



2010 JUNE AGRICULTURAL SURVEY



**NATIONAL
AGRICULTURAL
STATISTICS
SERVICE**

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.

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Mississippi

Segment Number: _____ **Tract letter:** _____ **County:** _____

State	Stratum	Segment	Tract No
__	__	000	__ 00

OFFICE USE - OPTIONAL	
407	408

OFFICE USE - CHANGE BOX	
Change = 1 No Change = 3	785

OFFICE USE - POID	
790	_____ - _____ - _____

1. I need to make sure we have your (the operator's) correct name and **mailing** address. [Verify label if present.]

Name of Farm, Ranch, or Operation: _____

Name of Operator: _____
 (First) (Middle) (Last)

Mailing Address: _____
 (Route or street)

 (City) (State) (Zip Code)

Phone: (_____) _____
 (Area Code)

SECTION A – OPERATION DESCRIPTION

1. On June 1, were the day-to-day decisions for this tract of land made by an individual operator, by partners, or by a hired manager? [Check one]

- Individual - [Enter 1]
- Partners - [Enter **number of partners**, including operator.]
- A hired manager - [Enter 8]

Code
921

[If code is 1 or 8, go to Section C.]

[Landlord – tenant arrangements are not considered partnerships. If tract is operated by partners, continue.]

2. Do the partners share equally in day-to-day decisions?

- YES** - (Consider the oldest partner the operator.)
- NO**- (The partner who makes most of the day-to-day decisions is the operator.)

[Operator shown on Face Page must be the partner making the most day-to-day decisions, or the oldest partner. Make corrections if necessary.]

3. Now I need to identify by name and mailing address the other partner(s) in this operation.

[Verify partner name label.]

Name _____
(First) (Middle) (Last)

Mailing Address _____
(Route or Street)

Phone () _____
(City) (State) (Zip Code)

POID
792

[Verify partner name label.]

Name _____
(First) (Middle) (Last)

Mailing Address _____
(Route or Street)

Phone () _____
(City) (State) (Zip Code)

POID
794

[Verify partner name label.]

Name _____
(First) (Middle) (Last)

Mailing Address _____
(Route or Street)

Phone () _____
(City) (State) (Zip Code)

POID
796

[Verify partner name label.]

Name _____
(First) (Middle) (Last)

Mailing Address _____
(Route or Street)

Phone () _____
(City) (State) (Zip Code)

POID
798

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.

