Project 124 QID 090501 OMB No. 0535-0213 Approval Expires 12/31/2010



2010 JUNE AGRICULTURAL SURVEY



Authority for collection of information on the June Agricultural Survey is Title 7, Section 2204 of the U.S. Code. The information will be used to compile and publish agricultural estimates for individual States and for the United States. Individual reports are held confidential. Response is voluntary.

Wyoming Field Office P.O. Box 1148 Cheyenne, WY 82003-1148 Phone: 1-800-892-1660 Fax: 307-432-5598 Email: nass-wy@nass.usda.gov

Wyoming

Se	gment Numl	oer:	Tr	act letter:_		Coun	ty:			_
S	State Stratum		Segme	nt	Tract No]		OFFICE US	SE - OPTIONAL	
_		0	00		00		407		408	
								OFFICE USE	- CHANGE BOX	
							Chan No Cl	ge = 1 nange = 3	785	
							790		USE - POID	_
	I need to make su name and mailinç		your (the op	erator's) correct	[Verify	label if p	resent.]			
	Name of Farm, Ranch, or Operation:									
	Name of Operator	·•								
	·	(First)	(Middle)	(Last)						
	Mailing Address:_									
		(Route or st	reet)							
	(City)		(State)	(Zip Code)						
	Phone: ((Area Code									

SECTION A - OPERATION DESCRIPTION

1.	On June 1, were the day-to-da an individual operator, by partr				
	☐ Individual - [Ent	_			Code
	Partners - [Ent		ers, including operator.]		921
	A filled filaflager - [Effi	er o j			[If code is 1 or 8,
	[Landlord – tenant arrangemer	nts are not considere	ed partnerships. If tract is o	perated by partners, con	go to Section C.] tinue.]
2.	Do the partners share equally			,	
	☐ YES - (Consider the oldest☐ NO- (The partner who make [Operator shown on Face Page Make corrections if necessary.	kes most of the day-te must be the partne	o-day decisions is the oper	ator.) ay decisions, or the olde	est partner.
3.	Now I need to identify by name	e and mailing addres	s the other partner(s) in this	operation.	
	[Verify partner name label.]			POII)
Na	me			792 _	_
110	(First)	(Middle)	(Last)		·
Ма	iling Address				
		(Route or Street)			
	(City) (State) (Zip Code)	_ Pnone () _			
	(Only) (Ottale) (Zip Code)				
	[Verify partner name label.]			POII 794)
Na	me			-	-
	(First)	(Middle)	(Last)		
Ма	iling Address	(Route or Street)			
		•			
	(City) (State) (Zip Code)				
	[Verify partner name label.]			POII)
Na	me			796	_
	(First)	(Middle)	(Last)		
ivia	iling Address	(Route or Street)			
		_ Phone () _			
	(City) (State) (Zip Code)				
	[Verify partner name label.]			POII)
				798	
Na	me				
Ma	(First) iling Address	(Middle)	(Last)		
ivid	imiy Addicəs	(Route or Street)			
		_ Phone () _			

(City) (State)

(Zip Code)

SECTION C - SECTIONS TO BE COMPLETED

1.	[Is CROPS – STOCKS box at bottom of page checked?]
	☐ YES – [Go to Section D.] ☐ NO
2.	[Is this a new or previously unknown tract operator?]
	☐ YES – [Check CROPS - STOCKS box at bottom of page, then go to Section D.]☐ NO
3.	[Was this tract nonagricultural last year?]
	☐ YES – [Check CROPS - STOCKS box at bottom of page, then go to Section D.]☐ NO
4.	[Have you changed or corrected the operation name, operator's name, or address on Face Page?]
	☐ YES – [Check CROPS - STOCKS box at bottom of page, then go to Section D.]☐ NO
5.	[Have you changed, corrected, or deleted any partners' names or addresses in Section A, page 2 ?] [YES – [Check CROPS - STOCKS box at bottom of page, then go to Section D .] [NO – [Go to Section D .]

CROPS - STOCKS

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 2010.

