



JUNE AGRICULTURAL SURVEY - AREA

OMB: 0535-0213/2014-03-31 QID: 090501

[Close window](#)

## JUNE AGRICULTURAL SURVEY

### INTRODUCTION

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

### SECTION A - OPERATION DESCRIPTION

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

1. 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. (Make corrections if necessary.)

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

[Check if verified]  [Check if no longer a partner]

Name :

(First) (Last) (Middle)

Mailing Address

(Route or Street)

(City) (State) (Phone)  
(ZIP Code)

[Check if verified]  [Check if no longer a partner]

Name

(First) (Last) (Middle)

Mailing Address

(Route or Street)

(City) (State) (Phone)  
 (ZIP Code)

[Check if verified]  [Check if no longer a partner]

**Name**   
 (First) (Middle)  
 (Last)

**Mailing Address**   
 (Route or Street)  
     
 (City) (State) (Phone)  
 (ZIP Code)

[Check if verified]  [Check if no longer a partner]

**Name**   
 (First) (Middle)  
 (Last)

**Mailing Address**   
 (Route or Street)  
     
 (City) (State) (Phone)  
 (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 - 17786**  **No**

3. Was this tract **nonagricultural** last year?

**Yes** - 17786       **No**

4. Have you changed or corrected the **operation name, operator's name or address**?

**Yes** - 17786       **No**

5. Have you changed, corrected, or deleted any **partners'** names or addresses in **Section A**?

**Yes** - 17786       **No**

**SECTION D – CROPS AND LAND USE ON TRACT** (continued)

	<b>Acres</b>
54. How many of the <b>cropland acres</b> inside the blue boundary <b>have facilities and equipment available for irrigation?</b> (Include land that <b>may not</b> be irrigated this year.)	803

	<b>Acres</b>
55. How many of the (line 33, Section D) <b>other hay acres</b> will be <b>harvested</b> from <b>native</b> or <b>wild grasses</b> or <b>pasture</b> land?	655

56. Are there any fields inside the blue boundary with grain storage facilities?	<b>Code</b>
<b>YES = 1,</b> [Enter code 1 and continue.]	933
<b>Don't Know = 2,</b> [Enter code 2 then go Section E.]	
<b>NO = 3,</b> [Enter code 3 then go to section E.]	

57. In which fields are these grain storage facilities located?

58. Is any of the land inside the **blue tract boundary** rented from others?  
(**Include** land for which you paid cash rent, land used rent free, or land rented on shares.)

**Yes** - Please identify, by name and mailing address, the landlords from whom you rented this land.

**No** - [Go to Section E.]

		<b>Number of Acres</b>
		<b>Rented in tract</b>
Name and address of Landlords		
<b>Landlord 1:</b>	Name:	850
	Address:	
	City:	
	State:	
	Zip:	

Phone:

**Landlord 2:** Name: 851 .

Address:

City: State: Zip:

Phone:

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

**SECTION F - GRAINS AND OILSEEDS IN STORAGE ON ENTIRE OPERATION**

**Capacity**

1. On 1, what was the **Storage Capacity** of all structures normally used to store **Whole Grains, Pulse Crops, or Oilseeds** on the total acres operated? tons 808

**Capacity**

2. On 1, what was the **Storage Capacity** of all structures normally used to store **Whole Grains** or **Oilseeds** on the total acres operated? tons 808

**Capacity**

3. On 1, what was the **Storage Capacity** of all structures normally used to store **Whole Grains, Pulse Crops, or Oilseeds** on the total acres operated? bushels 808

**Capacity**

4. On 1, what was the **Storage Capacity** of all structures normally used to store **Whole Grains** or **Oilseeds** on the total acres operated? bushels 808

**[Maine Continue, Other states go to Section G]**

Please account for whole grains pulse crops, and oilseeds stored 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).

1. On 1, were any of the following crops on hand or stored on this operation from and earlier crop years:	<b>No</b>	<b>Yes</b>		Amount on Hand 1 from and Earlier Crop Years
a. Whole Grain Corn?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	121 <input type="text"/>
b. Dry Whole Grain Corn?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	119 <input type="text"/>
c. Whole Grain Corn?	<input type="radio"/>	<input checked="" type="radio"/>	How many tons?	121 <input type="text"/>
d. High Moisture Whole Grain Shelled Corn?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	120 <input type="text"/>
<b>OR</b>				
			How many tons?	116 <input type="text"/>
e. Soybeans?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	125 <input type="text"/>
f. Sorghum Grain (Milo)?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	122 <input type="text"/>
g. Sorghum Grain (Milo)?	<input type="radio"/>	<input checked="" type="radio"/>	How many pounds?	122 <input type="text"/>
h. Sorghum Grain (Milo)?	<input type="radio"/>	<input checked="" type="radio"/>	How many tons?	122 <input type="text"/>
i. Wheat, including all types? (winter, durum, and spring)	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	126 <input type="text"/>
j. Winter Wheat?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	129 <input type="text"/>
k. Wheat Other Than Durum?	<input type="radio"/>	<input checked="" type="radio"/>	How many tons?	129 <input type="text"/>
l. Wheat Other Than Durum (Bread Wheat)?	<input type="radio"/>	<input checked="" type="radio"/>	How many tons?	129 <input type="text"/>
m. Durum Wheat?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	127 <input type="text"/>
n. Durum Wheat?	<input type="radio"/>	<input checked="" type="radio"/>	How many tons?	127 <input type="text"/>
o. Other Spring Wheat?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	128 <input type="text"/>
p. Barley?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	124 <input type="text"/>
q. Barley?	<input type="radio"/>	<input checked="" type="radio"/>	How many tons?	124 <input type="text"/>
r. Oats?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	123 <input type="text"/>
s. Oats?	<input type="radio"/>	<input checked="" type="radio"/>	How many tons?	123 <input type="text"/>
t. Rye?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	130 <input type="text"/>
u. Flaxseed?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	133 <input type="text"/>
v. Canola?	<input type="radio"/>	<input type="radio"/>	How many pounds?	146 <input type="text"/>
x. Canola?	<input type="radio"/>	<input checked="" type="radio"/>	How many bushels?	146 <input type="text"/>
y. Rapeseed?	<input type="radio"/>	<input checked="" type="radio"/>	How many pounds?	147 <input type="text"/>

