



-

1. Please answer the following question(s) for the total acres you operate.

- a. Will you grow any crops or cut hay in ? **Yes 10343** No (Continue)
- b. Did you grow any crops or cut hay in ? **Yes 10343** No (Continue)
- c. Is any of the land in this operation cropland? **Yes 10343** No (Continue)

(Including idle cropland and cropland in government programs such as CRP, etc.)

- d. On 1, did you have any whole grains, pulse crops, oilseeds, or hay stored on this operation? **Yes 10343** No (Continue)
- e. Do you have facilities for storing whole grains, pulse crops, or oilseeds? **Yes 10343** No (Continue)
- f. Do you own or raise any livestock, poultry, or bees? **Yes 10343** No (Continue)
- g. On 1, did this operation have more than 99 acres of pasture? **Yes 10343** No **6217**

1. Are the day-to-day decisions for this operation made by one individual, a hired manager, or partners? (Check one)

- One individual – **14704**
- A hired manager – **14704**
- Partners – How many partners make the day-to-day decisions?

Number of Partners

Enter number of partners, including operator, and then continue.

Partners jointly operate land and share in decision making.

Do not include landlords and tenants as partners .

1. Please identify the other person(s) in this partnership.

(Verify partners names and make necessary corrections if names have already been entered.)

* * * * *

(Check if verified) (Check if no longer a partner)

Name:

(First) (Middle) (Last) (Phone)

Address:

(Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1, 2011? Yes No

Did this partner operate land individually on June 1, 2012? Yes No

* * * * *

(Check if verified) (Check if no longer a partner)

Name:

(First) (Middle) (Last) (Phone)

Address:

(Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1,2011 ? Yes No

Did this partner operate land individually on June 1, 2012 ? Yes No

* * * * *

(Check if verified) (Check if no longer a partner)

Name:

(First) (Middle) (Last) (Phone)

Address:

(Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1,2011 ? Yes No

Did this partner operate land individually on June 1, 2012 ? Yes No

* * * * *

(Check if verified) (Check if no longer a partner)

Name:

(First) (Middle) (Last) (Phone)

Address:

(Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1,2011 ? Yes No

Did this partner operate land individually on June 1,2012 ? Yes No

Section - Acres Operated

Section - Acres Operated

Please report total acres operated under this land arrangement.

1. On 1, how many acres did this operation:		Acres
a. Own?	+	901 <input type="text"/>
b. Rent or Lease from others or use Rent Free?		
(Exclude land used on an animal unit month (AUM) basis, BLM and Forest Service land.)	+	902 <input type="text"/>
c. Rent to others?	-	905 <input type="text"/>
2. Calculate item 1a + 1b - 1c. Then the total acres operated on 1 was:	=	900 <input type="text"/>

a. Do the total (Item 2) acres operated include any grazing land used on an animal unit month (AUM) or fee-per-head basis?

Yes - (Correct Items 1 and 2 to exclude AUM and fee-per-head acres, then continue.)
 No - (Continue)

b. Does this include the farmstead, all cropland, woodland, pasture land, wasteland, and government program land?

Yes - (Continue)
 No - (Make corrections, then Continue)

3. How many acres did this operation use on a fee per-head or animal unit month (AUM) basis?
 (Include private, Federal, State, railroad, Public School District, or Indian Reservation Land.)

904

The remaining questions in this survey refer to the total acres operated (item 2).

4. Of the total acres operated, how many acres are considered cropland, including land in hay, summer fallow, cropland idle, cropland used for pasture and cropland in government programs?

802

Section - Crops

In this section, we would like to know about the crops grown on the land you operate, including land you rent from others, in detailed categories.

Acres

1. For the following small grains, please report acres planted for all purposes this past fall or spring, and acres harvested and to be harvested for either grain or seed in the crop year. (Include cover crops planted on government program land.)	Planted for All Purposes	Harvested and To Be Harvested for either Grain or Seed
a. Winter Wheat? (Including acres planted as cover crop, grazed off, cut for hay/haylage, or abandoned.)	540 <input type="text"/>	541 <input type="text"/>
b. Wheat Other Than Durum? (Including acres planted as cover crop, grazed off, cut for hay/haylage, or abandoned.)	540 <input type="text"/>	541 <input type="text"/>
c. Wheat Other Than Durum? (Bread Wheat) (Including acres planted as cover crop, grazed off, cut for hay/haylage, or abandoned.)	540 <input type="text"/>	541 <input type="text"/>
(i) Acres of Winter Wheat that will be irrigated?	627 <input type="text"/>	
d. Durum Wheat? (Including acres planted and as cover crop, grazed off, cut for hay/haylage, or abandoned.)	553 <input type="text"/>	554 <input type="text"/>
e. Other Spring Wheat? (Including acres planted as cover crop, grazed off, cut for hay/haylage, or abandoned.)	550 <input type="text"/>	768 <input type="text"/>
f. Spring Wheat, Other than Durum? (Including acres planted as cover crop, grazed off, cut for hay/haylage, or abandoned.)	550 <input type="text"/>	768 <input type="text"/>
(i) Acres of Spring Wheat that will be irrigated?	623 <input type="text"/>	
g. Barley? (Including acres planted as cover crop, grazed off, cut for hay/haylage, or abandoned.)	535 <input type="text"/>	536 <input type="text"/>
(i) Acres of Barley that will be irrigated?	629 <input type="text"/>	
h. Oats? (Including acres planted as cover crop, grazed off, cut for hay/haylage, or abandoned.)	533 <input type="text"/>	534 <input type="text"/>
(i) Acres of Oats that will be irrigated?	630 <input type="text"/>	

i. **Rye?** (Including acres planted as cover crop, grazed off, cut for hay/haylage, or abandoned. Excluding ryegrass.)