Now I would like to ask about each field insid			ae tr	n1	וטטו	02	its us	03 03	10.	04		05	
1	Total acres in field	Niimner		828		828	112	828	0.3	828	114	828	us
1.		`nooifid			•		•		•		•		•
2.	Crop or land use. [S			843									
3. 4.	Occupied farmstead		ng		•	0.41		0.41		0.41		0.41	
4.	Waste, unoccupied and structures road	ls ditches	etc	841	•	841	•	841		841	•	841	
5.	Woodland		P = Pastured	83	•	83	•	83	•	83	•	83	
			[Check (√) type]		NP P		NP □ P	_	NP P	□ N	р Пр	□ NF	D □ P
6.	Perm Pasture — —	anent (no		842	•	842	•	842	•	842	•	842	•
	Cropl	and (used	d only for pastare)	856		856	•	856		856	•	856	•
7.	Land in summer fall	ow		847		847	•	847		847	•	847	•
8.	Idle cropland – idle a	all during	2010	857		857		857		857		857	
9.	Two crops planted in same crop.	n this field	d or two uses of the	П,	Yes No		Yes No		Yes No	Ye	es No	Ye	s No
		Snecify s	econd crop or use.				100		100		.5		
	·	[Opcomy o	, ,	844		844		844		844		844	
			Acres	610	•	610	•	610	•	610	•	610	•
	10. Acres lett to be planted			•		•		•		•		•	
11.			620		620		620		620	•	620		
	Winter Wheat	Plante	d	540		540		540		540		540	
	(include cover crop)	Eor ar	 ain or seed	541		541		541		541		541	
				533	•	533	•	533	•	533		533	•
	Oats (include cover crop)			534	•	534	•	534	•	534	•	534	•
			alli or seed	535	•	535	•	535	•	535	•	535	•
	Barley (include cover crop.)			536	•	536	•	536	•	536	•	536	•
_	(morade dever erep.)	For gra	alli di Seed		•		·		•		•		•
	Corn [exclude popcorn and	Plante	d and to be planted_	530	•	530	•	530	•	530	•	530	•
	sweet corn]	For gra	ain or seed	531		531		531		531	•	531	
	Other uses of grains	5 _	Use										
	planted (Abandoned, Silage, green chop, etc.) Acres			•		•		•		•			
. —		Alfalfa an	d Alfalfa Mixtures	653		653		653		653		653	
	Нау	Grain		656		656		656		656		656	
	[Cut and to be cut for dry hay.]	— — — Wild Hay		651		651		651		651		651	
		Other Ha		654		654		654		654		654	
				618		618		618		618		618	<u> </u>
	Dry Edible Plant	-		733		733		733		733		733	
	Dry Edible and to plant	o be		606	•	606	•	606	· · · · · · · · · · · · · · · · · · ·	606	•	606	•
	ριατιι	-		693	•	693	•	693	•	693	•	693	•
	Other crops		planted or in use		•		•				•		•
	Carci Grops	7,0103	planted of ill use		•		•	<u> </u>	•		•		•

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SECTION D - CROPS AND LAND USE ON TRACT

	Ei	eld Numb	ner		Add all fiel				08		 N9		იი
1.	Total acres in fie			828		828		828		828		840	
2.	Crop or land use		1		<u> </u>		<u> </u>		-		-		
		. [-//											
4.	Waste, unoccupi			841		841		841		841			
5.	Woodland	naus unc	NP = Not Pastured P = Pastured	83		83		83		83			
			[Check (√) type]	□NF	Р	□NF	□Р	□NP	□р	□NP	□Р		
6.	Perma Pasture — —	nent (not	in crop rotation)	842	•	842	•	842	•	842	•	-	
	Cropla	nd (used	only for pasture)	856	•	856		856		856	•		
7.	Land in summer	fallow		847	•	847		847	•	847	•		
8.	Idle cropland – ic	lle all duri	ng 2010	857		857		857		857			
9.	Two crops plante same crop.	ed in this f	ield or two uses of the	☐ Ye	s 🗌 No	☐ Ye	s 🗌 No	☐ Yes	☐ No	☐ Yes	☐ No		
		[Specit	fy second crop or use.]										
			Acres	844		844		844	•	844			
10.	Acres left to be p	lanted		610		610		610		610			
	Acres irrigated a	nd to be ir		620		620		620		620			
			nted	540		540		540		540			
	Winter Wheat (include cover crop)		grain or seed	541		541		541	<u>*</u> -	541		-	
	_		nted	533	•	533	•	533	•	533	•		
	Oats (include cover crop)	_		534	•	534	•	534	•	534	•	_	
			grain or seed	535	•	535	•	535	•	535	•		
	Barley (include cover crop."		nted and to be planted	536	•	536	•	536	•	536	•		
		r For	grain or seed	530	•	530	•	530	•	530	•		
	Corn [exclude popcorn ar	nd —	nted and to be planted		•		•		•		•		
	sweet corn]		grain or seed	531	•	531	•	531	•	531	•		
	Other uses of graph planted (Abandonia	ed, —	Use									_	
	silage, green chop,	etc.)	Acres	-	•		•		•		•		
		Alfalfa ar	nd Alfalfa Mixtures	653	•	653	•	653	•	653	•		
	Hay [Cut and to be cut	Grain _		656		656		656		656	•	-	
	for dry hay.]	Wild Hay	, 	651		651	•	651		651			
		Other Ha	У	654	•	654		654		654			
			Great Northern	618		618		618		618			
	Dry Edible an	lanted nd to be	Navy	733		733		733		733			
		anted	Pinto	606		606		606		606			
			All other classes	693		693		693		693			
	Other crops	Acr	es planted or in use							L	_		

