



COUNTY AGRICULTURAL PRODUCTION SURVEY - Row Crops

OMB: 0535-0002/2015- QID: 301123
08-31

[Close window](#)

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

a. Will Did you grow any crops or cut hay in ?

Yes No

b. Is any of the land in this operation cropland?
(Including idle cropland and cropland in government programs such as CRP, etc.)

Yes No

c. In , did you have any whole grains, pulse crops, oilseeds, or hay stored on this operation?

Yes No

d. Do you have facilities for storing whole grains , pulse crops, or oilseeds?

Yes No

e. Do you have facilities for storing whole grains , pulse crops, or oilseeds?

Yes No

f. Do you own or raise any livestock or poultry?

Yes No

g. In , did this operation have more than 99 acres of pasture?

Yes No

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

- One individual
- A hired manager
- Partners

9921

Number

3. How many individuals are involved in the day-to-day decisions of this operation?

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

Partners jointly operate land and share in decision making.

Do not include landlords and tenants as partners.

4. 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 also operate land individually on June 1, ? 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 also operate land individually on June 1, ? Yes No

* * * * *

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

Name:

Phone:

(First) (Middle) (Last)

Address:

(Rt or St.)

(City)

(State)

(Zip)

Did this partner also operate land individually on June 1, ?

Yes No

* * * * *

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

Name:

Phone:

(First) (Middle) (Last)

Address:

(Rt or St.)

(City)

(State)

(Zip)

Did this partner also operate land individually on June 1, ?

Yes No

Section 1. - Acres Operated

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Section 1. - Acres Operated

Please report total acres operated under this land arrangement.

1. In , how many acres did this operation: **Acres**

a. Own? + 901

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

c. Rent to others? - 905

2. Calculate item 1a + 1b -1c. Then the total acres operated in was: = 900

- 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)

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

3. 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

4. In what state and county was the largest value of your agricultural products raised or produced?

State	Principal County Name	Number of Acres in Principal County
60 <input style="width: 80%;" type="text" value="Select one"/>	55 <input style="width: 80%;" type="text"/>	56 <input style="width: 80%;" type="text"/>

5. In what parish was the largest value of your agricultural products raised or produced?

	Number of Acres
State	In Principal Parish
60 <input type="text" value="Select one"/>	55 <input type="text"/>
	56 <input type="text"/>

Section 1. - Crops

Section 1. - Crops

Now I would like to ask about crops grown during the crop year.

- Please report for all land you operate, including land you rent from others.
- If harvest is not complete, make your **best estimate of acres and total production.**
- Report **crops grown** for any purpose for the crop year, even if the crop has been grazed off, plowed under, or abandoned.
- **Irrigated and Non-Irrigated Crops:** If irrigated and non-irrigated items are asked separately for a crop, count as irrigated any land watered one or more times for the crop year. Otherwise, record the total of irrigated and non-irrigated as "total crop".
- **Double Cropped Soybeans:** Soybeans planted following another crop that was harvested in . (Example: Soybeans grown after winter wheat harvested this year.)
- **Acres for all other purposes:** Acres of the crop used for hay, pasture, cover crop, abandoned, etc.

	Irrigated	Non-Irrigated
1. Field corn (Exclude popcorn and sweet corn)	Field Corn	Field Corn
	Irrigated	Non-Irrigated
2. Corn (Exclude popcorn and sweet corn)	Corn	Corn
a. Acres planted for all purposes?	Acres 621 <input type="text"/>	532 <input type="text"/>

- b. Acres **harvested** and to be harvested
for either **grain** or **seed**? Acres 544 538
- c. Total grain and seed **production**? Bushels 371 372
- or
- d. **Yield** per acre of grain and seed harvested? Bu/Ac 542 543
- e. Acres cut for **silage**? Acres 374 375
- f. Total silage **production**? Tons 377 378
- or
- g. **Yield** per acre of silage cut? Tons/Ac 615 616
- h. Acres of corn for all **other** purposes? Acres 380 381

3. **Field corn** (Exclude popcorn and sweet corn)

Field Corn

4. **Corn** (Exclude popcorn and sweet corn)

Corn

- a. Acres **planted** for all purposes? Acres 530
- b. Acres **harvested** and to be harvested for either **grain** or **seed**? Acres 531
- c. Acres **harvested** and to be harvested for either **dry grain** or **seed**? Acres 369
- d. Total grain and seed **production**? Bushels 370
- e. Total dry grain and seed **production**? Bushels 382
- f. Total grain and seed **production**? Tons 370
- or
- g. **Yield** per acre of grain and seed harvested? Bu/Ac 537
- or
- h. **Yield** per acre of dry grain and seed harvested? Bu/Ac 402
- or
- i. **Yield** per acre of grain and seed harvested? Lbs/Ac 537

j. Acres harvested and to be harvested for grain? (Exclude seed corn.) Acres 400

k. Total grain production? (Exclude seed corn.) Bushels 401

or

l. **Yield** per acre harvested for grain? Bu/Ac 704

m. Acres harvested and to be harvested for seed corn? Acres 398

n. Total **seed corn production**? Bushels 399

or

o. **Yield** per acre harvested for seed corn? Bu/Ac 391

p. Acres harvested and to be harvested for **high moisture shelled corn?**
(usually 24 to 30 % moisture) Acres 383

q. Total high moisture shelled **production**? 384
Bushels

Or

Tons 389

or

r. **Yield** per acre of high moisture shelled harvested? 403
Bu/Ac

Or

Tons/Ac 390

s. Average **moisture** of your high moisture shelled ? (Nearest whole percent) 385
Percent

t. Acres harvested and to be harvested for **ground high moisture ear corn?** 386
Acres

u. Total ground high moisture ear **production**? 387
Bushels

Or

Tons 392

or

v. **Yield** per acre of ground high moisture ear harvested? 404
Bu/Ac

Or

Tons/Ac 394

- x. Average **moisture** of your ground high moisture ear ? (Nearest whole percent) 388
Percent
- y. Acres cut for **silage**? 373
Acres
- z. Total silage **production**? 376
Tons
- or
- . **Yield** per acre of silage cut? 393
Tons/Ac
- . Acres of corn for all **other** purposes? 379
Acres