547 548

2. For the following crops, please report acres **planted** and **to be planted** by tillage practice, acres **to be harvested** for either **grain** or **seed**, and acres to be **double cropped** for the crop year.

Acres by Type of Tillage System Used

a. **Winter Wheat,** including acres planted as cover crop, grazed off, cut for hay/haylage, or abandoned.

Total	No	Minimum	Conventional
Acres	Till	Till	Till

(i) Planted and to be planted for all purposes? 540 590 591 592

(ii) Harvested and to be harvested for either grain or seed? 541

b. **Corn,** excluding popcorn and sweet corn.

Acres
Double
Cropped

(i) Planted and to be planted for all purposes? 530 581 582 583 546

(ii)

Harvested
and to be
harvested
for either
grain or
seed?

531

c. **Sorghum**,
including
milo, other
grain, and
forage
sorghum and
excluding
sorghum x
sudan
crosses.

Acres Double
Cropped

(i) Planted
and to be
planted
for all
purposes?

570 584 585 586 601

(ii)

Harvested
and to be
harvested
for either
grain or
seed?

571

Acres Double
Cropped

d. **Soybeans**

Acres Double
Cropped

(i) Planted
and to be
planted
for all
purposes?

600 587 588 589 602

e. **Upland**

Cotton, net
acres if skip
row.

(i) Planted
and to be
planted
for all
purposes?

524 578 579 580 525

Acres

1. For **Corn**, please report acres planted and to be planted for all purposes this spring or summer, and acres to be harvested for grain or seed in the crop year.

Planted and To Be Planted for All Purposes	To Be Harvested for either Grain or Seed
---	---

2. For **Corn** and **Sorghum**, please report acres planted and to be planted for all purposes this spring or summer, and acres to be harvested for grain or seed in the crop year.

Planted and To Be Planted for All Purposes	To Be Harvested for either Grain or Seed
---	---

a. **Corn?** (Excluding popcorn and sweet corn.)

530 531

b. **Field Corn?** (Excluding popcorn and sweet corn.)

530 531

c. **Corn?** (Excluding popcorn and sweet corn.)

530

(i) How many of these acres of **corn** were CERTIFIED Organic by a USDA accredited state or private firm?

466

(ii) Acres of **corn** that will be irrigated?

621

(iii) Acres of **corn** that can be irrigated?

660

(iv) Intended for harvest as grain?

400

(v) Intended for harvest as seed?

398

d. **Sorghum?** (Including milo, other grain, and forage sorghum.

Excluding sorghum X sudan crosses.)

570 571

(i) Acres of **Sorghum** that can be irrigated?

663

3. For **Sorghum**, please report acres planted and to be planted for all purposes this spring or summer, and acres to be harvested for grain or seed in the crop year.

Planted and To Be Planted for All Purposes	To Be Harvested for either Grain or Seed
---	---

a. **Sorghum?** (Including milo, other grain, and forage sorghum.

Excluding sorghum X sudan crosses.)

570 571

Acres Planted

And

To Be Planted

1. For the following crops, please report acres planted and to be planted for the crop year.

- | | | |
|---|-----|----------------------|
| a. Field Corn? (Excluding popcorn and sweet corn) | 530 | <input type="text"/> |
| b. Sudan and Sorghum X Sudan Crosses? | 111 | <input type="text"/> |
| c. Soybeans for all purposes? | 600 | <input type="text"/> |
| (i) Acres of Soybeans that can be irrigated? | 664 | <input type="text"/> |
| d. Soybeans , single cropped for all purposes? | 762 | <input type="text"/> |
| e. Soybeans , double cropped for all purposes? (Following another harvested crop.) | 602 | <input type="text"/> |
| f. Upland Cotton? (Net acres if skip row.) | 524 | <input type="text"/> |
| (i) Acres of Upland Cotton that can be irrigated? | 661 | <input type="text"/> |
| g. American Pima Cotton? (Net acres if skip row.) | 526 | <input type="text"/> |
| h. Peanuts for all purposes? | 690 | <input type="text"/> |
| i. Rice (Report rice by length of grain.) | | |
| (i) Long Grain? | 605 | <input type="text"/> |
| (ii) Medium Grain? Specify variety:
<input type="text"/> | 604 | <input type="text"/> |
| (iii) Short Grain? Specify variety:
<input type="text"/> | 603 | <input type="text"/> |
| j. Potatoes | | |
| (i) Reds and Blues? | 881 | <input type="text"/> |
| (ii) Whites? | 882 | <input type="text"/> |

(iii) Yellows?

878

(iv) Russets and Others?