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

		Acres	
54.	The winding of the displant doi to mode the blac boardary have identities and equipment	803	
	available for irrigation? (Include land that may not be irrigated this year.)		
	SECTION E - TOTAL ACRES OPERATED AND LAND USE		
	SECTION E TOTAL MORES OF ERMINED AND EARLY GOL		
1.	Now I would like to ask about the total acres operated under this land arrangement. Include the farms	stead all	
	cropland, woodland, pastureland, wasteland, and government program land.	neda, dii	
		_	
		Acres	
	a. On June 1, how many acres did this operation own?+	901	
	b. Rent or Lease from Others, or use Rent Free?	902	
	(Exclude land used on an animal unit month (AUM) basis)		•
	(i) Are any of these acres operated on a cash rent per acre basis? Code		
	YES = 1 NO = 3		
		_	
		Acres	
	c. Rent to others?	905	
	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, 2010, did this operation pay on a per-head or animal unit month (AUM)		
	basis for livestock to graze on any land (private, Federal, State, Indian Reservation, etc.)?	ode	
	YES - [Enter code 1 and continue.] NO - [Enter code 3, then go to item 4.]		
	[Ite Line code 1 and commuc.]		
		Acres	
3.	now many dores and this operation use on a ree per nead of animal ant month (Aoin) basis.	904	
	(Include private, Federal, State, railroad, Public School District, or Indian Reservation Land.)		-
4.	[Enumerator Action – Compare total acres operated and total tract acres in Section D.]		
	If total acres operated 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.]		
	[Continue. No action needed.]		
		Acres	
5.	Of the total acres operated , how many acres are considered cropland, including land in hay,	802	
	summer fallow, idle cropland, cropland used for pasture and cropland in government programs?		

6.	Of the total acres operated, how many acres are in the Conservation Reserve Program (CRP)	911	
	or in the Wetland Reserve Program (WRP)?		

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

_									
 7. For the Total Rented Acres reported in item 1b, how many acres are rented from others for cash and what is the cash rent per acre by land type. (Exclude: Rent paid on a whole farm basis, Land rented on a share basis, Land rented on a per head or AUM basis, 	(2) What is the cash rent per acre for the 2010 crop year?								
 Land rented free of charge, and Rent that includes buildings, such as greenhouses or barns.) 	Acres	Dollars per Acre							
b. Non-irrigated cropland (Include fruit, nut, berry, vineyard and nursery land.)	421	422							
	424	425							
d. Permanent pasture, grazing or grassland	427	428							
[Is the CROPS - STOCKS BOX checked on Page 3?] [YES - [Continue.] NO - [Go to Section G - Hogs and Pigs.] O. On the total acres operated, are there any: Fruit trees, grape vines, or tree nuts Vegetables or melons All berries, including strawberries Christmas trees									
	s?	•							
11. [Were 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 2010 crop year? 	,	Code							
☐ YES = 1 ☐ DON'T KNOW = 2 ☐ NO = 3		161							
The next questions are about crops planted this year (2010) on the total acres operated.									
12. How many acres (including double cropped acres) were or will be planted to:		Acres Planted and To Be Planted							
a. Corn for all purposes, excluding popcorn and sweet corn?		500							
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 2010 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-Lin	nk, Herculex I
13. [Was any corn acreage reported in item 12a?]	
☐ YES – [Continue.] ☐ NO - [Go to Section F.]	
a. How many of the corn acres for this operation were or will be planted with genetically modified: [Report 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.)	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.)	527 •

Completion Code for GM Crops Listed in Section	E.1
1 – Incomplete, has GM crops listed 2 – Incomplete, presence of GM crops listed is unknown. 3 – Valid Zero	688

SECTION F – GRAINS AND OILSEEDS IN STORAGE ON ENTIRE OPERATION

L.	808			
2.	see	w let's account for whole grains and oilseeds stored June 1 or ed , or sale . They may have belonged to you or someone else, can, farmer owned reserve, or CCC).		
			NO YES	Amount On Hand June 1 from 2009 and Earlier Crops
	a.	On June 1, was any Whole Grain Corn on hand or stored on the total acres operated?	How many bushels?	121
	b.	Was any Wheat , including all types (<i>winter, durum, and spring</i>), on hand or stored on these acres?		126
	C.	What about Barley ?	How many bushels?	124
	d.	Oats?	☐ ☐ - How many bushels?	123
			Completion Code for Stock	(S
		2 – 1	ncomplete, Has Stocks ncomplete, Stocks Presence Unknown /alid Zero	141

Capacity

SECTION G – HOGS AND PIGS

1.	(Including hogs or pigs being raised under contract			for you by someone else.)						
	Yes – [Go t	to item 2.]	■ No – 1a.			gs or pigs on this op w and December 1, 2				
				Yes = 1			Code			
				Don't Known	w = 2	[Enter code, then go to Section H]	492			
Ho	ogs on The T	otal Acres Ope	erated				Head			
2.		w many hogs and gilts, boars, market h				r breeding.)	324			
					[/:	f no hogs are on the tota	l acres operated, go to it	tem 4.]		
3.	Are any of the	[item 2] hogs or pi	gs owned by so r	neone else?			Head			
	Yes – 3a.	How many hogs were on this ope								
	3b.	Who owns the ho	ogs and pigs?		[(Owner's Name, Addres	ss, & Phone Number)			
	3c.	Is this hog owner			i					
		Yes			Address					
		No			City, St.	, Zip				
					Phone _					
	No - [Conti	inue.]								
						Off	ice Use for Poid			
						327 				
Нс	ogs Owned E	By This Operati	ion			_	Head	-		
4.		w many hogs and or pigs being raised u								
5.	Are any of the	se [item 4] hogs loo	cated on someon	e else's land or	hog fa		as owned. ao to Sectio	on H.1		
	Yes – 5a.	On whose land o	or hog facility ocated?				į			
				Address						
				City, St., Zip						
	■ No - [Continue]	inue.]		Phone						
6.	Have you raise	ed hogs or pigs und	der any other bus	iness name durir	ng the la	ast 12 months?	7			
	Yes – 6a.	What is the other	r name? Nam	ne						
			Add	ress						
			· · · · · · · · · · · · · · · · · · ·				i			
			Pho	ne			Office Use			
	No - [Contin	nue.]					326			