Field Number		n1	n2	n3	n4	n5
1.	Total acres in field	828 .	828 .	828 .	828 .	828 .
2.	Crop or land use. <i>[Specify]</i>					
3.	Occupied farmstead or dwelling	843 .				
4.	Waste, unoccupied dwellings, buildings and structures roads ditches etc	841 .	841 .	841 .	841 .	841 .
5.	Woodland <small>NP = Not Pastured P = Pastured [Check (✓) type]</small>	83__ .	83__ .	83__ .	83__ .	83__ .
		<input type="checkbox"/> NP <input type="checkbox"/> P	<input type="checkbox"/> NP <input type="checkbox"/> P	<input type="checkbox"/> NP <input type="checkbox"/> P	<input type="checkbox"/> NP <input type="checkbox"/> P	<input type="checkbox"/> NP <input type="checkbox"/> P
6.	Pasture <u>Permanent (not in crop rotation)</u>	842 .	842 .	842 .	842 .	842 .
	<u>Cropland (used only for pasture)</u>	856 .	856 .	856 .	856 .	856 .
8.	Idle cropland – idle all during 2010	857 .	857 .	857 .	857 .	857 .
9.	Two crops planted in this field or two uses of the same crop. <i>[Specify second crop or use.]</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
	Acres	844 .	844 .	844 .	844 .	844 .
10.	Acres left to be planted	610 .	610 .	610 .	610 .	610 .
11.	Acres irrigated and to be irrigated <i>[If double cropped, include acreage of each crop irrigated.]</i>	620 .	620 .	620 .	620 .	620 .
11a.	Acres in field with facilities and equipment available for irrigating purposes?	66__ .	66__ .	66__ .	66__ .	66__ .
16.	Winter Wheat <u>Planted</u>	540 .	540 .	540 .	540 .	540 .
17.	<i>(include cover crop)</i> <u>For grain or seed</u>	541 .	541 .	541 .	541 .	541 .
24.	Corn <u>Planted and to be planted</u>	530 .	530 .	530 .	530 .	530 .
25.	<i>[exclude popcorn and sweet corn]</i> <u>For grain or seed</u>	531 .	531 .	531 .	531 .	531 .
27.	Sorghum <u>Planted and to be planted</u>	570 .	570 .	570 .	570 .	570 .
28.	<i>[exclude crosses with Sudan.]</i> <u>For grain or seed</u>	571 .	571 .	571 .	571 .	571 .
29.	Other uses of grains <u>Use</u>					
	<i>(Abandoned, silage, green chop, etc.)</i> <u>Acres</u>					
31.	Hay <u>Grain</u>	656 .	656 .	656 .	656 .	656 .
33.	<i>[Cut and to be cut for dry hay.]</i> <u>Other Hay</u>	654 .	654 .	654 .	654 .	654 .
34.	Soybeans <u>Planted and to be planted</u>	600 .	600 .	600 .	600 .	600 .
35.	<u>Following another harvested crop</u>	602 .	602 .	602 .	602 .	602 .
37.	Peanuts <u>Planted and to be planted</u>	690 .	690 .	690 .	690 .	690 .
38a.	Rice <u>Planted and to be planted</u>	<u>Long Grain</u>	605 .	605 .	605 .	605 .
38b.		<u>Medium grain</u>	604 .	604 .	604 .	604 .
38c.		<u>Short Grain</u>	603 .	603 .	603 .	603 .
39.	Upland Cotton <i>[net acres if skip rowed]</i> <u>Planted and to be planted</u>	524 .	524 .	524 .	524 .	524 .
48.	Sweet Potatoes <u>Planted and to be planted</u>	558 .	558 .	558 .	558 .	558 .
51.	Other crops <u>Acres planted or in use</u>	--- .	--- .	--- .	--- .	--- .

SECTION D – CROPS AND LAND USE ON TRACT

[Add all field acreages and record in **total tract acres** (item 840).]

TOTAL TRACT ACRES	
840	.

Field Number		n6	n7	n8	n9	n0
1.	Total acres in field	828	828	828	828	840
2.	Crop or land use. [Specify]					
4.	Waste, unoccupied dwellings, buildings and structures, roads, ditches, etc.	841	841	841	841	
5.	Woodland	83__	83__	83__	83__	
	NP = Not Pastured P = Pastured [Check (✓) type]	<input type="checkbox"/> NP <input type="checkbox"/> P	<input type="checkbox"/> NP <input type="checkbox"/> P	<input type="checkbox"/> NP <input type="checkbox"/> P	<input type="checkbox"/> NP <input type="checkbox"/> P	
6.	Pasture	842	842	842	842	
	Permanent (not in crop rotation)					
	Cropland (used only for pasture)	856	856	856	856	
8.	Idle cropland – idle all during 2010	857	857	857	857	
9.	Two crops planted in this field or two uses of the same crop.	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
	[Specify second crop or use.]					
	Acres	844	844	844	844	
10.	Acres left to be planted	610	610	610	610	
11.	Acres irrigated and to be irrigated [If double cropped, include acreage of each crop irrigated.]	620	620	620	620	
11a.	Acres in field with facilities and equipment available for irrigating purposes?	66__	66__	66__	66__	
16.	Winter Wheat	540	540	540	540	
	(include cover crop)					
17.	For grain or seed	541	541	541	541	
24.	Corn	530	530	530	530	
	[exclude popcorn and sweet corn]					
25.	For grain or seed	531	531	531	531	
27.	Sorghum	570	570	570	570	
	[exclude crosses with Sudan.]					
28.	For grain or seed	571	571	571	571	
29.	Other uses of grains planted (Abandoned, silage, green chop, etc.)					
	Use					
	Acres					
31.	Hay	656	656	656	656	
	[Cut and to be cut for dry hay.]					
33.	Other Hay	654	654	654	654	
34.	Soybeans	600	600	600	600	
35.	Following another harvested crop	602	602	602	602	
37.	Peanuts	690	690	690	690	
38a.	Rice	605	605	605	605	
	Planted and to be planted					
38b.	Long Grain	604	604	604	604	
	Medium grain					
38c.	Short Grain	603	603	603	603	
39.	Upland Cotton	524	524	524	524	
	[Net acres if skip rowed] Planted and to be planted					
48.	Sweet Potatoes	558	558	558	558	
51.	Other crops	---	---	---	---	
	Acres planted or in use					