883 k. **Potatoes?**884 l. **Sweet Potatoes?**558 m. **Sweet Potatoes** and **Yams?**558 2. How many acres of **Tobacco** will be harvested in ?

(Exclude tobacco leased to others. Report by type to the nearest tenth of an acre.)

Acres**for Harvest**3. How many acres of **Tobacco** will be harvested in ?

(Exclude tobacco leased to others. Report by type to the nearest tenth of an acre.)

Acres**for Harvest**

a. Flue-Cured?

315

b. Burley?

732

c. Burley?

732

d. Dark Fire-Cured?

734

e. Dark Fire-Cured?

734

f. Dark Air-Cured?

730

g. Dark Air-Cured?

730

h. Sun-Cured?

730

i. Cigar Filler Pennsylvania Seedleaf?

859

j. Southern Maryland?

316

k. Cigar Binder CT Valley Broadleaf Tobacco?

181

l. Cigar Wrapper CT Valley Shade Grown Tobacco? 182

m. Other Tobacco? Please specify type:
 874

Acres Planted**And****To Be Planted**

4. For the following crops, please report acres planted and to be planted for the crop year:

a. **Dry Edible Beans**, all classes? 607

b. **Dry Edible Beans:**

(i) Small Chickpeas? (Garbanzo Beans that pass through a 20/64 inch round screen) 706

(ii) Large Chickpeas? (Garbanzo Beans larger than the 20/64 inch screen) 705

(iii) Pinto Beans? 606

(iv) Navy Beans? 733

(v) Great Northern Beans? 618

(vi) Dry Beans – All other classes? 693

(vii) Dry Beans – All other classes?
 (Including all classes other than Great Northern, Navy, and Pinto.) 693 693

(viii) All Other Classes, excluding Small and Large Chickpeas? (Garbanzo Beans) 693

c. **Dry Edible Peas**? 714

d. **Austrian Winter Peas**? 713

e. **Lentils**? 715

f. **Proso Millet**? 949

g. **Sunflower**

(i) Oil Varieties? 680

(ii) Oil Varieties? (Black Seed for crushing, birdseed, or other uses. Include acres grown for seed.) 680

(iii) Non-Oil Varieties? 681

(iv) Non-Oil Varieties? (Striped Seed. Include acres grown for seed.) 681

h. **Flaxseed?** 682

i. **Safflower?** 683

j. **Canola?** 684

k. **Rapeseed?** 685

l. **Mustard Seed?** 686

Acres

for Harvest

5. How many acres of **Sugarcane** will be harvested for either sugar or seed? 264

Acres

for Harvest

1. How many acres will be cut for **dry hay** in ? (Include acres enrolled in government programs. Exclude straw, haylage and greenchop.)

a. **Alfalfa and Alfalfa Mixtures?** 653

(i) Acres of Alfalfa and Alfalfa mixtures that will be irrigated? 632

b. **Wild Hay?** 651

(i) Acres of Wild hay that will be irrigated? 62

c. **Small Grain Hay?** (Excluding Straw.) 656

- (i) Acres of Grain Hay that will be irrigated? 643
- d. **All Other Hay?** (Including clover and clover mixtures, crested wheat grass, other tame hay, and all native or wild grasses that are cut for hay.) 654
- e. **All Other Hay?** (Including timothy, brome, and other tame and wild hay 654
- f. **All Other Hay?** 654
- g. **All Other Hay?** (Including clover mixtures, timothy, and other tame hay.) 654
- (i) Acres of All Other Hay that will be irrigated? 633
- (Including bermuda, bahia, dallis, sudan, sudan crosses, fescue, lespedeza, peanut, alfalfa, orchard, clover and clover mixtures, other tame, and wild hays.)
- (Including clover, sudan, bermuda, other tame, and wild hays.)
- (Including fescue, bermuda grass, other tame and wild hay.)
- (Including clover and clover mixtures, sudan, timothy, other tame, and wild hays.)
- (Including clover and clover-timothy mixtures, other tame, and wild hays.)
- (Including clover and clover mixtures, lespedeza, Bermuda, sudan, other tame, and wild hays.)
- (Including alfalfa, clover, bahia, Bermuda, pangola, stargrass, other grasses, peanut, soybean, other tame, and wild hays.)
- (Including coastal Bermuda, fescue, legumes, peanut, and other tame and wild grasses cut for hay.)
- (Including clover and clover mixtures, lespedeza, sudan, timothy, other tame, and wild hays.)
- (Including red clover and clover mixtures, bromegrass, timothy, orchard grass, tall fescue, and grass hay.)
- (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.)

(Including clover, timothy, clover and grass mixtures, orchard, brome, sudan, sudan crosses, and other tame and wild hay.)

(Including clover and clover mixtures, lespedeza, sudan, timothy, and other tame and wild hay.)

(Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, timothy, and other grass hay.)

(Including alfalfa, ryegrass, Bermuda, bahia, pasture cut for hay, and other tame and wild hay.)

(Including clover and clover mixtures, lespedeza, bermuda, sudan, and other tame and wild hay.)

(Including bromegrass, timothy, orchardgrass, birdsfoot trefoil, red clover and clover mixtures, ryegrass, and other tame and wild hay.)

(Including clover and clover mixtures, timothy, and other tame and wild hay.)