SECTION H – TOTAL CATTLE AND CALVES

a. Beef cows, including beef heifers that had calved?. b. Milk cows, both dry or in milk, including milk heifers that had calved?. c. Bulls weighing 500 pounds or more?. d. Heifers that had not calved, weighing 500 pounds or more: (i) for beef cow replacement?. (ii) for milk cow replacement?. (iii) other heifers 500 pounds or more?. e. Steers weighing 500 pounds or more?. f. Heifer, steer, and bull calves weighing less than 500 pounds, including newborn calves?. J. [Add items 2a through 2f.] Then the total cattle and calves on hand June 1 was: Is that correct? If not make corrections 1 Cattle 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 any of your cattle being custom fed in feedlots operated by others. Exclude and calves were on feed June 1 that will be shipped directly from your feedlot to the slaughter market? Calf Crop for 2010 (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.) Of the cows and heifers on the total acres operated on June 1, how many are expected to calv during the period June 1 through December 31, 2010? Of the calves born on the total acres operated during the period January 1 through May 31, 2010, how many: (Exclude calves purchased.) a. were on hand June 1? b. were sold, moved off the total acres operated, or slaughtered before June 1? Ladd items 6a through 6c]	1.		June 1 , were any cattle and calves , <u>regardless</u> of <u>ownership</u> , on the total acres operated?		
NO − 1a. Were any cattle or calves on the total acres operated, at any time, during the period of January 1, 2010 through May 31, 2010? 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, 2010? Yes = 1		(Ca	attle and calves on grazing land leased on a fee per head or animal unit month (AUM) basis ould be included by the cattle owner. excluded by the land owner.)		
during the period of January 1, 2010 through May 31, 2010? 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, 2010? Yes = 1 Don't Know = 2 Period to the total number of cattle and calves on hand June 1, how many were: a. Beef cows, including beef heifers that had calved? b. Milk cows, both dry or in milk, including milk heifers that had calved? c. Bulls weighing 500 pounds or more?. d. Heifers that had not calved, weighing 500 pounds or more: (i) for beef cow replacement? (ii) other heifers 500 pounds or more? e. Steers weighing 500 pounds or more? f. Heifer, steer, and bull calves weighing less than 500 pounds, including newborn calves? S. [Add items 2a through 2f.] Then the total cattle and calves on hand June 1 was: Is that correct? If not. make corrections.1 Cattle and Calves On Feed We need to know about the cattle and calves on feed for the slaughter market. Their ration would include grain, sliage, 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 any of your cattle being custom fed in feedlots operated by others. Exclude cattle being fed by you for others. Exclude cattle being backgrounded only for sale as feeders, for later placement on feed in another feedlot, or to be returned to pasture. How many cattle and calves were on feed June 1 that will be shipped directly from your feedlot to the slaughter market? Calf Crop for 2010 (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.) 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, 2010? b. were sold, moved off the total acres operated during the period January 1 through May 31, 2010, how many: (Exclude calves purcha			YES – [Continue with item 2.]		
NO - (i) Will there be any cattle or calves on the total acres operated from now through December 31, 2010? Yes = 1					
from now through December 31, 2010? Yes = 1 Don't Know = 2 No = 3 Tentr code, then go to Section I] 2. Of the total number of cattle and calves on hand June 1, how many were: a. Beef cows, including beef heifers that had calved?. b. Milk cows, both dry or in milk, including milk heifers that had calved?. c. Bulls weighing 500 pounds or more?. d. Heifers that had not calved, weighing 500 pounds or more: (i) for beef cow replacement?. (ii) ofter heifers 500 pounds or more?. e. Steers weighing 500 pounds or more?. f. Heifer, steer, and bull calves weighing less than 500 pounds, including newborn calves?. 3. [Add items 2a through 2f.] Then the total cattle and calves on hand June 1 was: Is that correct? [If not. make corrections 1] Cattle 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 feed by you for others. • Exclude any of your cattle being custom fed in feedlots operated by others. • Exclude any of your cattle being custom fed in feedlots operated by others. • Exclude and calves were on feed June 1 that will be shipped directly from your feedlot to the slaughter market? Calf Crop for 2010 (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.) Colf 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, 2010? 6. Of the calves born on the total acres operated, or slaughtered before June 1? b. were sold, moved off the total acres operated, or slaughtered before June 1? c. had died before June 1? (Exclude calves born dead.).			YES – [Enter 1 in code Box 493, then go to item 6.]		
2. Of the total number of cattle and calves on hand June 1, how many were: a. Beef cows, including beef heifers that had calved? b. Milk cows, both dry or in milk, including milk heifers that had calved? c. Bulls weighing 500 pounds or more? d. Heifers that had not calved, weighing 500 pounds or more: (i) for beef cow replacement? (ii) for milk cow replacement? (iii) other heifers 500 pounds or more? e. Steers weighing 500 pounds or more? f. Heifer, steer, and bull calves weighing less than 500 pounds, including newborn calves? J. Fadd items 2a through 2f.] Then the total cattle and calves on hand June 1 was: Is that correct? Iff not, make corrections.1 Cattle 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 any of your cattle being custom fed in feedlots operated by others. • Exclude any of your cattle being custom fed in feedlots operated by others. • Exclude any of your cattle being custom fed in feedlots operated by others. • Exclude any of your cattle being custom fed in feedlots operated by others. • Exclude any of your cattle being custom fed in feedlots operated by others. • Exclude any of your cattle being custom fed in sale safeders, for later placement on feed in another feedlot, or to be returned to pasture. 4. How many cattle and calves were on feed June 1 that will be shipped directly from your feedlot to the slaughter market? Calf Crop for 2010 (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.) 6. Of the coves and heifers on the total acres operated on June 1, how many are expected to calve during the period January 1 through May 31, 2010, how many: (Exclude calves purchased.) a. were on hand June 1? b. were sold, move					
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 during the period June 1 through December 31, 2010?		(Ca	alves born on grazing land leased on a fee per head or animal unit month (AUM) basis buld be included by the cattle owner. excluded by the land owner.)		Head
January 1 through May 31, 2010, how many: (Exclude calves purchased.) a. were on hand June 1? b. were sold, moved off the total acres operated, or slaughtered before June 1? c. had died before June 1? (Exclude calves born dead.)	5.	Of t	the cows and heifers on the total acres operated on June 1, how many are expected to calve ing the period June 1 through December 31, 2010?	361	
 b. were sold, moved off the total acres operated, or slaughtered before June 1? c. had died before June 1? (Exclude calves born dead.) 7. [Add items 6a through 6c] 	6.	Of t Jan	the calves born on the total acres operated during the period nuary 1 through May 31, 2010, how many: (Exclude calves purchased.)		
c. had died before June 1? (<i>Exclude calves born dead.</i>)		a.	were on hand June 1?+	363	
7. [Add items 6a through 6c]		b.	were sold, moved off the total acres operated, or slaughtered before June 1?+	364	
7. [Add items 6a through 6c] Then the total calves born January 1 through May 31, 2010 was:		C.	had died before June 1? (<i>Exclude</i> calves born dead.)	365	
There are to the control both damage of the control both and the control	7.	[Ad	ld items 6a through 6c] en the total calves born Januarv 1 through Mav 31. 2010 was:	362	