- | | Irrigated | | Non-Irrigated |
|--|--------------------------|--|--------------------------|
| | Soybeans | | Soybeans |
| a. Acres planted for all purposes? | 622 <input type="text"/> | | 761 <input type="text"/> |
| | Acres | | |
| b. Acres harvested and to be harvested for beans? | 225 <input type="text"/> | | 226 <input type="text"/> |
| | Acres | | |
| c. Total soybean production ? | 228 <input type="text"/> | | 229 <input type="text"/> |
| | Bushels | | |
| or | | | |
| d. Yield per acre of soybeans harvested? | 769 <input type="text"/> | | 765 <input type="text"/> |
| | Bu/Ac | | |
| e. Acres of soybeans for all other purposes? | 237 <input type="text"/> | | 238 <input type="text"/> |
| | Acres | | |

- | | Soybeans |
|--|--------------------------|
| a. Acres planted for all purposes? | 600 <input type="text"/> |
| | Acres |
| b. Acres harvested and to be harvested for beans? | 763 <input type="text"/> |
| | Acres |
| c. Total soybean production ? | 227 <input type="text"/> |
| | Bushels |
| or | |
| d. Yield per acre of soybeans harvested? | 764 <input type="text"/> |
| | Bu/Ac |
| e. Acres of soybeans for all other purposes? | 236 <input type="text"/> |
| | Acres |

Report single and double cropped soybeans separately

	Irrigated	Non-Irrigated
	Single Cropped	Single Cropped
3. Single Cropped Soybeans	Soybeans	Soybeans
a. Acres planted for all purposes?	215 <input type="text"/>	
	Acres	
b. Acres harvested and to be harvested for beans?	220 <input type="text"/>	226 <input type="text"/>
	Acres	
c. Total single cropped soybean production ?	231 <input type="text"/>	
	Bushels	
or		
d. Yield per acre of single cropped soybeans harvested?	255 <input type="text"/>	765 <input type="text"/>
	Bu/Ac	
e. Acres of single cropped soybeans for all other purposes?	240 <input type="text"/>	241 <input type="text"/>
	Acres	

	Irrigated	Non-Irrigated
	Double Cropped	Double Cropped
4. Double Cropped Soybeans (following another harvested crop)	Soybeans	Soybeans
a. Acres planted for all purposes (following another harvested crop)?	217 <input type="text"/>	218 <input type="text"/>
	Acres	
b. Acres harvested and to be harvested for beans?	223 <input type="text"/>	224 <input type="text"/>
	Acres	
c. Total double cropped soybean production ?	234 <input type="text"/>	235 <input type="text"/>
	Bushels	
or		
d. Yield per acre of double cropped soybeans harvested?	257 <input type="text"/>	258 <input type="text"/>
	Bu/Ac	
e. Acres of double cropped soybeans for all other purposes?	243 <input type="text"/>	244 <input type="text"/>
	Acres	

Report single and double cropped soybeans separately

5. Single Cropped Soybeans	Single Cropped Soybeans
a. Acres planted for all purposes?	762 <input type="text"/>
	Acres
b. Acres harvested and to be harvested for beans?	219 <input type="text"/>
	Acres

- c. Total single cropped soybean **production**? 230
Bushels
- or
- d. **Yield** per acre of single cropped soybeans harvested? 396
Bu/Ac
- e. Acres of single cropped soybeans for all **other** purposes? 239
Acres

**Double
Cropped**

6. **Double Cropped Soybeans (following another harvested crop)**

Soybeans

- a. Acres **planted** for all purposes (following another harvested crop)? 602
Acres
- b. Acres **harvested** and to be harvested for beans? 222
Acres
- c. Total double cropped soybean **production**? 233
Bushels
- or
- d. **Yield** per acre of double cropped soybeans harvested? 397
Bu/Ac
- e. Acres of double cropped soybeans for all **other** purposes? 242
Acres

	Irrigated	Non- Irrigated
	Upland Cotton	Upland Cotton

1. **Upland Cotton** (Net acres if skip row)

- a. Acres **planted**? 625 666
Acres
- b. Acres **harvested** and to be harvested? 716 717
Acres
- c. Total **production**? 337 338
Bales
- or
- d. **Yield** of lint per acre? 349 350
Lbs/Ac

**Upland
Cotton**

2. **Upland Cotton** (Net acres if skip row)

- a. Acres **planted**? 524
Acres

b. Acres **harvested** and to be harvested?

668
Acres

c. Total **production**?

336
Bales

or

d. **Yield** of lint per acre?

348
Lbs/Ac

1. **Peanuts**

	Irrigated	Non- Irrigated
	Peanuts	Peanuts

e. Acres **planted** for all purposes?

645 797
Acres

a. Acres **harvested** and to be harvested for nuts?

324 330
Acres

b. Total **production**?

942 940
Pounds

or

c. **Yield** per acre?

448 449
Lbs/Ac

2. **Peanuts**

Peanuts

a. Acres **planted** for all purposes?

690
Acres

b. Acres **harvested** and to be harvested for nuts?

329
Acres

c. Total **production**?

727
Pounds

or

d. **Yield** per acre?

447
Lbs/Ac

Instructions for Dry Hay Crops:

- Report by type of hay.
- Report all dry hay harvested during .
- Include acres cut for dry hay that are enrolled in government programs.
(For example: Conservation Reserve Program (CRP)).
- Count each acre only once, regardless of the number of cuttings or different uses.
- Report the total production from all cuttings for dry hay, including the dry weight of any dehydrated hay.
- Exclude, from dry hay, acres cut only for straw, haylage, or greenchop.

Instructions for Dry Hay Crops:

- Report by type of hay.
- Report all dry hay harvested during .
- Include acres cut for dry hay that are enrolled in government programs.
(For example: Conservation Reserve Program (CRP)).
- Count each acre only once, regardless of the number of cuttings or different uses.
- Report the total production from all cuttings for dry hay, including the dry weight of any dehydrated hay.
- Exclude, from dry hay, acres cut only for straw, haylage, or greenchop.
- Exclude alfalfa and alfalfa mixtures.

Instructions for Dry Hay Crops:

- Report by type of hay.
- Report all dry hay harvested during .
- Include hay crops cut from acres enrolled in government programs.
(For example: Conservation Reserve Program (CRP)).

1. Small Grain Hay	Irrigated	Non-Irrigated	
	Small Grain Hay	Small Grain Hay	
2. Small Grain Forage Crops	Irrigated	Non-Irrigated	
	Small Grain Hay	Small Grain Hay	
a. How many acres of small grain were cut for dry hay, haylage, or greenchop this year?	Acres 514 <input style="width: 50px;" type="text"/>	515 <input style="width: 50px;" type="text"/>	
b. How many acres of small grain were cut for dry hay ?	Acres 991 <input style="width: 50px;" type="text"/>	993 <input style="width: 50px;" type="text"/>	

Report quantity harvested in one of the following ways:

total production, yield, or bales.

c. What was the total production of dry hay from all cuttings?