- z. Small Chickpeas? (Garbanzo Beans that pass through a 20/64 inch round hole screen.)   How many hundredweight? 149
- . Large Chickpeas? (Garbanzo Beans larger than the 20/64 inch screen.)   How many hundredweight? 140
- . Dry Edible Peas?   How many hundredweight? 117
- . Austrian Winter Peas?   How many hundredweight? 118
- . Lentils?   How many hundredweight? 112

1. Were any of the stocks on hand reported in Item 2 (above), new crop from the harvest?

- Yes - [Correct Item 2 to exclude all crop stocks.]
- No - [Continue.]

2. Were any of the stocks on hand reported in Item 2 or 3 (above), new crop from the harvest?

- Yes - [Correct Items 2 and 3 to exclude all crop stocks.]
- No - [Continue.]

**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, 2007?

**Yes = 1** Enter code,  
**Don't Know = 2** then go to **Section H**  
**No = 3**

Code

492

**Hogs on The Total Acres Operated**

Head

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

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**?

Head

**Yes** - 3a. How many hogs and pigs **owned** by someone else

were on this operation on **June 1?**

322

3b. Who **owns** the hogs and pigs? (Owner's Name, Address, & Phone Number)

3c. Is this hog owner a contractor?  
**Yes** Name  
Address  
**No** City, St., Zip  
Phone

No - [Continue.]

**Office Use for Poid**

327

-----  
-----  
-----

**Hogs Owned By This Operation**

**Head**

4. On **June 1**, how many hogs and pigs did this operation **own** regardless of location?  
(**Include** hogs or pigs being raised under contract for you by someone else.) 300

**[If no hogs owned, go to Section H.]**

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 10294**.]

**No** - 1a. Were any cattle or calves on the total acres operated, at any time, during the period of January 1, 2007 through May 31, 2007?

**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, 2007**?

**Yes = 1**

**Don't Know = 2**

**No = 3**

Enter code, then go to **Section I**

**Code**

1. Of the total number of cattle and calves on hand June 1, how many were:

**Head**

i Beef cows, including beef heifers that had calved?

+ 351

i Milk cows, including any dry cows? (Exclude any heifers not yet freshened.)

+ 352

a. Bulls weighing 500 pounds or more?

+ 353

i Heifers that had not calved, weighing 500 pounds or more:

(i) for beef cow replacement?

+ 354

(i) for milk cow replacement?

+ 355

(i) other heifers 500 pounds or more?

+ 356

i Steers weighing 500 pounds or more?

+ 357

i Heifer, steer, and bull calves weighing less than 500 pounds, including newborn calves?

+ 358

# **[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.

**Head**

1. How many **cattle and calves** were **on feed** June 1 that will be shipped **directly**



from your feedlot  
to the slaughter market?

652

**Calf Crop for 2007**

(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**

1. 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, 2007?

361

2. Of the **calves born** on the total acres operated during the period January 1 through May 31, 2007, how many: (**Exclude calves purchased.**)

i were **on hand** June 1?

+ 363

i were **sold, moved off** the total acres operated, or **slaughtered** before June 1?

+ 364

i had **died** before June 1? (**Exclude calves born dead.**)

+ 365

# **[Add items 6a through 6c]**

Then the **total calves born** January 1 through May 31, 2007 was:

= 362

**SECTION I – SHEEP AND LAMBS**

1. On June 1, , 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, through May 31, 2007?

**Yes** - [Enter **1** in code Box 494, then **go to Section J.**]

**No** - (i) Will there be any sheep or lambs on the total acres operated from now through **December 31, 2007**?

**Code**

**Yes = 1**

**Don't Know = 2**

**No = 3**

Enter  
code,  
then  
go to  
**Section J**

494

**Head**

2. On June 1, , how many sheep and lambs, **regardless of ownership**, were on the total acres operated?

**SECTION I – SHEEP AND LAMBS**

1. On June 1, , did this operation **own or custom feed** any sheep or lambs at **any location**? (**Include Barbados and all hair breed sheep.**)

**Yes** - [Continue with **item 2.**]

**No** - 1a. Did this operation own or custom feed any sheep or lambs, regardless of location, at any time

during the period of January 1, through May 31, ?

**Yes** - [ Enter **1** in code Box 494, then **go to Section J.** ]

**No** - (i) Will this operation own or custom feed any sheep or lambs from now through **December 31,** ?

**Yes = 1**

**Don't Know = 2**

**No = 3**

Enter  
code,  
then  
go to  
**Section J**

Code  
494

Head

2. On June 1, 2013, how many sheep and lambs were **owned or custom fed** by this operation?  
(**Exclude** sheep and lambs custom fed by someone else.)

**SECTION I – SHEEP AND LAMBS**

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

**Yes** - [ Enter **1** in code Box 494, then **go to Section J.** ]

**No** - (i) Will there be any sheep or lambs on the total acres operated from now through **December 31,** ?

**Yes = 1**

**Don't Know = 2**

**No = 3**

Enter  
code, then  
go to  
**Section J**

Code  
494

Head

2. On June 1, , how many sheep and lambs, regardless of ownership, were on the total acres operated?

**SECTION J - GOATS AND KIDS**

1. On June 1, 2007, were any **Goats or Kids, regardless of ownership,** on the total acres operated?

**Yes** - [Continue with QUESTION\_NUMBER\_0.]

**No** - 1a. Were any Goats or Kids on the total acres operated, at any time, during the period of January 1, through May 31, ?