SECTION I – SHEEP AND LAMBS

Δ.	(<i>Include</i> Bark	bados and all hai	r breed sheep.)			
	☐ YES – [Co	ontinue with item	2.]			
	☐ NO – 1a.	Did this operat	ion own or custom tod of January 1, 20	feed any sheep o 10 through May	or lambs, regardless of location, at a 31, 2010?	any time
			ter 1 in code Box 49	,		
		☐ NO − (i)		own or custom fe	eed any sheep or lambs	
			☐ Yes = 1	•		Code
			☐ Don't Know = ☐ No = 3	2	[Enter code, then go to Section J]	494
Sł	neep and La	mbs for Bree	ding			
2.	Of the sheep June 1, how r		preeding owned by	y this operation	on	Head
	,	,	2		+	Head 281
	•					282
	•				d lambs kept for breeding)? +	285
C L					a iaig)	
	•		Fed By Others			
3.		ere any sneep ai I fed for you by so	nd lambs for market omeone else?	t		
						Head
	☐ Yes – 3a.			ov someone else	?	695
		How many were	being fed for you b	·	?	695
		How many were	being fed for you b	Name:		695
		How many were	being fed for you b	Name: Address:		. 695
SŁ	3b.	How many were Who was the cu	being fed for you b	Name: Address:		. 695
	3b. No – [Conneep and La Of the sheep	How many were Who was the cutinue] mbs for Markand lambs for m	stom feeder? stom feeder? set arket owned or cus	Name:Address: City: tom fed by this o	State: Z	. 695
	3b. No – [Conneep and La Of the sheep (excluding the	How many were Who was the cutinue] mbs for Markand lambs for m	stom feeder? cet arket owned or custop and lambs custon	Name:Address: City: tom fed by this o	State: Zi	. 695
	3b. No – [Conneep and La Of the sheep (excluding that) a. Market La	How many were Who was the cutinue] Imbs for Markand lambs for markand lambs for markand lambs sheetambs less than 1	stom feeder? cet arket owned or custop and lambs custon year old and:	Name:Address: City: tom fed by this on fed by someon	State: Zi	695 p:
	3b. No – [Conneep and La Of the sheep (excluding thata) a. Market La (i) Unde	How many were Who was the cutinue] Imbs for Markand lambs for male [item 3a] sheet ambs less than 1 ar 65 pounds (incompleted)	stom feeder? cet arket owned or custop and lambs custon year old and:	Name:Address:tom fed by this on fed by someon narket lambs)?.	State: Zinperation on June 1 ne else), how many were:	695 p:
	3b. No – [Conneep and Late of the sheep (excluding that a. Market Late (i) Under (ii) 65 to	How many were Who was the cutinue] Imbs for Markand lambs for me [item 3a] shee ambs less than 1 er 65 pounds (income 84 pounds?	stom feeder? Ket arket owned or custop and lambs custon year old and: luding unweaned m	Name:Address:tom fed by this on fed by someon	State: Zingeration on June 1 ne else), how many were:	Head + 836 837
	3b. No – [Conneep and La Of the sheep (excluding thata) a. Market La (i) Unde (ii) 65 to (iii) 85 to	How many were Who was the cutinue] Imbs for Markand lambs for me [item 3a] shee ambs less than 1 er 65 pounds (incompared to the second secon	stom feeder? Ket arket owned or custop and lambs custon year old and: luding unweaned m	Name:Address:tom fed by this on fed by someon market lambs)?.	State: Zingeration on June 1 see else), how many were:	Head ### ### ### ### ####################
Sł	3b. No – [Conneep and La Of the sheep (excluding that a. Market La (i) Unde (ii) 65 to (iii) 85 to (iv) Over	How many were Who was the cutinue] Imbs for Markand lambs for me [item 3a] shee ambs less than 1 er 65 pounds (incomplete 105 pounds?	stom feeder? stom feeder? set arket owned or custor p and lambs custon year old and: luding unweaned m	Name:Address:tom fed by this on fed by someon narket lambs)?.	State: Zingeration on June 1 see else), how many were:	Head Head ## ## ## ## ## ## ## ## ##