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

54. How many of the **cropland acres** inside the blue boundary **have facilities and equipment available for irrigation?** (Include land that **may not** be irrigated this year.)

Acres	
803	.

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

Acres	
655	.

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 farmstead, all cropland, woodland, pastureland, wasteland, and government program land.

a. On June 1, how many acres did this operation own? +

Acres	
901	.

 b. Rent or Lease from Others, or use Rent Free? (Exclude land used on an animal unit month (AUM) basis). +

902	.
-----	---

(i) Are any of these acres operated on a cash rent per acre basis?
 YES = 1 **NO = 3**

Code	
903	.

c. Rent to others? -

Acres	
905	.

d. [Total of items 1a + 1b – 1c.]
 Then the **total acres operated** under this arrangement is: =

Acres	
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.)?
 YES - [Enter code 1 and continue.] **NO** - [Enter code 3, then go to item 4.]

Code	
906	.

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.)

Acres	
904	.

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.]

- 5. Of the **total acres operated**, how many acres are considered **cropland**, including land in hay, 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) or in the Wetland Reserve Program (WRP)?

802	.
911	.

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,
- Land rented free of charge, and
- Rent that includes buildings, such as greenhouses or barns.)

	(1) How many of the total acres are rented from others for cash during the 2010 crop year?	(2) What is the cash rent per acre for the 2010 crop year?
	Acres	Dollars per Acre
b. Non-irrigated cropland (<i>Include fruit, nut, berry, vineyard and nursery land.</i>)	421	422
c. Irrigated cropland (<i>Include fruit, nut, berry, vineyard and nursery land.</i>)	424	425
d. Permanent pasture, grazing or grassland.. . . .	427	428

8. The next questions are about rice planted this year (2010) on the **total acres operated**. How many acres were or will be planted to : (*Report rice by length of grain.*)

- a. Long Grain rice?
- b. Medium Grain rice? (*Specify variety: _____*)
- c. Short Grain rice? (*Specify Variety: _____*)

Acres Planted And To Be Planted	
537	.
538	.
539	.

9. [Is the **CROPS - STOCKS BOX** checked on Page 3?]

- YES** - [Continue.] **NO** - [Go to Section G - Hogs and Pigs.]

10. On the total acres operated, are there any:

- Fruit trees, grape vines, or tree nuts
- Vegetables or melons
- All berries, including strawberries
- Christmas trees

- YES** – 10a. How many acres are or will be in these (*fruit, vegetable or other*) crops?
- NO** - [Continue.]

Acres	
689	.

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?

- YES = 1** **DON'T KNOW = 2** **NO = 3.**

Code	
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:

- a. **Corn** for all purposes, excluding popcorn and sweet corn?
- b. **Soybeans** for all purposes?
- c. **Upland Cotton?**

Acres Planted and To Be Planted	
500	.
504	.
505	.

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-Link, Herculex I
 - **Soybeans** – RoundUp Ready
 - **Cotton** – RoundUp Ready, Bollgard, Liberty-Link, Wide Strike

13. [Was any corn acreage reported in item 12a?]

- YES** – [Continue.] **NO** - [Go to item 14.]

a. How many of the corn acres for this operation were or will be planted with genetically modified:
[Report each acre only once.]

- (i) Bt only varieties? (Include varieties that only contain Bt genes or genes for resistance to different types of insects.).....
- (ii) herbicide resistant only varieties? (Exclude non-genetically modified herbicide resistant varieties.).....
- (iii) stacked gene varieties? (Include only varieties that contain genetic resistance to both insects and herbicides.).....