**Yes** - [Enter 1 in code Box 1171, then **go to Section K.** ]

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

**Yes = 1**

**Don't Know = 2**

Enter  
code, then

Code

No = 3

go to  
Section K

1171

2. Of the Goats and Kids on this operation on June 1, , how many were:  
(\*\*\*Report based on utilization regardless of breed\*\*\*)

Head

i Angora goats?

i Milk goats?

i Meat and Other goats?

**SECTION J - GOATS AND KIDS<RESET\_NUMBERS>**

**SECTION J - GOA**

# On June 1, , did this operation own any Goats or Kids at any location?

# On June 1, , were any Goats or Kids, regard

Yes - [Continue with item .]

Yes - [Continue with item .]

No - 1a. Did this operation own any Goats or Kids, regardless of location, at any time,  
, during the period of January 1, through May 31, ?

No - 1a. Were any Goats or Kids on the t  
during the period of January 1

Yes - [ Enter 1 in code Box 1171, then go to Section K.]

Yes - [ Enter 1 in code k

No - (i) Will this operation own any Goats or Kids  
from now through December 31, ?

No - (i) Will there be a  
from now thn

Yes = 1

Code

Don't  
Know = 2

Enter  
code, then

No = 3

go to  
Section K

1171  1171

Yes = 1

Don't Know  
= 2

No = 3

# Of the Goats and Kids **owned** by this operation on June 1, , how many  
were:  
(\*\*\*Report based on utilization regardless of breed\*\*\*)

# Of the Goats and Kids on this operation on Ju  
(\*\*\*Report based on utilization regardless of

Head

i Angora goats?

i Angora goats?

1179

i Milk goats?

i Milk goats?

1185

i Meat and Other goats?

i Meat and Other goats?

1191

**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 M.**]

Horses  
and  
Ponies

Mules,  
Donkeys  
or Burros

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

Number 209

212

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

Number 211  212

4. Do you (the operator) consider this operation primarily: [Enter code then go to **Section L M**]

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

**SECTION L - OTHER AGRICULTURAL INFORMATION**

**AGRICULTURAL LABOR**

1. During 2007, 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

**Number**

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

989

**CHICKENS**

2. During 2007, 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

**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

**CHICKENS**

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

**Code**

Yes = 1      Don't Know = 2      No      469  
 = 3

Number

[If Yes] 1a. 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**

**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.

Dollars  
Per Acre

- a. Cropland? (Include fruit, nut, berry, vineyard and nursery land.).      410
- a. Cropland? (Include fruit, nut, berry, vineyard and nursery land.).      412
- 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?      413

# What is the most likely use of this land if it were sold under current market conditions for the value reported above?

- Agricultural Use Only
- Immediate Development (Residential or Commercial)
- Expected Future Development (Residential or Commercial)
- Other (Specify )

**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

- 1. What is your best estimate of the total market value of all the land and buildings **owned**?      432

- 2. What is your best estimate of the total market value of all the land and

buildings

**rented or leased from others?**

433

3. What is your best estimate of the total market value of all the land and buildings

**rented or leased to others?**

434

4. Which of the following best describes the change in the total market value of all the land and buildings in your operation since 1, 2006?

**Code**

**Increase = 1** - [Enter Code 1 then go to item a.]

518  Increase

**Decrease = 2** - [Enter Code 2 then go to item a.]

518  Decrease

**No Change = 3** - [Enter Code 3 then go to Section N.]

518  No Change

**Percent**

i What percent change best describes the **increase or decrease** in the total market value of all the land and buildings in your operation since 1, ?

519

**Percent**

i What percent change best describes the **increase or decrease** in the total market value of all the land and buildings in your operation since 1, ?

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 **2007 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 2006.
- The value of product removed for all crops, livestock, and poultry produced under contract in 2006.
- Sales of all miscellaneous agricultural products in 2006.
- All government agricultural payments received in 2006.
- Landlord's share of government payments and crops sold in 2006.

1. What code represents the total gross value of sales, including government agricultural payments?

Total Value	Code
'None' during 2006	99
1 ---	
1,000 ---	
	<b>Code</b>
	860
2,500 ---	1
	999
2,499	
5,000 ---	2
4,999	
10,000 ---	3
\$ ---	
\$ 25,000	4
\$ 24,999	

\$	---	\$		
\$	50,000	\$	49,999	5
	---			
\$	100,000	\$	99,999	6
	---			
\$	250,000	\$	249,999	7
	---			
\$	500,000	\$	499,999	8
	---			
\$	1,000,000	\$	999,999	9
	---			10
\$	2,500,000	\$	2,499,999	11
	---			
\$	5,000,000	\$	4,999,999	12
	and over			13

[Enumerator Action Box]

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

**Yes** - [Go to Point Recording Sheet, page 16.]

**No** - [Go to item 2, page 17.]

**SECTION N - ECONOMIC DATA ON ENTIRE OPERATION (continued)**

**POINT RECORDING SHEET**

**ENUMERATOR ACTION:** [Record all 2006 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	22 <input type="text"/> .	Alfalfa	57 <input type="text"/> .	Cantaloupes	296 <input type="text"/> .
Cover Crops	23 <input type="text"/> .	Grain	58 <input type="text"/> .	Cucumbers	297 <input type="text"/> .
CRP/WRP	<b>Section E</b>	Other	59 <input type="text"/> .	Lima Beans	298 <input type="text"/> .
Idle Cropland	25 <input type="text"/> .	<b>Woodland Crops</b>	<b>Acres</b>	Peas (green)	299 <input type="text"/> .
Summer Fallow	26 <input type="text"/> .	Cut Christmas Trees	60 <input type="text"/> .	Pumpkins	301 <input type="text"/> .
	27 <input type="text"/> .	Maple (Number of Taps)	76 <input type="text"/> .	Snap Beans	302 <input type="text"/> .