4.	3b. No – [Conneep and Late of the sheep (excluding that a. Market Late (i) Unde (ii) 65 to (iii) 85 to (iv) Over b. Market sh	How many were Who was the cutinue] Imbs for Markand lambs for me [item 3a] shee ambs less than 1 er 65 pounds (incomplete 105 pounds? 105 pounds? 105 pounds?	stom feeder? stom feeder? set arket owned or custor p and lambs custon year old and: luding unweaned m	Name:Address:tom fed by this on fed by someon narket lambs)?.	State: Zinperation on June 1 le else), how many were:	Head + 836 + 837 + 838 + 839 - 287
1.	No – [Conneep and La Of the sheep (excluding thata) a. Market La (i) Unde (ii) 65 to (iii) 85 to (iv) Over b. Market shotal Sheep a	How many were Who was the cutinue] Imbs for Markand lambs for me [item 3a] shee ambs less than 1 ar 65 pounds (inc. 84 pounds?	stom feeder? (et arket owned or custop and lambs custon year old and: luding unweaned m	Name:Address: City: tom fed by this on fed by someon harket lambs)? for breeding)?	State: Zinperation on June 1 ne else), how many were:	Head + 836 + 837 + 838 + 839 - 287

SECTION I – SHEEP AND LAMBS (continued)

6.	Were any of the [Item 5] sheep	and lambs in another State on June 1, 2010?			
	☐ Yes – How many were in an	other State? [Record number of head by State.]			
	State:	Number:	Head		
	State:	Number:	385		
	State:	Number:			
	No – [Continue.]				
La	mb Crop for 2010		Head		
7.	Of the [item 2a] ewes owned by this operation on June 1, how many are expected to lamb between June 1 and December 31, 2010?				
8.		m January 1, 2010 through May 31, 2010, d, or branded?	288		

SECTION J – GOATS AND KIDS

1.	On June 1, 20	10, were any G	oats or Kids, <u>regardles</u>	s of ownersh	<u>ip</u> , on tl	he total acr	es operate	d?			
	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, 2010 through May 31, 2010?										
		YES – [E	nter 1 in code Box 1171,	, then go to i	tem 6.]						
		☐ NO − (i)	Will there be any Goats from now through Dec			acres ope	rated				
			Yes = 1 Don't Know = 2 No = 3	}		[Enter of go to S	code, then ection K]		Code 1171		
Go	oats & Kids f	for Breeding									
2.	Of the goats a on June 1, how		ding, regardless of own	ership, on thi	s opera	ation					
	(** Report bas	ed on utilization	regardless of breed**)			Angora	Mil	k	Meat & Other		
	a. Does 1 ye	ar old and olde	?	+	1172		1180		1186		
	b. Bucks 1 ye	ear old and olde	er?	+	1175		1181		1187		
	c. Replacem	ent kids less tha	an 1 year old?	+	1176		1182		1188		
Go	oats & Kids 1	for Market									
			ket, regardless of owner	chin							
Э.			ow many were:	σπρ,		Angora	Mil	k	Meat & Other		
	a. Market Kid	ds less than 1 ye	ear old?	+	1177		1183		1189		
	b. Market Go	oats 1 year old a	and older (not used for b	reeding)?. +	1178		1184		1190		
То	tal Goats &	Kids				Angora	Mil	k	Meat & Other		
4.		through 3b and I goats and kid	verify.] Is on hand June 1 was	::	1179		1185		1191		
		_					!				
Ki	d Crop for 2	010			,	Angora	Mil	k	Meat & Other		
5.	on June 1, how	พ [ิ] many are exp	otal acres operated ected to kid between 10?		1192	-	1193		1194		
6.			this operation between (Exclude kids born de	ead)	1195		1196		1197		