(Including ryegrass, bahia, bermuda, sudan crosses, legumes, peanut, and all other hay.)

(Including fescue, clover, timothy, clover and grass mixtures, lespedeza, brome, sudan crosses, and other tame and wild hay.)

(Including clover and clover mixtures, sudan crosses, brome, and other tame hay.)

(Including clover and clover mixtures, timothy, and other tame and wild hay.)

(Including clover and clover mixtures, timothy, sudan, and other tame and wild hay.)

(Including clover, timothy, clover and grass mixtures, brome, orchard grass, rye grass, and other tame and wild hay. Excluding salt hay and other crops not intended for livestock consumption.)

(Including clover, clover mixtures, peanut, timothy, sudan, vega or other native pastures cut for hay.)

(Including clover, timothy, clover and grass mixtures, birdsfoot trefoil, orchard grass, brome, sudan, sudan crosses, and other tame and wild hay.)

(Including clover and clover mixtures, lespedeza, Bermuda, fescue, soybean, sudan, timothy, peanut, and other tame and wild hay.)

(Including clover, clover and grass mixtures, brome, sudan, sudan crosses, other tame, and wild or prairie hay.)

(Including clover and clover mixtures, lespedeza, bermuda, timothy and other tame and wild hay.)

(Including Bermudas, clover and grass mixtures, lespedeza, sudan, sorghum crosses, peanut, wild hay, and other tame hay.)

(Including clover, timothy, clover and grass mixtures, and other tame and wild hay.)

(Including clover and clover mixtures, timothy and other tame and wild hay.)

(Including coastal bermuda, fescue, clover and clover mixtures, lespedeza, sudan, soybean, peanut, alfalfa, and other grass hay.)

(Including clover, timothy, clover and grass mixtures, brome, lespedeza, sudan, sorghum and sudan crosses, marsh, and other tame hay.)

(Including fescue, orchard grass, timothy, lespedeza, bermuda grass, sudan, sorghum-sudan crosses, clover.)

(Including Bermuda, sorghum, sudan, sorghum-sudan crosses, Johnson grass, prairie, peanut, kien grass, rye grass, blue stems, wild hay, and other tame hays.)

(Including all wild grass and other tame hay.)

(Including clover and clover mixtures, lespedeza, Bermuda, peanut, sudan, and pasture land cut for hay.)

(Including clover and clover mixtures, timothy, and other tame and wild hay.)

(Including orchard grass, timothy, red clover, and clover mixtures, fescue, brome, and meadows cut for hay.)

(Including clover, timothy, trefoil, brome grass, orchard grass, vetch, sudan, sorghum-sudan crosses, and other tame and wild hay.)

Acres

2. How many acres will be harvested only for **haylage** or **greenchop** during ? 345

3. How many acres will be harvested only for **Alfalfa haylage** or **greenchop** during ? 345

Acres Seeded and to be Seeded

1. How many acres of new **alfalfa** or **alfalfa mixtures** have been or will be seeded during ? (Include mixed with a nurse crop, other forage, or direct seedings.) 528

Acres by Type of Tillage System Used

Acres Seeded and to be Seeded

No Till

Minimum Till

Conventional Till

2. How many acres of new **alfalfa** or **alfalfa mixtures** have been or will be seeded, and by tillage practice, during ? (Include mixed with a nurse crop, other forage, or direct seedings.) 528 922 923 929

1. All other crops? (Please specify the crop.)

Including fruits, vegetables, nuts, specialty crops, and any other crop not already listed.

Acres

a.

b.

c.

9560

Acres

1. How many acres will be double cropped in ?

844

138

Section 2a – Genetically Modified/Genetically Engineered (GMO/GE) Seed Use

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

A few examples of GMO/GE Seed varieties available are:

- Corn – Roundup Ready®, Yieldgard®, Liberty-Link®, Herculex®, Optimum®, AcreRMax®, Genuity® SmartStax®,

Agrisure Viptera® 3220 E-Z Refuge™

- Soybeans – Roundup Ready®

- Cotton – Liberty-Link®, Roundup Ready®, Bollgard II®, WideStrike®

1. Was any corn acreage reported in Section 2?

- Yes** (Continue) **No** (Go to Item 2.)

2. Was any corn acreage reported in Section 2?

- Yes** (Continue) **No** (Go to Item 2.)

3. Was any corn acreage reported in Section 2?

- Yes** (Continue) **No 5114**

Acres Planted

a. How many of the corn acres for this operation, were or will be planted with a genetically modified/engineered: **(Report each acre only once.)**

and To Be Planted

(i) stacked gene varieties? (Include only varieties that contain genetic resistance to both insects and herbicides including "Refuge in a Bag" (RIB) seed products. Exclude any acreage specifically planted for a refuge with non-Bt seed.)

527

(ii) herbicide resistant only varieties? (Exclude non-genetically modified/engineered herbicide resistant varieties.)

549

(iii) Bt only varieties? (Include varieties that only contain Bt gene or genes for resistance to different types of insects. Exclude any acreage specifically planted for a refuge with non-Bt seed.)