		Short Rotation Woody					
		Crops	78	<input type="text"/>	.	Sweet Corn	303 <input type="text"/>
<b>Government Payments</b>	<b>Whole Dollars</b>		79	<input type="text"/>	.	Tomatoes	304 <input type="text"/>
CRP/WRP Payments	0						305 <input type="text"/>
28	<input type="text"/>						
Other Gov't Payments	0						
29	<input type="text"/>	<b>Indoor Nursery</b>	<b>Square Feet</b>				
		Mushrooms		<input type="text"/>	134	<b>Livestock</b>	<b>Number</b>
<b>Pasture/Rangeland</b>	<b>Acres</b>					Bees (colonies)	<input type="text"/>
0							306
Cropland used only for Pasture	30			<input type="text"/>	135	Bison	<input type="text"/>
0							307
Permanent Pasture	31					Cattle: Milk Cows	<b>Section H</b>
0							
Woodland Pasture	32					Cattle: All Other	<b>Section H</b>
0							
		<b>Outdoor Nursery</b>	<b>Acres</b>			Chickens/Broilers	310 <input type="text"/>
<b>Field Crops Intended for Harvest</b>	<b>Acres</b>		136	<input type="text"/>	.		
0						Deer	311 <input type="text"/>
Barley	33					Ducks	312 <input type="text"/>
0							
Corn	34					Elk	313 <input type="text"/>
0		<b>Fruits/Nuts</b>	<b>Acres</b>			Emus	314 <input type="text"/>
Cotton	35						
0		Almonds	137	<input type="text"/>	.	Geese	331 <input type="text"/>
Dry Beans	36						
0		Apples	154	<input type="text"/>	.	Goats	<b>Section J</b>
Dry Southern Peas (Cowpeas)	37						
0		Cherries	155	<input type="text"/>	.	Hogs	<b>Section G</b>
Flaxseed	38						
0		Grapefruit	156	<input type="text"/>	.	Horses/Ponies	<b>Section</b>
Lentils	39						
0		Grapes					
Oats	0						



	40	<input type="text"/>	.	157	<input type="text"/>	.	<b>K</b>	
	0							
Peanuts	41	<input type="text"/>	.	158	<input type="text"/>	.	Alpacas/Llamas 335 <input type="text"/>	
	0							
Peas, Dry Edible	42	<input type="text"/>	.	200	<input type="text"/>	.	Mink 748 <input type="text"/>	
	0							
Potatoes	43	<input type="text"/>	.	201	<input type="text"/>	.	Mules/Donkeys/Burros <b>Section K</b>	
	0							
Rice	44	<input type="text"/>	.	202	<input type="text"/>	.	Ostriches 750 <input type="text"/>	
	0							
Rye	45	<input type="text"/>	.	203	<input type="text"/>	.	Quail 751 <input type="text"/>	
	0							
Sorghum	46	<input type="text"/>	.	204	<input type="text"/>	.	Rabbits 752 <input type="text"/>	
	0							
Soybeans	47	<input type="text"/>	.				Sheep <b>Section I</b>	
	0							
Sugarbeets	48	<input type="text"/>	.				Turkeys <input type="text"/> 754	
	0							
Sugarcane	49	<input type="text"/>	.	<b>Berries</b>	<b>Acres</b>		755 <input type="text"/>	
	0							
Sunflowers	52	<input type="text"/>	.	Blueberries	205	<input type="text"/>	.	<b>Aquaculture</b> <b>Number</b>
	0							
Sweet Potatoes/Yams	53	<input type="text"/>	.	Cranberries	206	<input type="text"/>	.	Acres of ponds in use <input type="text"/> 756 .
	0							
Tobacco	54	<input type="text"/>	.	Raspberries	210	<input type="text"/>	.	Fish (number) <input type="text"/> 757
	0							
Wheat	55	<input type="text"/>	.	Strawberries			.	Fish (pounds) <input type="text"/> 758
	0							
	56	<input type="text"/>	.	294	<input type="text"/>	.	Trout Eggs 759 <input type="text"/>	
							760 <input type="text"/>	

**SECTION N - ECONOMIC DATA ON ENTIRE OPERATION** (continued)

**POINT RECORDING SHEET**

**ENUMERATOR ACTION:** [Record all 2006 crops, land uses, and livestock or poultry now on the total acres operated, then go to item 2.]

<b>Land Use</b>	<b>Acres</b>	<b>Hay</b>	<b>Acres</b>	<b>Vegetables/Melons</b>	<b>Acres</b>
-----------------	--------------	------------	--------------	--------------------------	--------------