SECTION K - EQUINE

1.	On June 1, were there any horses, ponies, mules, donkeys or bu regardless of ownership, on the total acres operated?	irros,	
	YES - [Continue with item 2.] NO - [Go to Section	n L.]	
		HORSES AND PONIES	MULES, DONKEYS OR BURROS
2.	On June 1, how many [species] regardless of ownership, were on the total acres operated?	209 Number	208
3.	How many of the (<i>item 2</i>) [<i>species</i>] does this operation own?	211	212
4.	Do you (the operator) consider this operation primarily:		
	1 a farm or ranch?		Code
	2 \square a boarding, training or riding facility (Including recreational plane)	aces)? [Enter Code, then	213
	a breeding service place?	go to Section L]	
	 4 ☐ a place to keep horses, ponies, or other equine for personal us 5 ☐ Other? – (Specify:) 	se?	
			_
	SECTION L - OTHER AGRICULTUI	RAL INFORMATION	
AG	GRICULTURAL LABOR		
1.	During 2010, will this operation have anyone on the payroll to do ag	ricultural work?	
	(Include full-time and part-time workers, paid family members, and hired manage	gers. Exclude contract labor.)	Code
	☐ YES = 1 ☐ DON'T KNOW = 2 ☐ NO = 3		990
			Number
	[If YES] 1a. What will be (was) the largest number, including paid on the payroll on any one day?	family members,	989

CHICKENS

2.		will this operation own or raise any chickens, excluding broilers on feed duction, regardless of location?	Code
	YES = 1	□ DON'T KNOW = 2 □ NO = 3	469
			Number
	[If YES] 2a.	On June 1, how many chickens, excluding broilers on feed for meat production , were owned by this operation, regardless of location?	719

SECTION M - LAND VALUES

Dollars per Acre

Percent

Tract Acres - Value Per Acre

 $[\forall if reported in Section D.]$

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.

	b. Non-irrigated cropland? (Include fruit, nut, berry, vineyard and nursery land.)	411
	c. Irrigated cropland? (Include fruit, nut, berry, vineyard and nursery land.)	412
	d. Permanent pasture, grazing or grassland?	<i>4</i> 13
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	Code
	Immediate Development (Residential or Commercial) [Enter Code 2.]	438
	Expected Future Development (Residential or Commercial) [Enter Code 3.]	
	Other (Specify:) [Enter Code 4.]	
The out tot	ntire Farm – Total Value of Land and Buildings e following questions relate to the total acres you own or operate. Include all land both inside and tside the blue tract boundary. Include all land, dwellings, barns and other buildings for the (Section E) al acres operated that you reported earlier.	Total Value
3.	What is your best estimate of the total market value of all the land and buildings owned ?	
4.		
5.	What is your best estimate of the total market value of all the land and buildings rented or leased from others?	
6.	What is your best estimate of the total market value of all the land and buildings rented or leased from others?. What is your best estimate of the total market value of all the land and buildings rented or leased to others?. 433	
	rented or leased from others? What is your best estimate of the total market value of all the land and buildings 434	
	rented or leased from others?	Code
	what is your best estimate of the total market value of all the land and buildings rented or leased to others?	Code 518

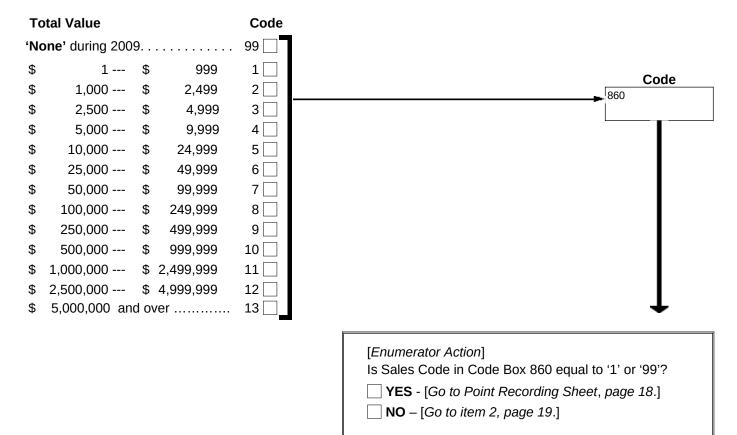
a.	What percent change best describes the increase or decrease in the total market value	519
	of all the land and buildings in your operation since June 1, 2009?	