Acres Planted and To Be Planted	
529	.
549	.
527	.

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

- YES** – [Continue.] **NO** - [Go to item 15.]

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 To Be Planted	
595	.

15. [Was any upland cotton acreage reported in item 12c?]

- YES** – [Continue.] **NO** - [Go to Section F.]

a. How many of the upland cotton acres for this operation were or will be planted with genetically modified:
[Report each acre only once.]

- (i) Bt only varieties? (Include varieties that only contain Bt genes or genes for resistance to different types of insects.).....
- (ii) herbicide resistant only varieties?
- (iii) stacked gene varieties? (Include only varieties that contain genetic resistance to both insects and herbicides.).....

Acres Planted and To Be Planted	
552	.
556	.
551	.

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 Zero	

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	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="text-align: center;">Capacity</th> </tr> <tr> <td style="text-align: center;">808</td> </tr> </table>	Capacity	808
Capacity			
808			

2. Now let's 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 government program (*loan, farmer owned reserve, or CCC*).

	NO	YES	
a. On June 1, was any Whole Grain Corn on hand or stored on the total acres operated?..... <input type="checkbox"/> <input type="checkbox"/> - How many bushels?...			121
b. Were any Soybeans on hand or stored on these acres?..... <input type="checkbox"/> <input type="checkbox"/> - How many bushels?...			125
c. What about Sorghum Grain (Milo) ?..... <input type="checkbox"/> <input type="checkbox"/> - How many bushels?...			122
d. Wheat , including all types? (<i>winter, durum, and spring</i>)..... <input type="checkbox"/> <input type="checkbox"/> - How many bushels?...			126

[Complete item 3 only if wheat stocks were reported.]

3. Did the **wheat** stocks reported include any new crop from the **2010** harvest?

YES – Please correct item 2 to exclude all **new** crop wheat.

NO – [Continue.]

4. Was any rice on hand or stored on the total acres operated on June 1?

YES – [Continue.] **NO** – [Go to Section G.]

Please report rice on hand by length of grain on a dryweight basis.

	NO	YES	
a. Long Grain varieties such as Lemont, Newbonnet, and Jackson?..... <input type="checkbox"/> <input type="checkbox"/> - How many bushels?....			113
b. Medium Grain varieties such as Mars and Bengal? <input type="checkbox"/> <input type="checkbox"/> - How many bushels?			114
c. Short Grain? (<i>Please list variety: _____</i>) <input type="checkbox"/> <input type="checkbox"/> - How many bushels?.....			115

Completion Code for Stocks	
1 – Incomplete, Has Stocks	141
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 to item 2.] **No** – 1a. Will **anyone** raise hogs or pigs **on this operation** at any time between now and December 1, 2010?
- Yes = 1**
 Don't Know = 2 [Enter code, then go to Section H]
 No = 3

Code

492

Hogs on The Total Acres Operated

2. On **June 1**, how many hogs and pigs were on the **total acres operated**?
(including sows, gilts, boars, market hogs, unweaned pigs and hogs no longer used for breeding.).....

Head

324

[If no hogs are on the total acres operated, go to item 4.]

3. Are any of the [item 2] hogs or pigs **owned by someone else**?

- Yes** – 3a. How many hogs and pigs owned by someone else were on this operation on **June 1**?.....

Head

322

3b. Who owns the hogs and pigs?.....

3c. Is this hog owner a contractor?

Yes

No

(Owner's Name, Address, & Phone Number)

Name _____

Address _____

City, St., Zip _____

Phone _____

No - [Continue.]

Office Use for Poid
327

Hogs Owned By This Operation

4. On **June 1**, how many hogs and pigs **did this operation own** regardless of location?
(Including hogs or pigs being raised under contract for you by someone else.).....

Head

300

If no hoas owned. ao to Section H.1

5. Are any of these [item 4] hogs located on **someone else's land** or **hog facility**?

- Yes** – 5a. On whose land or hog facility are these hogs located?.....