Abandoned Crops	22	<input type="text"/>	Alfalfa	057	Cantaloupes	296	<input type="text"/>
Cover Crops	23	<input type="text"/>	Grain	058	Cucumbers	297	<input type="text"/>
CRP/WRP	<b>Section E</b>		Other	059	Lima Beans	298	<input type="text"/>
Idle Cropland	25	<input type="text"/>	<b>Woodland Crops</b>	<b>Acres</b>	Peas (green)		299
Summer Fallow	26	<input type="text"/>	Cut Christmas Trees	060	Pumpkins		301
-----	27	<input type="text"/>	Maple (Number of Taps)	076	Snap Beans		302
			Short Rotation Woody Crops	078	Sweet Corn		303
<b>Government Payments</b>	<b>Whole Dollars</b>	-----		079	Tomatoes		304
CRP/WRP Payments	028				-----		305
Other Gov't Payments	029		<b>Indoor Nursery</b>	<b>Square Feet</b>			
<b>Pasture/Rangeland</b>	<b>Acres</b>		Mushrooms	134	<b>Livestock</b>	<b>Number</b>	
Cropland used only for Pasture	030	-----		135	Bees (colonies)		306
Permanent Pasture	031				Bison		307
Woodland Pasture	032				Cattle: Milk Cows	<b>Section H</b>	
			<b>Outdoor Nursery</b>	<b>Acres</b>	Cattle: All Other	<b>Section H</b>	
<b>Field Crops Intended for Harvest</b>	<b>Acres</b>	-----		136	Chickens/Broilers		310
Barley	033	-----			Deer		311
Corn	034				Ducks		312
Cotton	035		<b>Fruits/Nuts</b>	<b>Acres</b>	Elk		313
Dry Beans	036		Almonds	137	Emus		314
Dry Southern Peas (Cowpeas)	037		Apples	154	Geese		331
Flaxseed	038		Cherries	155	Goats	<b>Section J</b>	
Lentils	039		Grapefruit	156	Hogs	<b>Section G</b>	
Oats	040		Grapes	157	Horses/Ponies	<b>Section K</b>	
Peanuts	041		Olives	158	Alpacas/Llamas		335
Peas, Dry Edible	042		Oranges	200	Mink		748
Potatoes	043		Peaches	201	Mules/Donkeys/Burros	<b>Section K</b>	

Rice	044	Pears	202	Ostriches	750
Rye	045	Pecans	203	Quail	751
Sorghum	046	-----	204	Rabbits	752
Soybeans	047	-----		Sheep	<b>Section I</b>
Sugarbeets	048	<b>Berries</b>	<b>Acres</b>	Turkeys	754
Sugarcane	049	Blueberries	205	-----	755
Sunflowers	052	Cranberries	206	<b>Aquaculture</b>	<b>Number</b>
Sweet Potatoes/Yams	053	Raspberries	210	Acres of ponds in use	756
Tobacco	054	Strawberries	293	Fish (number)	757
Wheat	055	-----	294	Fish (pounds)	758
-----	056			Trout Eggs	759
				-----	760

**SECTION R - CONCLUSION**

**Survey Results:** To receive the complete results of this survey on the release date, go to [www.nass.usda.gov/results/](http://www.nass.usda.gov/results/).

Would you rather have a brief summary mailed to you at a later date?

Yes   
  No   
 9990  Yes   
 9990  No

- Was any rice on hand or stored on the total acres operated on June 1?
- Was any rice on hand or stored on the total acres operated on June 1? (**Include** sweet (Mochi) rice. **Exclude** wild rice.)

Yes - [Continue.]   
  No - [Go to **Section G** - Hogs and Pigs.]  
 Yes - [Continue.]   
  No - [Go to **Section G** - Hogs and Pigs.]

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

	No	Yes		Amount on Hand 1 from
a. <b>Long Grain</b> varieties such as Francis, Wells, and Clearfield?	<input type="radio"/>	<input type="radio"/>	How many bushels?	113 <input type="text"/>
b. <b>Long Grain</b> varieties such as Belle, L201, L202, and L301?	<input type="radio"/>	<input type="radio"/>	How many hundredweight?	113 <input type="text"/>
c. <b>Long Grain</b> varieties such as Cypress, Lemont, Maybelle, and Jackson?	<input type="radio"/>	<input type="radio"/>	How many barrels?	113 <input type="text"/>
d. <b>Long Grain</b> varieties such as Lemont, Newbonnet, and Jackson?	<input type="radio"/>	<input type="radio"/>	How many bushels?	113 <input type="text"/>
e. <b>Long Grain</b> ?	<input type="radio"/>	<input type="radio"/>	How many bushels?	113 <input type="text"/>

- f. **Long Grain** varieties such as Dixiebelle, Gulfmont, Jefferson, Lemont, Madison, and Priscilla?   How many hundredweight? 113
- g. **Medium Grain** varieties such as Bengal and MedArk?   How many bushels? 114
- h. **Medium Grain** varieties such as Calpearl, M9, M201, M102, and M401?   How many hundredweight? 114
- i. **Medium Grain** varieties such as Bengal, Mars, and Rico 1?   How many barrels? 114
- j. **Medium Grain** varieties such as Mars, and Bengal?   How many bushels? 114
- k. **Medium Grain**?   How many bushels? 114
- l. **Medium Grain** varieties such as Bengal and Lafite?   How many hundredweight? 114
- m. **Short Grain**?  
Please list variety:  
  
\_\_\_\_\_   How many bushels? 115
- n. **Short Grain** varieties such as S201 and Valencia?   How many hundredweight? 115
- o. **Short Grain**?  
Please list variety:  
  
\_\_\_\_\_   How many barrels? 115
- p. **Short Grain**?   How many bushels? 115
- q. **Short Grain**?  
Please list variety:  
  
\_\_\_\_\_   How many hundredweight? 115

**SECTION P - OPERATOR CHARACTERISTICS**

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

- Less than 25 years
- 25 - 34 years
- 35 - 44 years
- 45 - 54 years
- 55 - 64 years
- 65 years and over

**2. Ethnicity of operator?**

- Hispanic or Latino
- Not Hispanic or Latino

3. **Race of operator?**

- American Indian or Alaska Native (Specify tribe)
- Asian
- Black or African American
- Native Hawaiian or Other Pacific Islander
- White

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

- Male
- Female

**SECTION D - CROPS AND LAND USE ON TRACT**

How many acres are inside this blue tract boundary drawn on the photo (map)? 840  840

Now I would like to ask about each field inside this blue tract boundary and its use during 2007.

