On June 1, were there any horse regardless of ownership, on the to	es, ponies, mules, donkeys or burroe otal acres operated?	S,			
	Yes - [Continue with item 2.]	No - [Go to Section L.	.]			
				HORSES AND PONIES		ES, DONKEYS R BURROS
2.	On June 1, how many [species] rewere on the total acres operated?	egardless of ownership,	Number	209	208	
3.	How many of the (item 2) [species	s] does this operation own?	Number	211	212	
4.	Do you (the operator) consider th	is operation primarily:				
	1 a farm or ranch?					Code
	3 _ a breeding service place?	g facility (Including recreational place	ao to Sec		213	
	a place to keep horses, points of the series	nies, or other equine for personal use?	?			
	G Guier: Opeony.					
	SECTIO	ON L - OTHER AGRICULTURAL	L INFORM <i>A</i>	ATION		
A	GRICULTURAL LABOR					
1.		ave anyone on the payroll to do agricus, paid family members, and hired managers.		act labor.)		Code
	Yes = 1 Don't Know	= 2			990	
						Number
		the largest number, including paid fam			989	
	on the payroll on a	ny one day?				

SECTION M - LAND VALUES

Tract Acres – Value Per Acre

Now I would like to ask about the market value of the land **inside** the blue tract boundary. By "market value," I mean the value at which the land could be sold under current market conditions.

[Show photo and refer to fields recorded in **Section D**.]

1. For the **(Section D)** acres reported within this **blue boundary**, I need your best estimate of the market value of these acres by type of land. This value should exclude the value of all dwellings and buildings.

[√ if reported in Section D.]								
	a. Cropland? (Include fruit, nut, berry, vineyard and nursery land.)	410						
	d. Permanent pasture, grazing or grassland?	413						
2.	What is the most likely use of this land if it were sold under current market conditions for the value reported above? [Enter code.]							
	Agricultural Use Only[Enter Code 1.]	Code						
	Immediate Development (Residential or Commercial) [Enter Code 2.]	438						
	Expected Future Development (Residential or Commercial) [Enter Code 3.]							
	Other (Specify:) [Enter Code 4.]							

Entire Farm - Total Value of Land and Buildings

The following questions relate to the **total acres** you own or operate. Include all land both inside and outside the blue tract boundary. Include all land, dwellings, barns and other buildings for the (**Section E**) **total acres operated** that you reported earlier.

·Ot	ar dores operated that you reported earner.		
		Tota	l Value
3.	What is your best estimate of the total market value of all the land and buildings owned ?	432	
4.	What is your best estimate of the total market value of all the land and buildings rented or leased from others?	433	
5 .	What is your best estimate of the total market value of all the land and buildings rented or leased to others?	434	
6.	Which of the following best describes the change in the total market value of all the land and buildings in your operation since June 1, 2011?		
	☐ Increase = 1 - [Enter Code 1 and go to item a.]		Code
	Decrease = 2 - [Enter Code 2 and go to item a.]		518
	No Change = 3 - [Enter Code 3 and go to Section N.]		
			Percent

519

What percent change best describes the increase or decrease in the total market value

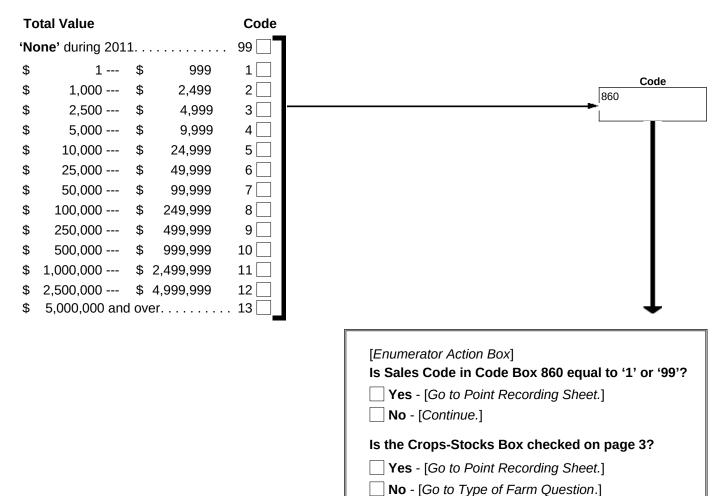
of all the land and buildings in your operation since June 1, 2011?.....