Tons 992 994

or

d. Yield per acre of dry hay?

Tons/Ac 640 641

or

d. Total bales of dry hay harvested from all cuttings?	Irrigated Small Grain Hay		Non-Irrigated Small Grain Hay	
	Number of bales	Average weight per bale (Pounds)	Number of bales	Average weight per bale (Pounds)

Total Production: 1084 1085 2084 2085

or

Bales per Acre: 1086 1087 2086 2087

e. How many acres of small grain were cut for **haylage** or **greenchop**?

Acres 412 413

f. What was the total production of haylage/greenchop (green weight)?

Tons 473 474

or

g. What was the average yield per acre of haylage/greenchop?

Tons/Ac 486 487

3. **Small Grain Hay** (Include wheat, barley, oats and rye; exclude ryegrass and straw)

Small Grain Hay

4. **Small Grain Hay** (Include wheat, barley, oats and rye; exclude ryegrass and straw)

Small Grain Hay

5. **Small Grain Forage Crops** (Include wheat, barley, oats and rye; exclude ryegrass and straw)

Small Grain Hay

a. How many acres of small grain were cut for **dry hay, haylage, or greenchop** this year?

Acres 501

b. How many acres of small grain were cut for **dry hay**? Acres 656

Report quantity harvested in one of the following ways: total production, yield, or bales.

c. What was the total production of dry hay from all cuttings? Tons 655

or

d. Yield per acre of dry hay? Tons/Ac 445

or

e. Total bales of dry hay harvested from all cuttings?	Number	Average
	of bales	weight per bale
		(Pounds)
	Total Production:	84 <input type="text"/> 85 <input type="text"/>

or

Bales per Acre:	86 <input type="text"/> 87 <input type="text"/>
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f. How many acres of small grain were cut for **haylage** or **greenchop**? Acres 504

g. What was the total production of haylage/greenchop (green weight)? Tons 507

or

h. What was the average yield per acre of haylage/greenchop? Tons/Ac 510

- | | | |
|---|---|---|
| <p>1. All Other Hay (Include clover and clover-timothy mixtures, other tame, and wild hays)</p> | <p>Irrigated</p> <p>Other Hay</p> | <p>Non-Irrigated</p> <p>Other Hay</p> |
| <p>2. Other Types of Hay and Forage (Include clover and clover mixtures, lespedeza, sudan, timothy, other tame, and wild hays)</p> | <p>Irrigated</p> <p>Other Hay</p> | <p>Non-Irrigated</p> <p>Other Hay</p> |
| <p>3. All Other Hay (Include clover and clover mixtures, lespedeza, sudan, timothy, and other tame and wild hay)</p> | <p>Irrigated</p> <p>Other Hay</p> | <p>Non-Irrigated</p> <p>Other Hay</p> |

- | | | |
|--|--------------------------------------|--|
| 4. All Other Hay (Include clover and clover mixtures, crested wheat grass, and other tame hay, and all native or wild grasses that are cut for hay) | Irrigated
Other Hay | Non-Irrigated
Other Hay |
| 5. All Other Hay (Include clover and clover mixtures, sudan crosses, brome, and other tame hay) | Irrigated
Other Hay | Non-Irrigated
Other Hay |
| 6. All Other Hay (Include all wild grass and other tame hay) | Irrigated
Other Hay | Non-Irrigated
Other Hay |
| 7. All Other Hay (Include clover and clover mixtures, timothy, and other tame and wild hay) | Irrigated
Other Hay | Non-Irrigated
Other Hay |
| 8. All Other Hay (Include clover and clover-timothy mixtures, and other tame hay) | Irrigated
Other Hay | Non-Irrigated
Other Hay |

a. How many acres of all other hay were cut for **dry hay, haylage, or greenchop** this year? Acres 516 517

b. How many acres of all other hay were cut for **dry hay**? Acres 995 997

Report quantity harvested in one of the following ways:
total production, yield, or bales.

c. What was the total production of dry hay from all cuttings? Tons 996 998

or

d. Yield per acre of dry hay? Tons/Ac 642 643

or

	Irrigated Other Hay		Non-Irrigated Other Hay	
	Number of bales	Average weight per bale (Pounds)	Number of bales	Average weight per bale (Pounds)
d. Total bales of dry hay harvested from all cuttings?				

Total Production: 1088 1089 2088 2089

or

Bales per Acre: 1090 1091 2090 2091

e. How many acres of all other hay were cut for **haylage or greenchop**? Acres 414 415

f. What was the total production of haylage/greenchop (green weight)? Tons 475 476

or

g. What was the average yield per acre of haylage/greenchop? Tons/Ac 488 489

9. **All Other Hay** (Include bermuda, bahia, dallis, sudan, sudan crosses, fescue, lespedeza, peanut, alfalfa, orchard, clover and clover mixtures, other tame, and wild hays) **Other Hay**

10. **All Other Hay** (Include red clover and clover mixtures, brome, timothy, orchard grass, tall fescue, and grass hay) **Other Hay**

11. **All Other Hay** (Include clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures) **Other Hay**

12. **All Other Hay** (Include clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures) **Other Hay**

13. **All Other Hay** (Include clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, timothy, and other grass hay) **Other Hay**

14. **All Other Hay** (Include clover and clover mixtures, timothy, and other tame and wild hay) **Other Hay**

15. **All Other Hay** (Include fescue, clover, timothy, clover and grass mixtures, lespedeza, brome, sudan crosses, and other tame and wild hay) **Other Hay**

16. **All Other Hay (in Vermont Other Types of Hay and Forage)** (Include clover and clover mixtures, timothy, sudan, and other tame and wild hay) **Other Hay**

17. **Other Types of Hay and Forage** (Include clover and clover mixtures, timothy, sudan, and other tame and wild hay) **Other Hay**

18. **All Other Hay** (Include clover and clover mixtures, timothy, sudan, and other tame and wild hay) **Other Hay**

19. **All Other Hay** (Include clover, clover mixtures, timothy, sudan, vega or other native pastures cut for hay) **Other Hay**

20. **All Other Hay** (Include clover, timothy, clover and grass mixtures, birdsfoot trefoil, orchard grass, brome, sudan, sudan crosses, and other tame and wild hay) **Other Hay**