Field Number	01	02	03	04	05
1. Total acres in field	828 <input type="text"/> 828	828 <input type="text"/> 828	828 <input type="text"/> 828	828 <input type="text"/> 828	828 <input type="text"/> 828
2. Crop or land use. [Specify]	TEXT	TEXT	TEXT	TEXT	TEXT
3. Occupied farmstead or dwelling	843 <input type="text"/> 843				
4. Waste, unoccupied dwellings, buildings and structures, roads, ditches, etc.	841 <input type="text"/> 841	841 <input type="text"/> 841	841 <input type="text"/> 841	841 <input type="text"/> 841	841 <input type="text"/> 841
5. Woodland Not Pastured	831 <input type="text"/> 831	831 <input type="text"/> 831	831 <input type="text"/> 831	831 <input type="text"/> 831	831 <input type="text"/> 831
5. Woodland Pastured	832	832	832	832	832
6. Pasture Permanent (not in crop rotation)	842 <input type="text"/> 842	842 <input type="text"/> 842	842 <input type="text"/> 842	842 <input type="text"/> 842	842 <input type="text"/> 842
6. Pasture Cropland (used only for pasture)	856	856	856	856	856
7. Land in summer fallow	847 <input type="text"/> 847	847 <input type="text"/> 847	847 <input type="text"/> 847	847 <input type="text"/> 847	847 <input type="text"/> 847
8. Idle cropland - idle all during 2007	857 <input type="text"/> 857	857 <input type="text"/> 857	857 <input type="text"/> 857	857 <input type="text"/> 857	857 <input type="text"/> 857
9. Two crops planted in this field or two uses of the same crop?	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
Specify second crop or use.	TEXT	TEXT	TEXT	TEXT	TEXT
Acres	844 <input type="text"/> 844	844 <input type="text"/> 844	844 <input type="text"/> 844	844 <input type="text"/> 844	844 <input type="text"/> 844
10. Acres left to be planted	610 <input type="text"/> 610	610 <input type="text"/> 610	610 <input type="text"/> 610	610 <input type="text"/> 610	610 <input type="text"/> 610
11. Acres irrigated and to be irrigated					
(If double cropped, include acreage of each crop irrigated.)	620 <input type="text"/> 620	620 <input type="text"/> 620	620 <input type="text"/> 620	620 <input type="text"/> 620	620 <input type="text"/> 620

<p>12. <b>Spring Wheat</b> (other than Durum)</p> <p>(include cover crop)</p>	<p>Planted and to be planted</p>	<p>550 <input type="text"/> 550 550 <input type="text"/> 550 550 <input type="text"/> 550 550 <input type="text"/> 550 550 <input type="text"/> 550</p>
<p>13. <b>Spring Wheat</b> (other than Durum)</p> <p>(include cover crop)</p>	<p>Harvested for grain or seed</p>	<p>768 <input type="text"/> 768 768 <input type="text"/> 768 768 <input type="text"/> 768 768 <input type="text"/> 768 768 <input type="text"/> 768</p>
<p>14. <b>Durum Wheat</b> (include cover crop)</p>	<p>Planted Acres</p>	<p>553 <input type="text"/> 553 553 <input type="text"/> 553 553 <input type="text"/> 553 553 <input type="text"/> 553 553 <input type="text"/> 553</p>
<p>15. <b>Durum Wheat</b> (include cover crop)</p>	<p>Harvested for grain or seed</p>	<p>554 <input type="text"/> 554 554 <input type="text"/> 554 554 <input type="text"/> 554 554 <input type="text"/> 554 554 <input type="text"/> 554</p>
<p>16. <b>Winter Wheat</b> (include cover crop)</p>	<p>Planted Acres</p>	<p>540 <input type="text"/> 540 540 <input type="text"/> 540 540 <input type="text"/> 540 540 <input type="text"/> 540 540 <input type="text"/> 540</p>
<p>16. <b>Other Wheat</b> (Bread Wheat) (include cover crop)</p>	<p>Planted Acres</p>	<p>540 <input type="text"/> 540 540 <input type="text"/> 540 540 <input type="text"/> 540 540 <input type="text"/> 540 540 <input type="text"/> 540</p>
<p>17. <b>Winter Wheat</b> (include cover crop)</p>	<p>Harvested for grain or seed</p>	<p>541 <input type="text"/> 541 541 <input type="text"/> 541 541 <input type="text"/> 541 541 <input type="text"/> 541 541 <input type="text"/> 541</p>
<p>18. <b>Rye</b> (include cover crop) (exclude ryegrass)</p>	<p>Planted Acres</p>	<p>547 <input type="text"/> 547 547 <input type="text"/> 547 547 <input type="text"/> 547 547 <input type="text"/> 547 547 <input type="text"/> 547</p>
<p>19. <b>Rye</b> (include cover crop) (exclude ryegrass)</p>	<p>Harvested for grain or seed</p>	<p>548 <input type="text"/> 548 548 <input type="text"/> 548 548 <input type="text"/> 548 548 <input type="text"/> 548 548 <input type="text"/> 548</p>
<p>20. <b>Oats</b> (include cover crop)</p>	<p>Planted Acres</p>	<p>533 <input type="text"/> 533 533 <input type="text"/> 533 533 <input type="text"/> 533 533 <input type="text"/> 533 533 <input type="text"/> 533</p>
<p>21. <b>Oats</b> (include cover crop)</p>	<p>Harvested for grain or seed</p>	<p>534 <input type="text"/> 534 534 <input type="text"/> 534 534 <input type="text"/> 534 534 <input type="text"/> 534 534 <input type="text"/> 534</p>
<p>22. <b>Barley</b> (include cover crop)</p>	<p>Planted Acres</p>	<p>535 <input type="text"/> 535 535 <input type="text"/> 535 535 <input type="text"/> 535 535 <input type="text"/> 535 535 <input type="text"/> 535</p>
<p>23. <b>Barley</b> (include cover crop)</p>	<p>Harvested for grain or seed</p>	<p>536 <input type="text"/> 536 536 <input type="text"/> 536 536 <input type="text"/> 536 536 <input type="text"/> 536 536 <input type="text"/> 536</p>
<p>24. <b>Corn</b> (exclude popcorn and sweet corn)</p>	<p>Planted and to be planted</p>	<p>530 <input type="text"/> 530 530 <input type="text"/> 530 530 <input type="text"/> 530 530 <input type="text"/> 530 530 <input type="text"/> 530</p>
<p>25. <b>Corn</b> (exclude popcorn and sweet corn)</p>	<p>Harvested for grain or seed</p>	<p>531 <input type="text"/> 531 531 <input type="text"/> 531 531 <input type="text"/> 531 531 <input type="text"/> 531 531 <input type="text"/> 531</p>