529

b. Were or will there be any corn acres for this operation, planted with a "Refuge in a Bag" seed product? (A few examples of RIB products are Agrisure E-Z Refuge, Refuge Advanced, Genuity SmartStax RIB Complete, and Optimum Acremax.)

Yes No

Was any soybean acreage reported in Section 2 ?

Yes (Continue) No 5114

4. Was any soybean acreage reported in Section 2?

Yes (Continue) No (Go to Item 3.)

Was any soybean acreage reported in Section 2, Item 1c?

Yes (Continue) No (Go to Item 3.)

5. Was any soybean acreage reported in Section 2?

Yes (Continue) No 5114

6. Was any soybean acreage reported in Section 2, Item 2?

Yes (Continue) No 5114

Acres Planted

**and To Be
Planted**

a. How many of the soybean acres for this operation, were or will be planted with a genetically modified/engineered herbicide resistant only variety? (Exclude non-genetically modified/engineered herbicide resistant varieties.)

595

Was any upland cotton acreage reported in Section 2, Item 1d?

- Yes** (Continue)
- No 5114**

7. Was any upland cotton acreage reported in Section 2?

- Yes** (Continue)
- No 5114**

	Acres Planted and To Be Planted
a. How many of the upland cotton acres for this operation, were or will be planted with a genetically modified/engineered: (Report each acre only once.)	
(i) stacked gene varieties? (Include only varieties that contain genetic resistance to both insects and herbicides. Exclude any acreage specifically planted for a refuge with non-Bt seed.)	551 <input type="text"/>
(ii) herbicide resistant only varieties? (Exclude non-genetically modified/engineered herbicide resistant varieties.)	556 <input type="text"/>
(iii) Bt only varieties? (Include varieties that only contain Bt gene or genes for resistance to different types of insects. Exclude any acreage specifically planted for a refuge with non-Bt seed.)	552 <input type="text"/>

Section – Storage Capacity and Crops Stored On This 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?	<p>None</p> <input type="checkbox"/> tons 808 <input type="text"/>

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?

None

tons 808

Capacity

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

None

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?

None

bushels 808

Capacity

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

None

tons 808

Capacity

6. On 1, what was the **Storage Capacity** of all

structures normally used to store **Whole Grains or Oilseeds** on the total

acres operated?

None

bushels

808

Capacity

7. 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?

None

bushels

808

Please account for whole grains 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:

No

Yes

Amount on Hand 1 from and Earlier Crop Years

2. On 1, were any of the following crops stored on this FSA Farm from and earlier crop years:

No

Yes

Amount on Hand 1 from and Earlier Crop Years

a. Whole Grain Corn?

How many bushels?

121

- b. Dry Whole Grain Corn? How many bushels? 119
- c. Whole Grain Corn? How many tons? 121
- d. High Moisture Whole Grain Shelled Corn? How many bushels? 120

OR

How many tons? 116

- e. Soybeans? How many bushels? 125
- f. Sorghum Grain (Milo)? How many bushels? 122
- g. Sorghum Grain (Milo)? How many pounds? 122
- h. Sorghum Grain (Milo)? How many tons? 122
- i. Wheat, including all types (winter, durum, and spring)? How many bushels? 126
- j. Winter Wheat? How many bushels? 129
- k. Wheat Other Than Durum? How many tons? 129
- l. Wheat Other Than Durum (Bread Wheat)? How many tons? 129
- m. Durum Wheat? How many bushels? 127
- n. Durum Wheat? How many tons? 127
- o. Other Spring Wheat? How many bushels? 128
- p. Barley? How many bushels? 124
- q. Barley? How many tons? 124
- r. Oats? How many bushels? 123

s.	Oats?	<input type="radio"/>	<input type="radio"/>	How many tons?	123	<input type="text"/>
t.	Rye?	<input type="radio"/>	<input type="radio"/>	How many bushels?	130	<input type="text"/>
u.	Flaxseed?	<input type="radio"/>	<input 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 type="radio"/>	How many bushels?	146	<input type="text"/>
y.	Rapeseed?	<input type="radio"/>	<input type="radio"/>	How many pounds?	147	<input type="text"/>
z.	Small Chickpeas? (Garbanzo Beans that pass through a 20/64 inch round hole screen.)	<input type="radio"/>	<input type="radio"/>	How many hundredweight?	149	<input type="text"/>
.	Large Chickpeas? (Garbanzo Beans larger than the 20/64 inch screen.)	<input type="radio"/>	<input type="radio"/>	How many hundredweight?	140	<input type="text"/>
.	Dry Edible Peas?	<input type="radio"/>	<input type="radio"/>	How many hundredweight?	117	<input type="text"/>
.	Austrian Winter Peas?	<input type="radio"/>	<input type="radio"/>	How many hundredweight?	118	<input type="text"/>
.	Lentils?	<input type="radio"/>	<input type="radio"/>	How many hundredweight?	112	<input type="text"/>

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 Items 2 or 3 (above), new crop from the harvest?

Yes – (Correct Items 2 and 3 to exclude all crop stocks.)

No – (Continue)

141

Section 1. - Value Of Sales

1. Please classify this operation in terms of total gross value of sales.

(Include only **and earlier years' production.**)

Considering:

- Sales of all crops, livestock, poultry, and livestock products (milk, eggs, etc.) sold in .
- The value of product removed for all crops, livestock, and poultry produced under contract in .
- Sales of all miscellaneous agricultural products in .
- All government agricultural payments received in .
- Landlord's share of government payments and crops sold in .