- 21. **All Other Hay** (Include clover and clover mixtures, lespedeza, bermuda, fescue, soybean, sudan, timothy, and other tame and wild hay. Exclude alfalfa and alfalfa mixtures.) **Other Hay**

- 22. **All Other Hay** (Include clover, clover and grass mixtures, brome, sudan, sudan crosses, other tame, and wild or prairie hay) **Other Hay**

- 23. **All Other Hay** (Include clover and clover mixtures, lespedeza, bermuda, timothy and other tame and wild hay) **Other Hay**

- 24. **All Other Hay** (Include bermudas, clover and grass mixtures, lespedeza, sudan, sorghum crosses, and other tame hay) **Other Hay**

- 25. **All Other Hay** (Include clover, timothy, clover and grass mixtures, and

other tame and wild hay) **Other Hay**

- 26. **Other Types of Hay and Forage** (Include clover and clover mixtures, timothy and other tame and wild hay) **Other Hay**

- 27. **All Other Hay** (Include coastal bermuda, fescue, clover and clover mixtures, lespedeza, sudan, soybean, peanut, alfalfa, and other grass hay) **Other Hay**

- 28. **All Other Hay** (Include clover, timothy, clover and grass mixtures, brome, lespedeza, sudan, sorghum and sudan crosses, marsh, and other tame hay) **Other Hay**

- 29. **All Other Hay** (Include fescue, orchard grass, timothy, lespedeza, bermuda grass, sudan, sorghum-sudan crosses, clover. Exclude alfalfa and alfalfa mixtures.) **Other Hay**

- 30. **All Other Hay** (Include clover and clover mixtures, lespedeza, bermuda, peanut, sudan, and pasture land cut for hay) **Other Hay**

- 31. **All Other Hay** (Include orchard grass, timothy, red clover, and clover mixtures, fescue, brome, and meadows cut for hay. Exclude alfalfa and alfalfa mixtures.) **Other Hay**

- 32. **All Other Hay** (Include clover, timothy, trefoil, brome grass, orchard grass, vetch, sudan, sorghum-sudan crosses, and other tame and wild hay) **Other Hay**

- 33. **All Other Hay** (Include clover and clover mixtures, sudan crosses, brome, and other tame hay) **Other Hay**

a. How many acres of all other hay were cut for **dry hay, haylage, or greenchop** this year? Acres 502

b. How many acres of all other hay were cut for **dry hay**? Acres 654

Report quantity harvested in one of the following ways: total production, yield, or bales.

c. What was the total production of dry hay from all cuttings? Tons 740

or

d. Yield per acre of dry hay? Tons/Ac 446

or

e. Total bales of dry hay harvested from all cuttings?	Number	Average
	of bales	weight per bale
		(Pounds)
	Total Production:	88 <input type="text"/> 89 <input type="text"/>

or

Bales per Acre:	90 <input type="text"/>	91 <input type="text"/>
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f. How many acres of all other hay were cut for **haylage** or **greenchop**? Acres 505

g. What was the total production of haylage/greenchop (green weight)? Tons 508

or

h. What was the average yield per acre of haylage/greenchop? Tons/Ac 511

138

Section 1. - Change in Operator

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

Yes No

1. Was the operator operating a farm or ranch on June 1, ?

Yes No

2. 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:

3. Was the new operation in business before June 1, ?

Yes No

4. Is the new operation managed?

Yes No

5. Were any of the individuals associated with the new operation operating land individually before June 1, ?

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, or specialty crops, or raising any livestock or poultry.

Yes No Don't Know

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

^

v

Section 1. - Conclusion

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:

b. Was this additional operation in business before June 1, ?

Yes No

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

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

Yes No

Comments:

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**

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) (Phone)
(Last)

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) (Phone)
(Last)

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

Total

1. How many acres were irrigated for the crop year?
 (Include all land watered one or more times for the crop year.) Acres 620 620

1. **Sorghum** (Include milo, other grain, and forage sorghum.
 Exclude sorghum x sudan crosses.)

Irrigated	Non- Irrigated
Sorghum	Sorghum

a. Acres **planted** for all purposes? 628 744
 Acres

b. Acres **harvested** and to be harvested for either **grain**
 or **seed**? 746 745
 Acres

c. Total grain and seed **production**? 421 422
 Bushels

or

d. **Yield** per acre of grain and seed harvested? 576 577
 Bu/Ac

e. Total grain and seed **production**? 421 422
 Pounds

or

f. **Yield** per acre of grain and seed harvested? 576 577
 Lbs/Ac

g. Acres cut for **silage** or **greenchop**? 424 425
 Acres

h. Total silage and greenchop **production**? 427 428
 Tons

or

i. **Yield** per acre of silage and greenchop cut? 578 579
 Tons/Ac

j. Acres of sorghum for all **other** purposes? 430 431
 Acres

2. **Sorghum** (Include milo, other grain, and forage sorghum.
 Exclude sorghum x sudan crosses)

Sorghum

a. Acres **planted** for all purposes? 570
 Acres

- b. Acres **harvested** and to be harvested for either **grain** or **seed**? 571
Acres
- c. Total grain and seed **production**? 420
Bushels
- d. Total grain and seed **production**? 420
Tons
- or
- e. **Yield** per acre of grain and seed harvested? 747
Bu/Ac
- or
- f. **Yield** per acre of grain and seed harvested? 747
Lbs/Ac
- g. Acres cut for **silage** or **greenchop**? 423
Acres
- h. Total silage and greenchop **production**? 426
Tons
- or
- i. **Yield** per acre of silage and greenchop cut? 395
Tons/Ac
- j. Acres of sorghum for all **other** purposes? 429
Acres

1. **Pima Cotton** (Net acres if skip row)

Pima Cotton

- a. Acres **planted**? 526
Acres
- b. Acres **harvested** and to be harvested? 804
Acres
- c. Total **production**? 339
Bales
- or
- d. **Yield** of lint per acre? 351
Lbs/Ac

Rice – Report separately by length of grain

1. **Long Grain Rice**

Long Grain Rice

- a. Acres **planted**? Acres 605
- b. Acres **harvested** and to be harvested? Acres 439
- c. Total **production**? (Include second cutting) Hundredweight 443
- d. Total **production**? (Include second cutting) Barrels 443
- e. Total **production**? (Include second cutting) Bushels 443
- or
- f. **Yield** per acre? Lbs/Ac 567
- or
- g. **Yield** per acre? Barrels/Ac 567
- or
- h. **Yield** per acre? Bu/Ac 567
- i. Was production (or yield) reported in green weight or dry weight?
 Green weight Dry weight

**Medium
Grain
Rice**

2. **Medium Grain Rice**

- a. Acres **planted**? Acres 604
- b. Acres **harvested** and to be harvested? Acres 438
- c. Total **production**? (Include second cutting) Hundredweight 442
- d. Total **production**? (Include second cutting) Barrels 442
- e. Total **production**? (Include second cutting) Bushels 442
- or
- f. **Yield** per acre? Lbs/Ac 566
- or
- g. **Yield** per acre? Barrels/Ac 566

or

h. **Yield** per acre? Bu/Ac 566

i. Was production (or yield) reported in green weight or dry weight?