25. <b>Corn</b> (exclude popcorn and sweet corn)	Harvested for grain	400		400	400		400	400		400	400		400	400		400	400		400
25a. <b>Corn</b> (exclude popcorn and sweet corn)	Harvested for seed	398		398	398		398	398		398	398		398	398		398	398		398
26. <b>Sudan and Sorghum Sudan crosses</b>	Planted and to be planted	111		111	111		111	111		111	111		111	111		111	111		111
27. <b>Sorghum</b> (exclude crosses with Sudan)	Planted and to be planted	570		570	570		570	570		570	570		570	570		570	570		570
28. <b>Sorghum</b> (exclude crosses with Sudan)	Harvested for grain or seed	571		571	571		571	571		571	571		571	571		571	571		571
29. <b>Other uses of grains planted</b> (abandoned, silage, green chop, etc)	Use	TEXT		TEXT	TEXT		TEXT	TEXT		TEXT	TEXT		TEXT	TEXT		TEXT	TEXT		TEXT
	Acres	XXXX		XXXX	XXXX		XXXX	XXXX		XXXX	XXXX		XXXX	XXXX		XXXX	XXXX		XXXX
30. <b>Alfalfa &amp; Alfalfa Mixtures Hay</b>	cut and to be cut for dry hay	653		653	653		653	653		653	653		653	653		653	653		653
31. <b>Grain Hay</b>	cut and to be cut for dry hay	656		656	656		656	656		656	656		656	656		656	656		656
32. <b>Wild Hay</b>	cut and to be cut for dry hay	651		651	651		651	651		651	651		651	651		651	651		651
33. <b>Other Hay</b>	cut and to be cut for dry hay	654		654	654		654	654		654	654		654	654		654	654		654
33a. <b>Haylage and greenchop only</b>		345		345	345		345	345		345	345		345	345		345	345		345
34. <b>Soybeans</b>	Planted and to be planted	600		600	600		600	600		600	600		600	600		600	600		600
35. <b>Soybeans</b>	Following another harvested crop	602		602	602		602	602		602	602		602	602		602	602		602
36b. <b>Tobacco</b>	Burley	732		732	732		732	732		732	732		732	732		732	732		732
36c. <b>Tobacco</b>	Dark Air-cured	730		730	730		730	730		730	730		730	730		730	730		730
36d. <b>Tobacco</b>	Dark Fire-cured	734		734	734		734	734		734	734		734	734		734	734		734

36e. <b>Tobacco</b>	Flue-cured	315	<input type="text"/>	315	315	<input type="text"/>	315	315	<input type="text"/>	315	315	<input type="text"/>	315	315	<input type="text"/>	315
36g. <b>Tobacco</b>	Pennsylvania type	859	<input type="text"/>	859	859	<input type="text"/>	859	859	<input type="text"/>	859	859	<input type="text"/>	859	859	<input type="text"/>	859
36h. <b>Tobacco</b>	Maryland type	316	<input type="text"/>	316	316	<input type="text"/>	316	316	<input type="text"/>	316	316	<input type="text"/>	316	316	<input type="text"/>	316
37. <b>Peanuts</b>	Planted and to be planted	690	<input type="text"/>	690	690	<input type="text"/>	690	690	<input type="text"/>	690	690	<input type="text"/>	690	690	<input type="text"/>	690
38a. <b>Long Grain Rice</b>	Planted and to be planted	605	<input type="text"/>	605	605	<input type="text"/>	605	605	<input type="text"/>	605	605	<input type="text"/>	605	605	<input type="text"/>	605
38b. <b>Medium Grain Rice</b>	Planted and to be planted	604	<input type="text"/>	604	604	<input type="text"/>	604	604	<input type="text"/>	604	604	<input type="text"/>	604	604	<input type="text"/>	604
38c. <b>Short Grain Rice</b>	Planted and to be planted	603	<input type="text"/>	603	603	<input type="text"/>	603	603	<input type="text"/>	603	603	<input type="text"/>	603	603	<input type="text"/>	603
39. <b>Upland Cotton</b>																
	[Net acres if skip rowed]	524	<input type="text"/>	524	524	<input type="text"/>	524	524	<input type="text"/>	524	524	<input type="text"/>	524	524	<input type="text"/>	524
40. <b>American Pima Cotton</b>																
	[Net acres if skip rowed]	526	<input type="text"/>	526	526	<input type="text"/>	526	526	<input type="text"/>	526	526	<input type="text"/>	526	526	<input type="text"/>	526
41. <b>Dry Edible Beans</b>	Planted and to be planted	---		---		---		---		---		---		---		---
41. <b>Dry Edible Beans</b>	Planted and to be planted	607	<input type="text"/>	607	607	<input type="text"/>	607	607	<input type="text"/>	607	607	<input type="text"/>	607	607	<input type="text"/>	607
41. <b>Dry Edible Beans - Great Northern</b>	Planted and to be planted	618	<input type="text"/>	618	618	<input type="text"/>	618	618	<input type="text"/>	618	618	<input type="text"/>	618	618	<input type="text"/>	618
41. <b>Dry Edible Beans - Navy</b>	Planted and to be planted	733	<input type="text"/>	733	733	<input type="text"/>	733	733	<input type="text"/>	733	733	<input type="text"/>	733	733	<input type="text"/>	733
41. <b>Dry Edible Beans - Pinto</b>	Planted and to be planted	606	<input type="text"/>	606	606	<input type="text"/>	606	606	<input type="text"/>	606	606	<input type="text"/>	606	606	<input type="text"/>	606
41. <b>Dry Edible Beans - All other classes</b>	Planted and to be planted	693	<input type="text"/>	693	693	<input type="text"/>	693	693	<input type="text"/>	693	693	<input type="text"/>	693	693	<input type="text"/>	693
43. <b>Sugarcane</b>	Acres	264	<input type="text"/>	264	264	<input type="text"/>	264	264	<input type="text"/>	264	264	<input type="text"/>	264	264	<input type="text"/>	264