Please select the appropriate total gross value of sales, including government agricultural payments.

Total Value

- None during
- \$1 --- \$999
- \$1,000 --- \$2,499
- \$2,500 --- \$4,999
- \$5,000 --- \$9,999
- \$10,000 --- \$24,999
- \$25,000 --- \$49,999
- \$50,000 --- \$99,999
- \$100,000 --- \$249,999
- \$250,000 --- \$499,999
- \$500,000 --- \$999,999
- \$1,000,000 --- \$2, 499,999
- \$2,500,000 --- \$4, 999,999
- \$5,000,000 and over

c. Record all crops, land uses, and livestock or poultry now on the total acres operated, then continue.

Land Use	Acres	Hay	Acres	Vegetables/Melons	Acres
Abandoned Crops	<input type="text"/>	Alfalfa	<input type="text"/>	Cantaloupes	<input type="text"/>
Cover Crops	<input type="text"/>	Grain	<input type="text"/>	Cucumbers	<input type="text"/>
CRP/WRP	<input type="text"/>	Other	<input type="text"/>	Lima Beans	<input type="text"/>
Idle Cropland	<input type="text"/>	Woodland Crops	Acres	Peas (green)	<input type="text"/>
Summer Fallow Land	<input type="text"/>	Cut Christmas Trees	<input type="text"/>	Pumpkins	<input type="text"/>
Other	<input type="text"/>	Maple (Number of Taps)	<input type="text"/>	Snap Beans	<input type="text"/>

Government		Short Rotation			
Payments	Whole Dollars	Woody Crops	<input type="text"/>	Sweet Corn	<input type="text"/>
CRP/WRP Payments	<input type="text"/>	Other	<input type="text"/>	Tomatoes	<input type="text"/>
Other Gov't Payments	<input type="text"/>	Indoor Nursery	Square Feet	Other	<input type="text"/>
Pasture/ Rangeland	Acres	Mushrooms	<input type="text"/>	Livestock	Number
Cropland Used only for Pasture	<input type="text"/>	Other	<input type="text"/>	Bees (colony)	<input type="text"/>
Permanent Pasture	<input type="text"/>	Outdoor Nursery	Acres	Bison	<input type="text"/>
Woodland Pasture	<input type="text"/>	Other	<input type="text"/>	Cattle: Milk Cows	<input type="text"/>
Field Crops Intended for Harvest	Acres	Fruits/Nuts	Acres	Cattle: All Other	<input type="text"/>
Barley	<input type="text"/>	Almonds	<input type="text"/>	Chickens	<input type="text"/>
Corn	<input type="text"/>	Apples	<input type="text"/>	Deer	<input type="text"/>
Cotton	<input type="text"/>	Cherries	<input type="text"/>	Ducks	<input type="text"/>
Dry Beans	<input type="text"/>	Grapefruit	<input type="text"/>	Elk	<input type="text"/>
Dry Southern Peas (Cowpeas)	<input type="text"/>	Grapes	<input type="text"/>	Emus	<input type="text"/>
Flaxseed	<input type="text"/>	Olives	<input type="text"/>	Geese	<input type="text"/>
Lentils	<input type="text"/>	Oranges	<input type="text"/>	Goats	<input type="text"/>
Oats	<input type="text"/>	Peaches	<input type="text"/>	Hogs	<input type="text"/>

Peanuts	<input type="text"/>	Pears	<input type="text"/>	Horses	<input type="text"/>
Peas. Dry Edible	<input type="text"/>	Pecans	<input type="text"/>	Llama	<input type="text"/>
Potatoes	<input type="text"/>	Other	<input type="text"/>	Mink	<input type="text"/>
Rice	<input type="text"/>	Berries	Acres	Mules/Burros	<input type="text"/>
Rye	<input type="text"/>	Blueberries	<input type="text"/>	Ostriches	<input type="text"/>
Sorghum	<input type="text"/>	Cranberries	<input type="text"/>	Quail	<input type="text"/>
Soybeans	<input type="text"/>	Raspberries	<input type="text"/>	Rabbits	<input type="text"/>
Sugarbeets	<input type="text"/>	Strawberries	<input type="text"/>	Sheep	<input type="text"/>
Sugarcane	<input type="text"/>	Other	<input type="text"/>	Turkeys	<input type="text"/>
Sunflowers	<input type="text"/>			Other	<input type="text"/>
Sweet Potatoes/Yams	<input type="text"/>			Aquaculture	Number
Tobacco	<input type="text"/>			Acres of ponds in use	<input type="text"/>
Wheat	<input type="text"/>		861	Fish (number)	<input type="text"/>
Other	<input type="text"/>		869	Fish (pounds)	<input type="text"/>
				Trout Eggs	<input type="text"/>
				Other Aquaculture	<input type="text"/>

Section 4 - Value of Sales (Continued)

1. Of the farm or ranch income reported, which of these categories represents the largest portion of the gross income from the operation?