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 **2009 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 2009.
- The value of product removed for all crops, livestock, and poultry produced under contract in 2009.
- Sales of all miscellaneous agricultural products in 2009.
- All government agricultural payments received in 2009.
- Landlord's share of government payments and crops sold in 2009.
- 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 2010 crops, land uses, and livestock or poultry now on the total acres operated, then go to item 2.]

	then go to item 2	.]			
Land Use	Acres	Hay	Acres	Vegetables/Melons	Acres
Abandoned Crops	022	Alfalfa	057	Cantaloupes	296
Cover Crops	023	Grain	058	Cucumbers	297
CRP/WRP	Section E	Other	059	Lima Beans	298
Idle Cropland	025	Woodland Crops	Acres	Peas (green)	299
Summer Fallow	026	Cut Christmas Trees	060	Pumpkins	301
	027	Maple (Number of Taps)	076	Snap Beans	302
		Short Rotation Woody Crops	078	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
		Outdoor Nursery	Acres	Cattle: All Other	Section H
Field Crops Intended	_		136	Objete	310
for Harvest	Acres 033		•	Chickens	311
Barlev	024			Deer	312
Corn	025	Exuito/Nuto	Асто	Ducks	313
Cotton	036	Fruits/Nuts	Acres	Elk	314
Dry Beans	027	Almonds	154	Emus	
2.) common: cas (compeas)	<u> </u>	Apples		Geese	331
Flaxseed	038	Cherries	155	Goats	Section J
Lentils	039	Grapefruit	156	Hoas	Section G
Oats	040 .	Grapes	157	Horses/Ponies	Section K
Peanuts	041 .	Olives	158	Llama	335
Peas. Drv Edible	042	Oranges	200 .	Mink	748
Potatoes	043	Peaches	201 .	Mules/Donkeys/Burros.	Section K
Rice	044 .	Pears	202	Ostriches	750
Rve	045 .	Pecans	203	Ouail	751
Sorghum	046 .		204 .	Rabbits	752
Sovbeans	047 .			Sheep	Section I
Sugarbeets	048 .			Turkevs	754
Sugarcane	049 .	Berries	Acres		755
Sunflowers	052 .	Blueberries	205	Aquaculture	Number
Sweet Potatoes/Yams	053 .	Cranberries	206	Acres of ponds in use	756 .
Tobacco	054 .	Raspberries	210 .	Fish (number)	757
Wheat	055 .	Strawberries	293	Fish (pounds)	758
	056		294	Trout Eaas	759
					760

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

2.	the	fer to Sales Card] Of the farm income reported, which of these categories repre- largest portion of the gross income from the operation? o income reported in 2009, which category best describes the type of operation			
	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	5		
	6 –	Nursery, Greenhouse, Floriculture and Sod	6		
	7 –	Cut Christmas Trees and Short Rotation Woody Crops	7 🗌		CODE
	8 –	Other Crops, Hay, CRP and Pasture	8 🗌	862	
	9 –	Hogs and Pigs	9 🗌		
	10 -	- Milk and Other Dairy Products from cows	10 🗌		
	11 -	- Cattle and Calves	11 🗌		
		- Sheep, Goats, and their Products	_		
	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.)			
	15 -	- Aquaculture	15 🗌		
		(catfish, trout, ornamental and other fish, mollusks, crustaceans, etc.)			
	16 -	- Other Animals and Other Animal Products	16 🗌		

SECTION P - OPERATOR CHARACTERISTICS

1.	Age of operator											
	Less than 25	years						= 1				
								= 2			Code	
	35 - 44 years							= 3		821		
	45 - 54 years							= 4				
	55 - 64 years							= 5				
	65 years and	over						= 6				
2.	Ethnicity of ope	erator: [Chec	ck (√) o	ne.]							Code	
	Hispanic or L	atino						= 1		822		
	☐ Not Hispanic	or Latino						= 3				
3.	Race of operato	or: [Check (√) one o	or more.]								
		- '	•	-):)	= 1			Code	
				-				= 2		823		
								= 3				
	Native Hawaiian or Other Pacific Islander = 4 White = 5											
	White							= 5				
4.	Sex of operator	·? [Complete	from o	bservation.1							Code	
••		- '		_				= 1		824	Oout	
								= 2				
				SECTIO	NR-	CONCLUSIO	ON					
Sui	rvey Results: To	receive the	comple	ete results of th	nis surv	ey on the releas	se date	, go to www	v.nass.usda.g	ov/res	ults/.	
Wo	uld you rather ha	ve a brief su	mmary	mailed to you	at a late	er date? ₁☐ Ye	es 3	No		099		
	-			,				_	9910	MM	DD	YY
Res	spondent Name:			F	Phone:	()			Date: _			
	Response	Respond	lent	Mode		Enum.	Eval.					
1-C	omp 9901	1-Op/Mgr	9902	1-Mail	9903	098	100					

Response		Respondent		Mode		Enum.	Eval.
1-Comp 2-R 3-Inac 4-Office Hold	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner	9902	1-Mail 2-Tel 3-Face-to-Face 4-CATI	9903	098	100

5-R - Est 6-Inac - Est 7-Off Hold - Est 8-Known Zero	9-Oth	5-Web 6-e-mail 7-Fax 8-CAPI 19-Other		
S/E Name				

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