Green weight Dry weight

j. What variety of medium grain rice was planted?

3. **Short Grain Rice**

**Short
Grain Rice**

a. Acres **planted**? Acres 603

b. Acres **harvested** and to be harvested? Acres 437

c. Total **production**? (Include second cutting) Hundredweight 441

d. Total **production**? (Include second cutting) Barrels 441

e. Total **production**? (Include second cutting) Bushels 441

or

f. **Yield** per acre? Lbs/Ac 565

or

g. **Yield** per acre? Barrels/Ac 565

or

h. **Yield** per acre? Bu/Ac 565

i. Was production (or yield) reported in green weight or dry weight?

Green weight Dry weight

j. What variety of short grain rice was planted?

1. **Potatoes**

Potatoes

a. Acres **planted**? Acres 884

b. Acres **harvested** and to be harvested? Acres 739

c. Total **Production**? (field run) 434
Hundredweight

or

d. **Yield** per acre? (field run) 568
Cwt/Ac

2. **Potatoes**

Potatoes

a. Acres **planted**? 884
Acres

b. Acres **harvested** and to be harvested? 739
Acres

c. Total **Production**? (field run) 434
Hundredweight

or number of barrels avg. wt / barrel

or

d. **Yield** per acre? (field run) 568
Cwt/Ac

or number of barrels / acre avg. wt / barrel

1. **Sweet Potatoes**

Sweet Potatoes

a. Acres **planted**? Acres 558

b. Acres **harvested**? Acres 267

c. Total **production**? Hundredweight 295

or

d. **Yield** per acre? Cwt/Ac 569

1. **Sugarcane**

Sugarcane

a. Acres **harvested** and to be harvested for **sugar**? Acres 264

- b. Total **production**? Tons 265
- c. **Yield** per acre? Tons/Ac 273
- d. Acres **harvested** and to be harvested for **seed**? Acres 148

Tobacco – Report separately by type

Flue-Cured

1. **Flue-Cured Tobacco** (Exclude tobacco acres leased to others)

Tobacco

- a. Acres **harvested**? (Record to the nearest tenth of an acre.) Acres 315
- b. Total **production**? Pounds 824
- or
- c. **Yield** per acre? Lbs/Ac 659

Burley Tobacco

2. **Burley Tobacco** (Exclude tobacco acres leased to others)

- a. Acres **harvested**? (Record to the nearest tenth of an acre.) Acres 732
- b. Total **production**? Pounds 825
- or
- c. **Yield** per acre? Lbs/Ac 662

Dark Fire-Cured

3. **Dark Fire-Cured Tobacco** (Exclude tobacco acres leased to others)

Tobacco

- a. Acres **harvested**? (Record to the nearest tenth of an acre.) Acres 734
- b. Total **production**? Pounds 826

or

c. **Yield** per acre?

Lbs/Ac 661

Dark Air-Cured

4. **Dark Air-Cured Tobacco** (Exclude tobacco acres leased to others)

Tobacco

a. Acres **harvested?** (Record to the nearest tenth of an acre.)

Acres 730

b. Total **production?**

Pounds 827

or

c. **Yield** per acre?

Lbs/Ac 660

Sun-Cured

5. **Sun-Cured Tobacco** (Exclude tobacco acres leased to others)

Tobacco

a. Acres **harvested?** (Record to the nearest tenth of an acre.)

Acres 730

b. Total **production?**

Pounds 827

or

c. **Yield** per acre?

Lbs/Ac 660

Pennsylvania

6. **Pennsylvania Type Tobacco** (Exclude tobacco acres leased to others)

Type Tobacco

a. Acres **harvested?** (Record to the nearest tenth of an acre.)

Acres 859

b. Total **production?**

Pounds 833

or

c. **Yield** per acre?

Lbs/Ac 663

Maryland

Type Tobacco

7. **Maryland Type Tobacco** (Exclude tobacco acres leased to others)

- a. Acres **harvested**? (Record to the nearest tenth of an acre.) Acres 316
- b. Total **production**? Pounds 829
- or
- c. **Yield** per acre? Lbs/Ac 664

8. **Other Tobacco** (Exclude tobacco acres leased to others)

(Please specify type)

Total Crop

- a. Acres **harvested**? (Record to the nearest tenth of an acre.) Acres 874
- b. Total **production**? Pounds 875
- or
- c. **Yield** per acre? Lbs/Ac 876

Irrigated

Non-Irrigated

Dry Edible Beans

Dry Edible Beans

1. **Dry Edible Beans** (Include all classes)

- a. Acres **planted**? Acres 637 325
- b. Acres **harvested**? Acres 864 865
- c. Total **production** (clean basis)? Hundredweight 867 868
- or
- d. **Yield** per acre (clean basis)? Lbs/Ac 609 610

2. **Dry Edible Beans** (Include all classes)

Dry Edible Beans

- a. Acres **planted**? Acres 607
- b. Acres **harvested**? Acres 863

c. Total **production** (clean basis)? Hundredweight 866

or

d. **Yield** per acre (clean basis)? Lbs/Ac 608

Dry Edible Beans (Report dry beans by class)

3. **Pinto** beans

Pinto Beans

a. Acres **planted**? Acres 606

b. Acres **harvested**? Acres 611

c. Total **production** (clean basis)? Hundredweight 612

or

d. **Yield** per acre (clean basis)? Lbs/Ac 613

4. **Navy** beans

Navy Beans

a. Acres **planted**? Acres 733

b. Acres **harvested**? Acres 741

c. Total **production** (clean basis)? Hundredweight 742

or

d. **Yield** per acre (clean basis)? Lbs/Ac 343

5. **Great Northern** beans

Great Northern Beans

a. Acres **planted**? Acres 618

b. Acres **harvested**? Acres 619

c. Total **production** (clean basis)? Hundredweight 657

or

d. **Yield** per acre (clean basis)? Lbs/Ac 658

6. **All Other Dry Beans** (All classes, excluding garbanzo and pinto beans, and garden seed varieties)