SECTION N - ECONOMIC DATA ON ENTIRE OPERATION

Now I would like to classify the total acres operated on June 1 in terms of total gross value of sales. [Be sure sales represent only **2011 and earlier years' production** from acres operated in Section E.] [Show respondent the Sales Card.]

Considering:

- Sales of all crops, livestock, poultry, and livestock products (milk, eggs, etc.) sold in 2011.
- The value of product removed for all crops, livestock, and poultry produced under contract in 2011.
- Sales of all miscellaneous agricultural products in 2011.
- All government agricultural payments received in 2011.
- Landlord's share of government payments and crops sold in 2011.
- 1. What code represents the total gross value of sales, including government agricultural payments?



SECTION N - ECONOMIC DATA ON ENTIRE OPERATION (continued) POINT RECORDING SHEET

ENUMERATOR ACTION: [Record all 2012 crops, land uses, and livestock or poultry now on the total acres operated, then go to item 2.]

Land Use	Acres	·」 Hav	Acres	Vegetables/Melons	Acres
Abandoned Crops	022	Alfalfa	057	Cantaloupes	296
Cover Crops	023	Grain	058	Cucumbers	
CRP/WRP	Section E	Other	059	Lima Beans	298
Idle Cropland	025	Woodland Crops	Acres	Peas (green)	
Summer Fallow		•	060		
Summer Fallow	027	Cut Christmas Trees	076	Pumpkins	301 .
		Maple (Number of Taps) Short Rotation Woody	078	Snap Beans	302
		Crops	•	Sweet Corn	303
Government Payments	Whole Dollars		079	Tomatoes	304
CRP/WRP Payments	028				305
Other Gov't Payments	029	Indoor Nursery	Square Feet		
Pasture/Rangeland	Acres	Mushrooms	134	Livestock	Number
Cropland used only for Pasture	030		135	Bees (colonies)	306
Permanent Pasture	031			Bison	307
Woodland Pasture	032			Cattle: Milk Cows	Section H
woodiand Pasture		Outdoor Nursery	Acres		
Field Crops Intended		Outdoor Nursery		Cattle: All Other	
for Harvest	Acres		136	Chickens	310
Barlev	033			Deer	311
Corn	034			Ducks	312
Cotton	035	Fruits/Nuts	Acres	Elk	313
Orv Beans	036	Almonds	137 •	Emus	314
Ory Southern Peas (Cowpeas)	037	Apples	_154	Geese	331
Flaxseed	038	Cherries	<u>155</u> •	Goats	Section J
_entils	039	Grapefruit	156 •	Hoas	Section G
Oats	040	Grapes	<u>157</u> •	Horses/Ponies	Section K
Peanuts	041 .	Olives	<u>158</u> •	Llama	335
Peas. Drv Edible	042	Oranges	200 •	Mink	748
Potatoes	043 .	Peaches	201 •	Mules/Donkevs/Burros.	Section K
Rice	044 .	Pears	202 •	Ostriches	750
Dvo					751
ve	045	Pecans	203 •	Ouail	751
	046	Pecans	203 •	Ouail	752
Sorahum	046 . 047 .				
Sorahum	046 . 047 . 048 .		204	Rabbits	752 Section I
SorahumSovbeansSovbeans	046			RabbitsSheepTurkeys	752 Section I 754 755
SorahumSovbeansSovbeansSugarbeetsSugarcane	046	Berries	204	Rabbits Sheep Turkevs Aquaculture	752 Section I 754
SorahumSovbeansSugarbeetsSugarcaneSugarcane	046	Berries Blueberries	Acres	RabbitsSheepTurkeys	752 Section I 754 755
Sordhum Sovbeans Sugarbeets Sugarcane Sunflowers Sweet Potatoes/Yams	046	Berries Blueberries	Acres 205 . 206 .	Rabbits Sheep Turkevs Aquaculture	752 Section I 754 755 Number
SorahumSovbeansSugarbeetsSugarcaneSugarcaneSugarcaneSugarcaneSugarcaneSunflowers	046	Berries Blueberries	Acres 205 206 210 .	RabbitsSheepTurkevsAquaculture Acres of ponds in use	752 Section I 754 755 Number 756 .