44. <b>Sunflower - Oil Varieties</b>	Planted and to be planted	680		680	680		680	680		680	680		680	680		680
45. <b>Sunflower - Non-oil varieties</b>	Planted and to be planted	681		681	681		681	681		681	681		681	681		681
46. <b>Flaxseed</b>	Planted and to be planted	682		682	682		682	682		682	682		682	682		682
47. <b>Potatoes</b>	Planted and to be planted	8__		8__	8__		8__	8__		8__	8__		8__	8__		8__
	<i>[Specify type - Red, White, Yellow, Russets and others.]</i>		R W Y Ru		R W Y Ru		R W Y Ru		R W Y Ru		R W Y Ru		R W Y Ru		R W Y Ru	
47. <b>Potatoes - Yellows</b>	Planted and to be planted	878		878	878		878	878		878	878		878	878		878
47. <b>Potatoes - Reds and blues</b>	Planted and to be planted	881		881	881		881	881		881	881		881	881		881
47. <b>Potatoes - Whites</b> (long & round)	Planted and to be planted	882		882	882		882	882		882	882		882	882		882
47. <b>Potatoes - Russets and others</b>	Planted and to be planted	883		883	883		883	883		883	883		883	883		883
47. <b>Potatoes</b>	Planted and to be planted	884		884	884		884	884		884	884		884	884		884
47. <b>Potatoes - Reds and Whites</b>	Planted and to be planted	88_		88_	88_		88_	88_		88_	88_		88_	88_		88_
48. <b>Sweet Potatoes</b>	Planted and to be planted	558		558	558		558	558		558	558		558	558		558
49. <b>Canola</b>	Planted and to be planted	684		684	684		684	684		684	684		684	684		684
50. <b>Proso Millet</b>	Planted and to be planted	949		949	949		949	949		949	949		949	949		949
51. <b>Other crops</b>	Acres planted or in use	---		---	---		---	---		---	---		---	---		---
52. <b>Tillage system used on new alfalfa</b>		5xx		5xx	5xx		5xx	5xx		5xx	5xx		5xx	5xx		5xx

seedings, barley,  
corn, soybeans  
or wheat                      No Till

<b>52. Tillage system used on new alfalfa seedings, barley, corn, soybeans or wheat</b>	5xx	5xx	5xx	5xx	5xx
Minimum Till					

<b>52. Tillage system used on new alfalfa seedings, barley, corn, soybeans or wheat.</b>	5__	5__	5__	5__	5__
Conventional Till					

**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.

**Acres**

a. On June 1, how many acres did this operation own?                      +    901  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  902

(i) Are any of these acres operated on a cash rent per acre basis?

**Yes** - [Continue]     **No** - [Continue]

**Acres**

i Rent or lease to others?                      -    905

i [Total of items 1a + 1b - 1c.]

Then the **total acres operated** under this arrangement is:                      =    900

i Does this include the farmstead, all cropland, woodland, pastureland wasteland, and government program land?

**Yes** - [Continue.]                      **No** - [Make corrections, then continue.]

# On 1, , 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.)?

**Code**

**Yes** - [Enter code 1 and continue.]                      **No** - [Enter code 3, then go to item 4.]                      906

**Acres**

# 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

# [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.]

**Acres**

- # 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? 802  802
- # Of the **total acres operated**, how many acres are in the Conservation Reserve Program (CRP) or in the Wetland Reserve Program (WRP)? 911  911

**Goats & Kids for Breeding**

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

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

	<b>Angora</b>	<b>Milk</b>	<b>Meat &amp; Other</b>
i Does 1 year old and older?	+ 1172 <input type="text"/>	1172 1180 <input type="text"/>	1180 1186 <input type="text"/> 1186
i Bucks 1 year old and older?	+ 1175 <input type="text"/>	1175 1181 <input type="text"/>	1181 1187 <input type="text"/> 1187
i Replacement kids less than 1 year old?	+ 1176 <input type="text"/>	1176 1182 <input type="text"/>	1182 1188 <input type="text"/> 1188

**Goats & Kids for Market**

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

	<b>Angora</b>	<b>Milk</b>	<b>Meat &amp; Other</b>
i Market Kids less than 1 year old?	+ 1177 <input type="text"/>	1177 1183 <input type="text"/>	1183 1189 <input type="text"/> 1189
i Market Goats 1 year old and older (not used for breeding)?	+ 1178 <input type="text"/>	1178 1184 <input type="text"/>	1184 1190 <input type="text"/> 1190

<b>Total Goats &amp; Kids</b>	<b>Angora</b>	<b>Milk</b>	<b>Meat &amp; Other</b>
-------------------------------	---------------	-------------	-------------------------

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

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

= 1179  1179 1185  1185 1191  1191

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

1195  1195 1196  1196 1197  1197

2. How many kids were born between January 1 and 31, ? (**Exclude** kids born dead)

1195  1195 1196  1196 1197  1197