**All Other
Dry Beans**

7. **All Other Dry Beans** (All classes, excluding garbanzo beans and garden seed varieties, dry edible peas, and lentils)

**All Other
Dry Beans**

8. **All Other Dry Beans** (All classes, excluding garbanzo beans and garden seed varieties)

**All Other
Dry Beans**

9. **All Other Classes** of dry beans

**All Other
Dry
Bean
Classes**

a. Acres **planted**? Acres 693

b. Acres **harvested**? Acres 707

c. Total **production** (clean basis)? Hundredweight 725

or

d. **Yield** per acre (clean basis)? Lbs/Ac 731

1. **Small Chickpeas** (Garbanzo Beans that pass through a 20/64 inch round screen)

**Small
Chickpeas**

a. Acres **planted**? Acres 706

b. Acres **harvested**? Acres 786

c. Total **production** (clean basis)? Hundredweight 788

or

d. **Yield** per acre (clean basis)? Lbs/Ac 955

2. **Large Chickpeas** (Garbanzo Beans larger than the 20/64 inch round screen)

Large Chickpeas

- a. Acres **planted**? Acres 705
- b. Acres **harvested**? Acres 5785
- c. Total **production** (clean basis)? Hundredweight 787

or

- d. **Yield** per acre (clean basis)? Lbs/Ac 954

1. **Dry Edible Peas**

Dry Edible Peas

- a. Acres **planted**? Acres 714
- b. Acres **harvested**? Acres 720
- c. Total **production** (clean basis)? Hundredweight 721

or

- d. **Yield** per acre (clean basis)? Lbs/Ac 165

1. **Austrian Winter Peas**

Austrian Winter Peas

- a. Acres **planted**? Acres 713
- b. Acres **harvested**? Acres 722
- c. Total **production** (clean basis)? Hundredweight 723

or

d. **Yield** per acre (clean basis)? Lbs/Ac 164

1. **Lentils**

Lentils

a. Acres **planted**? Acres 715

b. Acres **harvested**? Acres 781

c. Total **production** (clean basis)? Hundredweight 782

or

d. **Yield** per acre (clean basis)? Lbs/Ac 166

1. **Proso Millet:** (Exclude foxtail and pearl millet.)

Irrigated	Non-
Proso Millet	Irrigated
Proso Millet	Proso Millet

a. Acres **planted** for all purposes? Acres 340 463

b. Acres **harvested** and to be harvested for either **grain** or **seed**? Acres 341 464

c. Total grain and seed **production**? Bushels 342 465

or

d. **Yield** per acre? Bu/Ac 359 481

e. Acres of Proso Millet for all **other** purposes? Acres 360 483

2. **Proso Millet:** (Exclude foxtail and pearl millet.)

Proso Millet

a. Acres **planted** for all purposes? Acres 949

b. Acres **harvested** and to be harvested for either **grain** or **seed**? Acres 950

c. Total grain and seed **production**? Bushels 951

or

d. **Yield** per acre? Bu/Ac 952

e. Acres of Proso Millet for all **other** purposes? Acres 953

1. **Sunflower** (Oil Varieties) **Sunflower**

2. **Sunflower** Oil Varieties (Black seed for crushing, birdseed or other uses) **Sunflower**

3. **Sunflower** Oil Varieties (Black seed for crushing, birdseed or other uses. Include acres grown for seed.) **Sunflower**

a. Acres **planted**? Acres 680

b. Acres **harvested** and to be harvested? Acres 260

c. Total **production**? Pounds 261

or

d. **Yield** per acre? Lbs/Ac 492

4. **Sunflower** (Non-Oil Varieties) **Sunflower**

5. **Sunflower** Non-Oil Varieties (Striped seed) **Sunflower**

6. **Sunflower** Non-Oil Varieties (Striped seed. Include acres grown for seed.) **Sunflower**

a. Acres **planted**? Acres 681

b. Acres **harvested** and to be harvested? Acres 262

c. Total **production**? Pounds 263

or

d. **Yield** per acre? Lbs/Ac 493

1. **Flaxseed**

Flaxseed

- a. Acres **planted**? Acres 682
- b. Acres **harvested** and to be harvested? Acres 159
- c. Total **production**? Bushels 160

or

- d. **Yield** per acre? Bu/Ac 498

1. **Safflower:**

Safflower

- a. Acres **planted**? Acres 683
- b. Acres **harvested** and to be harvested? Acres 176
- c. Total **production**? Pounds 674

or

- d. **Yield** per acre? Lbs/Ac 735

1. **Canola:**

Canola

- a. Acres **planted**? Acres 684
- b. Acres **harvested** and to be harvested? Acres 177
- c. Total **production**? Pounds 675

or

- d. **Yield** per acre? Lbs/Ac 736

1. **Rapeseed**

Rapeseed

- a. Acres **planted**? Acres 685
- b. Acres **harvested** and to be harvested? Acres 178
- c. Total **production**? Pounds 676
- or
- d. **Yield** per acre? Lbs/Ac 737

1. **Mustard Seed**

Mustard Seed

- a. Acres **planted**? Acres 686
- b. Acres **harvested** and to be harvested? Acres 179
- c. Total **production**? Pounds 677
- or
- d. **Yield** per acre? Lbs/Ac 738

1. **Alfalfa and Alfalfa Mixtures**

	Irrigated	Non-Irrigated
	Alfalfa	Alfalfa

- a. How many acres of alfalfa and alfalfa mixtures were cut for **dry hay, haylage, or greenchop** this year? Acres 512 513
- b. Total acres of alfalfa and alfalfa mixtures (Include harvested and unharvested acres)? Acres 806 807
- c. How many acres of alfalfa and alfalfa mixtures were cut for **dry hay**? Acres 632 801

Report quantity harvested in one of the following ways:

total production, yield, or bales.