Name _____

Address _____

City, St., Zip _____

Phone _____

No - [Continue.]

6. Have you raised hogs or pigs under any other business name during the last 12 months?

- Yes** – 6a. What is the other name?.....

Name _____

Address _____

City, St., Zip _____

Phone _____

No - [Continue.]

Office Use

326

SECTION H – TOTAL CATTLE AND CALVES

1. On **June 1**, were any **cattle and calves**, regardless of ownership, 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, 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**?

<input type="checkbox"/> Yes = 1 <input type="checkbox"/> Don't Know = 2 <input type="checkbox"/> 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, both dry or in milk, including milk heifers that had calved?	+	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
f. Heifer, steer, and bull calves weighing less than 500 pounds, including newborn calves?	+	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.]

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** cattle being "backgrounded only" for sale as feeders, 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?		Head
		652

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.)

		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, 2010?		361
6. 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?	+	363
b. were sold, moved off the total acres operated, or slaughtered before June 1?	+	364
c. had died before June 1? (Exclude calves born dead.)	+	365
7. [Add items 6a through 6c] Then the total calves born January 1 through May 31, 2010 was:	=	362

SECTION I – SHEEP AND LAMBS

1. On June 1, 2010, were any **sheep or lambs**, regardless of ownership, 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, 2010 through May 31, 2010?

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, 2010**?

Yes = 1

Don't Know = 2

No = 3

[Enter code, then go to Section J]

Code

494

Sheep and Lambs for Breeding

2. Of the sheep and lambs **for breeding**, regardless of ownership, on this operation on June 1, how many were:

- a. Ewes 1 year old and older? +
- b. Rams 1 year old and older? +
- c. Replacement Lambs less than 1 year old (including unweaned lambs kept for breeding)? +

Head

281

282

285

Sheep 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:

- (i) Under 65 pounds (including unweaned market lambs)? +
- (ii) 65 to 84 pounds? +
- (iii) 85 to 105 pounds? +
- (iv) Over 105 pounds? +

b. Market sheep 1 year old and older (not used for breeding)? +

Head

836

837

838

839

287

Total Sheep and Lambs

[Add Items 2a through 4b and verify total.]

5. Then the total sheep and lambs on hand June 1 was: =
Is that correct? [If not, make corrections.]

Head

280

Lamb Crop for 2010

(Include lambs born on grazing land leased on a fee per head or animal unit month (AUM) basis.)

7. Of the [item 2a] ewes on the total acres operated on June 1, how many are expected to lamb between June 1 and December 31, 2010?

8. How many lambs were born on the total acres operated from January 1 through May 31, 2010? **(Exclude lambs born dead.)**

Head

289

288

SECTION J – GOATS AND KIDS

1. On June 1, 2010, 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, 2010 through May 31, 2010?

YES – [Enter **1** in code Box 1171, then **go to item 6**.]

NO – (i) Will there be any Goats or Kids on the total acres operated from now through **December 31, 2010**?

- Yes = 1**
- Don't Know = 2**
- No = 3**

} → [Enter code, then go to Section K]

Code
1171

Goats & Kids for Breeding

2. Of the goats and kids for breeding, regardless of ownership, on this operation on June 1, how many were:

(** Report based on utilization regardless of breed**)

	Angora	Milk	Meat & Other
a. Does 1 year old and older? +	1172	1180	1186
b. Bucks 1 year old and older? +	1175	1181	1187
c. Replacement kids less than 1 year old? +	1176	1182	1188

Goats & Kids for Market

3. Of the goats and kids for market, regardless of ownership, on this operation on June 1, how many were:

	Angora	Milk	Meat & Other
a. Market Kids less than 1 year old? +	1177	1183	1189
b. Market Goats 1 year old and older (not used for breeding)? . +	1178	1184	1190

Total Goats & Kids

4. [Add items 2a through 3b and verify.]

Then the total goats and kids on hand June 1 was: =

	Angora	Milk	Meat & Other
	1179	1185	1191

Kid Crop for 2010

5. Of the [Item 2a] does on the total acres operated on June 1, how many are expected to kid between June 1 and December 31, 2010?