Grains, Oilseeds, Dry Beans, and Dry Peas

- (corn, flaxseed, grain silage and forage, grains and oilseeds, popcorn, rice, small grains, sorghum, soybeans, sunflowers, straw, etc.)

Tobacco

Cotton and Cottonseed

Vegetables, Melons, Potatoes and Sweet Potatoes

- (beets, cabbage, cantaloupes, pumpkins, sweet corn, tomatoes, watermelons, vegetable seeds, etc.)

Fruit, Tree Nuts and Berries

- (almonds, apples, blueberries, cherries, grapes, hazelnuts, kiwifruit, oranges, pears, pecans, strawberries, walnuts, etc.)

Nursery, Greenhouse, Floriculture and Sod

- (bedding plants, bulbs, cut flowers, flower seeds, foliage plants, mushrooms, nursery potted plants, shrubbery, sod, etc.)

Cut Christmas Trees and Short Rotation Woody Crops

Other Crops and Hay, CRP and Pasture

- (grass seed, hay and grass silage, hops, maple syrup, mint, peanuts, sugarcane, sugarbeets, CRP, etc.)

Hogs and Pigs

Milk and Other Dairy Products from Cows

Cattle and Calves

- (beef and dairy cattle for breeding stock, fed cattle, beef and dairy cull animals, stockers and feeders, veal calves, etc.)

Sheep, Goats, and their Products

(wool, mohair, milk and cheese)

 Horses, Ponies, and Mules

(burros and donkeys)

 Poultry and Eggs

(broilers, chickens, turkeys, ducks, eggs, emus, geese, hatchlings,

ostriches, pigeons, pheasants, quail, poultry products, etc.)

 Aquaculture

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

 Other Animals and Other Animal Products

(honey bees, honey, rabbits, fur-bearing animals, semen, manure,

other animal specialties, etc.)

Section 1. - Change in Operator

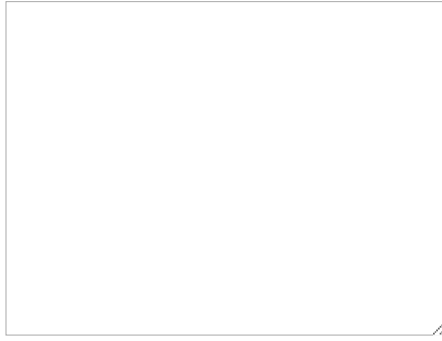
1. Has the operation been sold, rented or turned over to someone else?

Yes **No**

a. Will the land be used for any agricultural purpose by you (the operator), or anyone else in the next year? Include growing crops, grains, row crops, oilseeds, fruits, vegetables, speciality crops, or raising any livestock, poultry or bees.

YES **DON'T KNOW** **NO**

Regardless of answer to above, write a note to explain the situation, then 6218



1. What is the name and address of the new operation that has taken over the land?:

Operation Name:

Operator Name:

Address: Phone:

City: State: Zip:

Section 1. - Conclusion

1. Do you (the operator) make any day-to-day decisions for another farm or ranch?

Yes No

a. What is the name of the other operation(s)?

Operation Name:

Address:

City:

State:

ZIP:

Phone:

2. **Survey Results:** To receive the complete results of this survey on the release date, go to:

http://www.nass.usda.gov/Surveys/Guide_to_NASS_Surveys/

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

Yes No

Comments:

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

2. 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** - **6216**

Yes - (Continue.) **No** - (Go to **Question 4**)

Please report rice on hand by length of grain on a dryweight basis.	No	Yes		Amount on Hand 1 from and Earlier Crop Years
a. Long Grain varieties such as Francis, Wells, and Clearfield?	<input type="radio"/>	<input type="radio"/>	How many bushels?	113 <input style="width: 60px;" type="text"/>
b. Long Grain varieties such as Belle, L201, L202, and L301?	<input type="radio"/>	<input type="radio"/>	How many hundredweight?	113 <input style="width: 60px;" type="text"/>
c. Long Grain varieties such as Cypress, Lemont, Maybelle, and Jackson?	<input type="radio"/>	<input type="radio"/>	How many barrels?	113 <input style="width: 60px;" type="text"/>
d. Long Grain varieties such as Lemont, Newbonnet, and Jackson?	<input type="radio"/>	<input type="radio"/>	How many bushels?	113 <input style="width: 60px;" type="text"/>
e. Long Grain ?	<input type="radio"/>	<input type="radio"/>	How many bushels?	113 <input style="width: 60px;" type="text"/>
f. Long Grain varieties such as Dixiebelle, Gulfmont, Jefferson, Lemont, Madison, and Priscilla?	<input type="radio"/>	<input type="radio"/>	How many hundredweight?	113 <input style="width: 60px;" type="text"/>
g. Medium Grain varieties such as Bengal and MedArk?	<input type="radio"/>	<input type="radio"/>	How many bushels?	114 <input style="width: 60px;" type="text"/>
h. Medium Grain varieties such as Calpearl, M9, M201, M102, and M401?	<input type="radio"/>	<input type="radio"/>	How many hundredweight?	114 <input style="width: 60px;" type="text"/>
i. Medium Grain varieties such as Bengal, Mars, and Rico 1?	<input type="radio"/>	<input type="radio"/>	How many barrels?	114 <input style="width: 60px;" type="text"/>
j. Medium Grain varieties such as Mars, and Bengal?	<input type="radio"/>	<input type="radio"/>	How many bushels?	114 <input style="width: 60px;" type="text"/>
k. Medium Grain ?	<input type="radio"/>	<input type="radio"/>	How many bushels?	114 <input style="width: 60px;" type="text"/>
l. Medium Grain varieties such as Bengal and Lafite?	<input type="radio"/>	<input type="radio"/>	How many hundredweight?	114 <input style="width: 60px;" type="text"/>
m. Short Grain ?				
Please list variety: <input style="width: 100px;" type="text"/>	<input type="radio"/>	<input type="radio"/>	How many bushels?	115 <input style="width: 60px;" type="text"/>