d. What was the total production of dry hay from all cuttings? Tons 318 319

or

e. Yield per acre of dry hay? Tons/Ac 638 639

or

	Irrigated Alfalfa		Non-Irrigated Alfalfa	
d. Total bales of dry hay harvested from all cuttings?	Number of bales	Average weight per bale (Pounds)	Number of bales	Average weight per bale (Pounds)
Total Production:	1080 <input type="text"/>	1081 <input type="text"/>	2080 <input type="text"/>	2081 <input type="text"/>
Bales per Acre:	1082 <input type="text"/>	1083 <input type="text"/>	2082 <input type="text"/>	2083 <input type="text"/>

f. How many acres of alfalfa and alfalfa mixtures were cut for **haylage** or **greenchop**? Acres 410 411

g. What was the total production of haylage/greenchop (green weight)? Tons 471 472

or

h. What was the yield per acre of haylage/greenchop? Tons/Ac 484 485

Alfalfa

i. How many of the acres cut for alfalfa and alfalfa mixture hay were on CRP land? Acres 871

Report quantity harvested in one of the following ways: total production, or yield, or bales.

j. What was the total production of alfalfa and alfalfa mixture hay from CRP land? Tons 872

or

k. What was the yield per acre of dry alfalfa hay from CRP land? Tons/Ac 873

or

I. Total bales of dry hay harvested from all cuttings?

	Number of bales	Average weight per bale (Pounds)
--	--------------------	---

Total
Production:

or

Bales per
Acre:

2. **Alfalfa and Alfalfa Mixtures**

Alfalfa

a. How many acres of alfalfa and alfalfa mixtures were cut for **dry hay, haylage, or greenchop** this year? Acres 500

b. How many acres of alfalfa and alfalfa mixtures were cut for **dry hay**? Acres 653

Report quantity harvested in one of the following ways: total production, yield, or bales.

c. What was the total production of dry hay from all cuttings? Tons 344

or

d. Yield per acre of dry hay? Tons/Ac 444

or

e. Total bales of dry hay harvested from all cuttings?

	Number of bales	Average weight per bale (Pounds)
--	--------------------	---

Total
Production: 80 81

or

Bales per
Acre: 82 83

f. How many acres of alfalfa and alfalfa mixtures were cut for haylage or greenchop? Acres 503

g. What was the total production of haylage/greenchop (green weight)? Tons 506

or

h. What was the yield per acre of haylage/greenchop? Tons/Ac 509

1. **Wild Hay**

Irrigated	Non-Irrigated
Wild Hay	Wild Hay

a. How many acres of wild hay were cut for **dry hay, haylage or greenchop** this year? Acres 687 692

b. How many acres of wild hay were cut for **dry hay**? Acres 62 61

Report quantity harvested in one of the following ways:
total production, yield, or bales.

c. What was the total production of dry hay from all cuttings? Tons 64 63

or

d. Yield per acre of dry hay? Tons/Ac 635 636

or

	Irrigated Wild Hay		Non-Irrigated Wild Hay			
	Number	Average	Number	Average		
	of bales	weight per bale	of bales	weight per bale		
	(Pounds)		(Pounds)			
i Total bales of dry hay harvested from all cuttings?	Total Production:	1094 <input type="text"/>	1094 1096 <input type="text"/>	1096 2094 <input type="text"/>	2094 2095 <input type="text"/>	2095
or						
	Bales per Acre:	1101 <input type="text"/>	1101 1102 <input type="text"/>	1102 2096 <input type="text"/>	2096 2097 <input type="text"/>	2097

i How many acres of wild hay were cut for **haylage or greenchop**? Acres 687 692

i What was the total production of haylage/greenchop (green weight)? Tons 696 697

i. What was the yield per acre of haylage or greenchop? Tons/Ac 700 718

2. **Wild Hay**

Wild Hay

a. How many acres of wild hay were cut for **dry hay, haylage** or **greenchop** this year? Acres 332

b. How many acres of wild hay were cut for **dry hay**? Acres 651

Report quantity harvested in one of the following ways: total production, yield, or bales.

c. What was the total production of dry hay from all cuttings? Tons 985

or

d. Yield per acre of dry hay? Tons/Ac 986

or

e. Total bales of dry hay harvested from all cuttings? Number of bales Average weight per bale (Pounds)

Total Production: 94 094 96 096

or

Bales per Acre: 101 0101 102 0102

f. How many acres of wild hay were cut for **haylage** or **greenchop**? Acres 332

g. What was the total production of haylage/greenchop (green weight)? Tons 333

h. What was the yield per acre of haylage or greenchop? Tons/Ac 334

Section 2 - Crops (Continued)

Hay Stocks

Dry Hay Stored

1. How many tons of **dry hay** were on hand or stored on the total acres operated on

1? Tons 75

or
 Average weight per bale
 Number of bales: (Pounds)

Alfalfa Seedings

Acres Seeded

1. How many **acres** of new alfalfa or alfalfa mixtures were **seeded** in ?
 (Include mixed with a nurse crop, other forage, or direct seedings.)

Acres 528 528

1. **All Other Crops** grown during .

Specify other crops grown during including fruits, vegetables, nuts, specialty crops, and any other crops not already reported.	Acres		OR	Yield	
	Harvested	Total Production		Per Acre	
a. <input type="text"/>	960 <input type="text"/>	96_ 970 <input type="text"/>		97_ <input type="text"/>	45_ <input type="text"/>
b. <input type="text"/>	960 <input type="text"/>	970 <input type="text"/>		<input type="text"/>	<input type="text"/>
c. <input type="text"/>	960 <input type="text"/>	970 <input type="text"/>		<input type="text"/>	<input type="text"/>

2. **All Other Crops** grown during .

Specify other crops grown during including fruits, vegetables, nuts, specialty crops, and any other crops not already reported.	Acres Harvested
a. <input type="text"/>	960 <input type="text"/>
b. <input type="text"/>	960 <input type="text"/>
c. <input type="text"/>	960 <input type="text"/>

**Cropland in
Summer Fallow**

1. How many acres of cropland were in **summer fallow** during ? Acres 847 847

Small Grains for the Crop Year

1. How many acres of the following small grains have been planted or will be planted for all purposes, including cover crop, for the crop year?

	Irrigated Small Grains	Non- Irrigated Small Grains
--	---------------------------------------	--

a. Winter Wheat, including cover crop? Acres 172 173

2. How many acres of the following small grains have been planted or will be planted for all purposes, including cover crop, for the crop year?

	Acres Planted
--	--------------------------

3. How many acres of the following small grains have been planted or will be planted for all purposes, including cover crop, for the crop year?