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

2.		fer to Sales Card] Of the farm income reported, which of these categories repres	sents	
		largest portion of the gross income from the operation?	1	
	וו וון	o income reported in 2011, which category best describes the type of operation.	·J	
	1 - 0	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 -	Tobacco	2	
	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	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.)		
	7 -	Cut Christmas Trees and Short Rotation Woody Crops	7	CODE
	8 -	Other Crops, Hay, CRP and Pasture	8 🗌	862
		(grass seed, hay and grass silage, hops, maple syrup, mint, peanuts, sugarcane, sugarbeets, CRP, etc.)		
	9 -	Hogs and Pigs	9	
	10 -	Milk and Other Dairy Products from cows	10 🗌	
	11 -	Cattle and Calves	11	
		(beef and dairy cattle for breeding stock, fed cattle, beef and dairy cull animals, stockers and feeders, veal calves, etc.)		
	12 -	Sheep, Goats, and their Products	12	
		(wool, mohair, milk and cheese)		
	13 -	Horses, Ponies, and Mules	13 🗌	
	14 -	Poultry and Eggs	14	
		(broilers, chickens, turkeys, ducks, eggs, emus, geese, hatchlings, ostriches, pigeons, pheasants, quail, poultry products, etc.)		

(bees, honey, rabbits, fur-bearing animals, semen, manure, other animal specialties, etc.)

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

SECTION P - OPERATOR CHARACTERISTICS

•	•	or as of Deoperator and		er 31, 2011? r <i>code</i> .]								
Less	han 25	5 years							= 1			
25 - 3	4 year	S							= 2			Code
35 - 4	4 years	S							= 3		821	
45 - 5	4 year	S							= 4			
55 - 6	4 year	S							= 5			
65 ye	ars and	d over							= 6			
2. Ethnicity	of op	erator: [Ch	neck (√	') one.]								Code
Hispa	nic or I	Latino							= 1		822	
☐ Not H	ispanio	or Latino .							= 3			
3. Race of	operat	or: [Check	(√) on	e or more.]								
White	e								= 1			Code
Black	or Afr	ican Ameri	can						= 2		823	
Amer	ican Ir	ıdian or Ala	ıska Na	ative (Specify t	ribe:) = 3			
Nativ	e Haw	aiian or Oth	ner Pa	cific Islander					= 5			
4. Sex of o	perato	r? [Comple	ete fror	n observation.]								Code
Male									= 1		824	
Fema	le								= 2			
									_			Year
											896	1001
5. In what y	/ear di	d the oper	ator b	egin to operat	e any p	oart of th	nis opera	tio	n?			
				SECT	ION R	- CON	CLUSIC	NC				
Survey Beer	ulte: T	o rocoivo ti	10 com	nplete results o	f thic cu	nyoy on	the releas	50 d	lata da ta v	AAAA BACC HCda	govlro	culte/
Survey Rest	iit s . 1	o receive u	ie con	ipiete results o	i iiiis su	ivey on	lile releas	se u	iale, go lo w	www.nass.usua	gov/re: 099	SuitS/.
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Respondent N	lame:			P	hone: ()				Date:		
Response		Respon	dont	Mode		Enum.	Eval.			Optional Use		
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2-R 3-Inac		2-Sp 3-Acct/Bkpr		2-Tel 3-Face-to-Face							-	
4-Office Hold		4-Partner		4-CATI								
5-R – Est 6-Inac – Est		9-Oth		5-Web 6-e-mail								
7-Off Hold – Est 8-Known Zero				7-Fax 8-CAPI								
				19-Other				\perp				
S/E Name												

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