- 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 2 - Crops (Continued)

- | | Total |
|---|--------------------------|
| | Acres |
| 1. For the following crops, please report acres planted and to be planted by tillage practice, acres to be harvested for either grain or seed , for the crop year. | |
| a. Winter Wheat , including cover crop, grazed off, plowed under, or abandoned. | |
| (i) Planted and to be planted for all purposes? | 540 <input type="text"/> |
| (ii) Harvested and to be harvested for either grain or seed? | 541 <input type="text"/> |
| b. Barley , including crop cover, grazed off, plowed under or abandoned. | |
| (i) Planted and to be planted for all purposes? | 535 <input type="text"/> |
| (ii) Harvested and to be harvested for either grain or seed? | 536 <input type="text"/> |
| c. Oats , including crop cover, grazed off, plowed under or abandoned. | |
| (i) Planted and to be planted for all purposes? | 533 <input type="text"/> |
| (ii) Harvested and to be harvested for either grain or seed? | 534 <input type="text"/> |
| d. Corn , excluding popcorn and sweet corn. | |
| (i) Planted and to be planted for all purposes? | 530 <input type="text"/> |

(ii) Harvested and to be harvested for either grain or seed? 531

e. **Soybeans**

(i) Planted and to be planted for all purposes? 600

2. For the following crops, please report acres **planted and to be planted** by tillage practice, acres **to be harvested** for either **grain** or **seed**, for the crop year.

Acres by Type of Tillage System Used

a. Winter Wheat , including cover crop, grazed off, plowed under, or abandoned.	Total			
	Acres	No Till	Minimum Till	Conventional Till

(i) Planted and to be planted for all purposes?	540 <input type="text"/>	590 <input type="text"/>	591 <input type="text"/>	592 <input type="text"/>
---	--------------------------	--------------------------	--------------------------	--------------------------

(ii) Harvested and to be harvested for either grain or seed?	541 <input type="text"/>
--	--------------------------

b. **Barley**, including crop cover, grazed off, plowed under or abandoned.

(i) Planted and to be planted for all purposes?	535 <input type="text"/>	317 <input type="text"/>	320 <input type="text"/>	877 <input type="text"/>
---	--------------------------	--------------------------	--------------------------	--------------------------

(ii) Harvested and to be harvested for either grain or seed?	536 <input type="text"/>
--	--------------------------

c. **Oats**, including crop cover, grazed off, plowed under or abandoned.

(i) Planted and to be planted for all purposes?

533 910 916 918

(ii) Harvested and to be harvested for either grain or seed?

534

d. **Corn**, excluding popcorn and sweet corn.

(i) Planted and to be planted for all purposes?

530 581 582 583

(ii) Harvested and to be harvested for either grain or seed?

531

e. **Soybeans**

(i) Planted and to be planted for all purposes?

600 587 588 589

3. For the following crops, please report acres **planted and to be planted** by tillage practice, acres **to be harvested** for either **grain** or **seed**, for the crop year.

Acres by Type of Tillage System Used

a. Winter Wheat, including cover crop, grazed off, plowed under, or abandoned.	Total			
	Acres			
	No	Minimum	Conventional	
	Till	Till	Till	
(i) Planted and to be planted for all purposes?	540 <input type="text"/>	590 <input type="text"/>	591 <input type="text"/>	592 <input type="text"/>
(ii) Harvested and to be harvested for either grain or seed?	541 <input type="text"/>			
b. Barley, including crop cover, grazed off, plowed under or abandoned.				
(i) Planted and to be planted for all purposes?	535 <input type="text"/>	317 <input type="text"/>	320 <input type="text"/>	877 <input type="text"/>
(ii) Harvested and to be harvested for either grain or seed?	536 <input type="text"/>			
c. Corn, excluding popcorn and sweet corn.				
(i) Planted and to be planted for all purposes?	530 <input type="text"/>	581 <input type="text"/>	582 <input type="text"/>	583 <input type="text"/>

(ii)

Harvested
and to be
harvested
for either
grain or
seed?

531

Acres

d. **Soybeans**

Double
Cropped

(i) Planted
and to be
planted
for all
purposes?

600

587

588

589

602

4. For the following crops, please report acres planted and to be planted for the crop year.

**Acres
Planted**

And

**To Be
Planted**

a. Potatoes

(i) Reds and Blues?

881

(ii) Whites?

882

(iii) Yellows?

878

(iv) Russets and Others?

883