	Acres Planted
--	--------------------------

a. Winter Wheat, including cover crop? Acres 836

b. Wheat Other Than Durum (Bread Wheat)? Acres 836

c. Wheat Other Than Durum? Acres 836

d. Durum Wheat, including cover crop? Acres 837

e. Barley, including cover crop? Acres 839

f. Oats, including cover crop? Acres 180

g. Rye, including cover crop and excluding ryegrass? Acres 838

Section 1. – 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?

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 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

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?

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? 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? bushels 808

I

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).

Include all whole grains on the ground or in temporary storage on the acres operated and unharvested production from the 2013 crop year.

1. On 1, were any of the following crops on hand or stored on this operation:	No	Yes		Amount on Hand 1
a. Whole Grain Corn?	<input type="radio"/>	<input type="radio"/>	How many bushels?	121 <input type="text"/>
b. Dry Whole Grain Corn?	<input type="radio"/>	<input type="radio"/>	How many bushels?	119 <input type="text"/>
c. Whole Grain Corn?	<input type="radio"/>	<input type="radio"/>	How many tons?	121 <input type="text"/>
d. High Moisture Whole Grain Shelled Corn?	<input type="radio"/>	<input type="radio"/>	How many bushels?	120 <input type="text"/>
OR				
	<input type="radio"/>	<input type="radio"/>	How many tons?	116 <input type="text"/>
e. Soybeans?	<input type="radio"/>	<input type="radio"/>	How many bushels?	125 <input type="text"/>
f. Sorghum Grain (Milo)?	<input type="radio"/>	<input type="radio"/>	How many bushels?	122 <input type="text"/>

- 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? How many tons? 123
- t. Sunflower – (oil varieties)? How many **pounds**? 131
- u. Sunflower – (non-oil varieties)? How many **pounds**? 132
- v. Small Chickpeas? (Garbanzo Beans that pass through a 20/64 inch round hole screen.) How many hundredweight? 149
- x. Large Chickpeas? (Garbanzo Beans larger than the 20/64 inch screen.) How many hundredweight? 140
- y. Dry Edible Peas? How many hundredweight? 117
- z. Austrian Winter Peas? How many hundredweight? 118

Lentils? How many hundredweight? 112

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

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

Yes - (Continue) No - 7332

Yes - (Continue) No - 6218

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

No Yes Amount on Hand 1

a. **Long Grain** varieties such as Francis, Wells, and Clearfield? How many bushels? 113

b. **Long Grain** varieties such as Belle, L201, L202, and L301? How many hundredweight? 113

c. **Long Grain** varieties such as Cypress, Lemont, Maybelle, and Jackson? How many barrels? 113

d. **Long Grain** varieties such as Lemont, Newbonnet, and Jackson? How many bushels? 113

e. **Long Grain**? How many bushels? 113

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

141

Unharvested Crops

1. On December 1, did you have any crops still in the field that you intend to harvest for the crop year for either grain or seed?

- Yes** (Continue) **No 6218**

**Acres
Remaining
to be
Harvested
for Grain or
Seed** **Expected Yield
per Acre**

2. Please report acres and **expected** yield for crops **remaining** to be harvested for the crop year for either grain or seed.

Acres **Bu/Ac**

- a. Corn? 559 573
- b. Soybeans? 575 594
- c. Sorghum Grain (milo)? 572 574

3. Did you include the unharvested production of crops in the (item 2) stocks on hand?

460 Yes

460 No

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

Yes **No** (Go to a.)

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 or poultry.

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

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



1. Was the operator operating a farm or ranch on June 1, ?

2. Was the operator operating a farm or ranch on June 1, ?

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

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:

Was the new operation in business before June 1, ?

1. Was the new operation in business before June 1, ?

- Yes - 6218** **No** - (Continue)

2. Is the new operation managed?

- Yes - 6218** **No** - (Continue)

3. Were any of the individuals associated with the new operation operating land individually before June 1, ?

4. Were any of the individuals associated with the new operation operating land individually before June 1, ?

Yes - 6218 **No - 6218**

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

Yes - 1a. What is the name of the other operation(s)?

1b. Was this operation in business before June 1, ? **Yes** **No**

No - (Continue)

1. **SURVEY RESULTS:** To receive the complete results of this survey on the release date, go to www.nass.usda.gov/results.

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

9910

a. What is the name of the other operation?

b. Was this operation in business before June 1,

Yes **No**

1. Sudan and Sorghum X Sudan Crosses:	Irrigated Sudan/Sorghum	Non-Irrigated Sudan/Sorghum
a. Acres planted for hay, pasture, or other purposes?	Acres 406 <input type="text"/>	405 <input type="text"/>

2. Sudan and Sorghum X Sudan Crosses:	Sudan/Sorghum
a. Acres planted for hay, pasture, or other purposes?	Acres 111 <input type="text"/>

1. **Safflower**

Safflower

a. Acres **planted**?

Acres 683

b. Acres **harvested** and to be harvested?

Acres 176

c. Total **production**?

Pounds 674

or

d. **Yield** per acre?

Lbs/Ac 735

1. **Canola**

Canola

a. Acres **planted**?

Acres 684

b. Acres **harvested** and to be harvested?

Acres 177

c. Total **production**?

Pounds 675

or

d. **Yield** per acre?

Lbs/Ac 736

1. **Camelina**

Camelina

a. Acres **planted**?

Acres 5730

b. Acres **harvested** and to be harvested?

Acres 708

c. Total **production**?

Pounds 726

d. **Yield** per acre?

Lbs/Ac 5732

	Irrigated	Non-Irrigated
1. Alfalfa Harvested for Seed	Alfalfa for Seed	Alfalfa for Seed
a. Acres harvested ?	Acres 821 <input type="text"/>	823 <input type="text"/>
b. Production of clean seed?	Pounds 822 <input type="text"/>	5824 <input type="text"/>
c. Do you use Leaf Cutter bees for alfalfa seed production?		
<input type="radio"/> Yes <input type="radio"/> No		

	Irrigated	Non-Irrigated
	Leaf Cutter Bees	Leaf Cutter Bees
(i) Leaf Cutter bees used for alfalfa seed production?	Gal/Ac 700 <input type="text"/>	701 <input type="text"/>

	Irrigated	Non-Irrigated
1. Sudan and Sorghum X Sudan Crosses	Sudan/Sorghum	Sudan/Sorghum
a. Acres planted for hay, pasture, or other purposes?	Acres 406 <input type="text"/>	405 <input type="text"/>

2. Sudan and Sorghum X Sudan Crosses	Sudan/Sorghum
a. Acres planted for hay, pasture, or other purposes?	Acres 111 <input type="text"/>