	Angora	Milk	Meat & Other
	1192	1193	1194

6. How many kids were born on this operation between January 1 and May 31, 2010? (**Exclude** kids born dead).

	1195	1196	1197
--	------	------	------

SECTION K – EQUINE

1. On June 1, were there any **horses, ponies, mules, donkeys or burros**, regardless of ownership, on the total acres operated?

YES - [Continue with **item 2.**] **NO** - [Go to **Section L.**]

2. On June 1, how many [species] regardless of ownership, were on the total acres operated? Number

3. How many of the (*item 2*) [species] does this operation own? Number

HORSES AND PONIES	MULES, DONKEYS OR BURROS
209	208
211	212

4. Do you (the operator) consider this operation primarily:

- 1 a farm or ranch?
- 2 a boarding, training or riding facility (**Including** recreational places)?
- 3 a breeding service place?
- 4 a place to keep horses, ponies, or other equine for personal use?
- 5 Other? – (Specify: _____)

.....[Enter Code, then go to Section L].....

Code
213

SECTION L – OTHER AGRICULTURAL INFORMATION

AGRICULTURAL LABOR

1. During 2010, will this operation have anyone on the payroll to do agricultural work?
(Include full-time and part-time workers, paid family members, and hired managers. Exclude contract labor.)

YES = 1 DON'T KNOW = 2 NO = 3

Code
990

[If YES] 1a. What will be (was) the largest number, including paid family members,
 on the payroll on any one day?

Number
989

CHICKENS

2. During 2010, will this operation own or raise any chickens, **excluding broilers on feed for meat production**, regardless of location?

YES = 1 DON'T KNOW = 2 NO = 3

Code
469

[If YES] 2a. On June 1, how many chickens, **excluding broilers on feed for meat production**, were owned by this operation, regardless of location?

Number
719

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.]

	Dollars per Acre
<input type="checkbox"/> b. Non-irrigated cropland? (Include fruit, nut, berry, vineyard and nursery land.).....	411
<input type="checkbox"/> c. Irrigated cropland? (Include fruit, nut, berry, vineyard and nursery land.).....	412
<input type="checkbox"/> 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.]

	Code
<input type="checkbox"/> Agricultural Use Only. [Enter Code 1.]	
<input type="checkbox"/> Immediate Development (Residential or Commercial). [Enter Code 2.]	438
<input type="checkbox"/> Expected Future Development (Residential or Commercial). [Enter Code 3.]	
<input type="checkbox"/> 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.

	Total 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, 2009?

	Code
<input type="checkbox"/> Increase = 1 - [Enter Code 1 and go to item a.]	
<input type="checkbox"/> Decrease = 2 - [Enter Code 2 and go to item a.]	518
<input type="checkbox"/> No Change = 3 - [Enter Code 3 and go to Section N.]	

Percent

a. 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, 2009?

519

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?

Total Value	Code
'None' during 2009.	99 <input type="checkbox"/>
\$ 1 --- \$ 999	1 <input type="checkbox"/>
\$ 1,000 --- \$ 2,499	2 <input type="checkbox"/>
\$ 2,500 --- \$ 4,999	3 <input type="checkbox"/>
\$ 5,000 --- \$ 9,999	4 <input type="checkbox"/>
\$ 10,000 --- \$ 24,999	5 <input type="checkbox"/>
\$ 25,000 --- \$ 49,999	6 <input type="checkbox"/>
\$ 50,000 --- \$ 99,999	7 <input type="checkbox"/>
\$ 100,000 --- \$ 249,999	8 <input type="checkbox"/>
\$ 250,000 --- \$ 499,999	9 <input type="checkbox"/>
\$ 500,000 --- \$ 999,999	10 <input type="checkbox"/>
\$ 1,000,000 --- \$ 2,499,999	11 <input type="checkbox"/>
\$ 2,500,000 --- \$ 4,999,999	12 <input type="checkbox"/>
\$ 5,000,000 and over	13 <input type="checkbox"/>

Code

860



[Enumerator Action]

Is Sales Code in Code Box 860 equal to '1' or '99'?

YES - [Go to Point Recording Sheet, page 18.]

NO - [Go to item 2, page 19.]

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.]

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 .
		_____	079 .	Tomatoes.	304 .
				_____	305 .
Government Payments	Whole Dollars	Indoor Nursery	Square Feet	Livestock	Number
CRP/WRP Payments.	028	Mushrooms.	134	Bees (colonies).	306
Other Gov't Payments.	029	_____	135	Bison.	307
Pasture/Rangeland	Acres	Outdoor Nursery	Acres	Cattle: Milk Cows.	Section H
Cropland used only for Pasture	030 .	_____	136 .	Cattle: All Other.	Section H
Permanent Pasture.	031 .			Chickens.	310
Woodland Pasture.	032 .			Deer.	311
				Ducks.	312
Field Crops Intended for Harvest	Acres			Elk.	313
Barlev.	033 .	Fruits/Nuts	Acres	Emus.	314
Corn.	034 .	Almonds.	137 .	Geese.	331
Cotton.	035 .	Apples.	154 .	Goats.	Section J
Dry Beans.	036 .	Cherries.	155 .	Hoas.	Section G
Dry Southern Peas (Cowpeas)	037 .	Grapefruit.	156 .	Horses/Ponies.	Section K
Flaxseed.	038 .	Grapes.	157 .	Llama.	335
Lentils.	039 .	Olives.	158 .	Mink.	748
Oats.	040 .	Oranges.	200 .	Mules/Donkeys/Burros.	Section K
Peanuts.	041 .	Peaches.	201 .	Ostriches.	750
Peas, Dry Edible.	042 .	Pears.	202 .	Ouail.	751
Potatoes.	043 .	Pecans.	203 .	Rabbits.	752
Rice.	044 .	_____	204 .	Sheep.	Section I
Rye.	045 .			Turkeys.	754
Sorghum.	046 .	Berries	Acres	_____	755
Soybeans.	047 .	Blueberries.	205 .	Aquaculture	Number
Sugarbeets.	048 .	Cranberries.	206 .	Acres of ponds in use	756 .
Sugarcane.	049 .	Raspberries.	210 .	Fish (number).	757
Sunflowers.	052 .	Strawberries.	293 .	Fish (pounds).	758
Sweet Potatoes/Yams.	053 .	_____	294 .	Trout Eggs.	759
Tobacco.	054 .			_____	760
Wheat.	055 .				
_____	056 .				

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

2. [Refer to Sales Card] Of the farm income reported, which of these categories represents the largest portion of the gross income from the operation?
 [If no income reported in 2009, which category best describes the type of operation.]

- 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 – **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
- 8 – **Other Crops, Hay, CRP and Pasture**. 8
 (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
 (burros and donkeys)
- 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
 (bees, honey, rabbits, fur-bearing animals, semen, manure, other animal specialties, etc.)

CODE
862

SECTION P – OPERATOR CHARACTERISTICS

1. Age of operator as of December 31, 2009?

[Check age of operator and enter code.]

- Less than 25 years. = 1
- 25 - 34 years. = 2
- 35 - 44 years. = 3
- 45 - 54 years. = 4
- 55 - 64 years. = 5
- 65 years and over. = 6

Code
821

2. Ethnicity of operator: [Check (√) one.]

- Hispanic or Latino =1
- Not Hispanic or Latino =3

Code
822

3. Race of operator: [Check (√) one or more.]

- American Indian or Alaska Native (*Specify tribe:* _____) = 1
- Asian. = 2
- Black or African American. = 3
- Native Hawaiian or Other Pacific Islander. = 4
- White. = 5

Code
823

4. Sex of operator? [Complete from observation.]

- Male = 1
- Female = 2

Code
824

SECTION R - CONCLUSION

Survey Results: To receive the complete results of this survey on the release date, go to www.nass.usda.gov/results/.

Would you rather have a brief summary mailed to you at a later date? Yes No

099

Respondent Name: _____ Phone: (____) _____

9910	MM	DD	YY
Date: _____			

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

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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