COUNTY AGRICULTURAL PRODUCTION SURVEY - Small Grains
OMB: 0535-0002/2012-06-30

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. In , did you have any whole grains, pulse crops, oilseeds, or hay stored on this operation? |  |  |  |
| 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 or poultry? | Yes | 10343 | No (Continue) |
| g. In , 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 - 14704A hired manager - $\mathbf{1 4 7 0 4}$
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]
(Check if verified)


Did this partner operate land individually on June 1, ?

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


Did this partner operate land individually on June 1, ?

Did this partner operate land individually on June 1, ?
Yes
ONo


Did this partner operate land individually on June 1, ?

Did this partner operate land individually on June 1 , ?

Yes
No


Did this partner operate land individually on June 1 ,?

Did this partner operate land individually on June 1, ?

ONo

## Section 1. - Acres Operated

## Section 1. - Acres Operated

Please report total acres operated under this land arrangement.

1. In , how many acres did this operation:

Acres
a. Own?

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+ 901
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b. Rent or Lease from others or use Rent Free?
(Exclude land used on an animal unit month [AUM] basis.)
c. Rent to others?

- 905

2. Calculate item $1 a+1 b-1 c$. 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-No - (Continue) per-head acres, then 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).
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?
4. In what county was the largest value of your agricultural products raised or produced?

|  |  | Number of Acres |
| :---: | :---: | :---: |
| State | Principal County Name | In Principal County |
| 60 |  |  |
| Select one |  | 56 |

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

|  |  | Number of Acres |
| :---: | :---: | :---: |
| State | Principal Parish Name | In Principal <br> Parish |
| 60 | 55 | 56 |
| Select one |  |  |

## Section 1. - Crops

For the following small grains crops, please report acres planted for all purposes last fall or this spring, harvested and to be harvested for either grain or seed in the crop year, and the total production or yield of grain and seed for this operation. (Include cover crops planted on government program land.)

- Land Irrigated: Include small grains watered one or more times for the crop.
- Following Summer Fallow: Include small grains planted for on land that was fallow in .
- Other Dryland and Continuously Cropped: Include small grains planted for on land that was also cropped in .

If harvest is not complete, make your best estimate of acres and total production.

## Non-Irrigated

## 1. Winter Wheat

Irrigated
a. Acres planted for all purposes last fall or this spring? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)
 473
b. Acres harvested and to be harvested for either grain or seed? (Include Winter Wheat thickened with spring wheat to improve stand.)

c. Total grain and seed production? (Include landlord's share.) $\square$
 486
or
d. Yield per acre of grain and seed harvested?

Bu/Ac 184
191
 196

## e. Acres of Winter Wheat for all other

purposes?
(Include hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed)


490 491
f. Of the total acres of Winter Wheat harvested, how much was Hard Red Winter Wheat?

Acres 268
492 495
g. Of the total production of Winter Wheat, how much was Hard Red Winter Wheat?
 496
or
h. Yield per acre of Hard Red Winter Wheat harvested?

$$
\text { Bu/Ac } 270
$$

 497
i. Of the total acres of Winter Wheat harvested, how much was White Winter Wheat?

j. Of the total production of Winter Wheat, how much was White Winter Wheat?

$370 \square$
373
or
k. Yield per acre of White Winter Wheat harvested?

I. Of the total acres of Winter Wheat harvested, how much was Soft Red Winter Wheat?

## Acres 352

358 361
m . Of the total production of Winter Wheat, how much was Soft Red Winter Wheat?

Bushels 3
353


362
or
n. Yield per acre of Soft Red Winter Wheat harvested?

a. Acres planted for all purposes last fall or this spring?
(Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)

Acres 627
215
b. Acres harvested and to be harvested for either grain or seed?

Acres $477 \square 216$
c. Acres harvested and to be harvested for either grain or seed? (Include Winter Wheat thickened with spring wheat to improve stand.)

Acres $477 \square 216$
d. Total grain and seed production? (Include landlord's share.)
e. Total grain and seed production (Include landlord's share.)?
or
f. Yield per acre of grain and seed harvested?
or
g. Yield per acre of grain and seed harvested?
h. Acres of Winter Wheat for all other purposes? (Include hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed)
i. Acres of wheat other than Durum for all other purposes? (Include hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed)
j. Acres of Winter Wheat abandoned and reseeded to Spring Wheat?

Acres 489 219

Acres 416

k. Of the total acres of Winter Wheat harvested, how much was Hard Red Winter Wheat?

Acres 268 272
I. Of the total acres of Wheat harvested,
how much was Hard Red Wheat Other Than Durum?
Acres 268
272
m . Of the total production of Winter Wheat,
how much was Hard Red Winter Wheat?
n. Of the total production of Wheat,
how much was Hard Red Wheat Other Than Durum?

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Bushels 269\}27
```

    Tons \(269 \square 273 \square\)
    o. Yield per acre of Hard Red Winter Wheat harvested?
or
p. Yield per acre of Hard Red Wheat Other Than Durum harvested?

Of the total acres of Winter Wheat harvested,
how much was White Winter Wheat?
r. Of the total acres of Wheat harvested,
how much was White Wheat Other Than Durum?
s. Of the total production of Winter Wheat,
how much was White Winter Wheat?
t. Of the total production of Wheat,
how much was White Wheat Other Than Durum?
or
u. Yield per acre of White Winter Wheat harvested?
or
v. Yield per acre of White Wheat Other Than Durum?
x. Of the total acres of Winter Wheat harvested,
how much was Soft Red Winter Wheat?
y. Of the total production of Winter Wheat, how much was Soft Red Winter Wheat?
or
z.

Acres 252
230

Bushels 410
231
$\mathrm{Bu} / \mathrm{Ac}$


Acres $252 \square 230 \square$


Bu/Ac 171
232


Acres $352 \square 355$


Bu/Ac $3 5 4 \longdiv { 3 5 7 }$
4.
5. Wheat Other Than Durum? (Bread Wheat)

Total Crop

Total Crop
a. Acres planted for all purposes last fall or this spring? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)

Acres 540
b. Acres harvested and to be harvested for either grain or seed?
c. Total grain and seed production? (Include landlord's share.)
d. Total grain and seed production? (Include landlord's share.)
or
e. Yield per acre of grain and seed harvested?
or
f. Yield per acre of grain and seed harvested?
g. Acres of Winter Wheat for all other purposes? (Include hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed)
h. Acres of wheat other than Durum for all other purposes? (Include hay, haylage, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed)
i. Acres of Winter Wheat abandoned and reseeded to Spring Wheat?
j. Of the total acres of Winter Wheat harvested, how much was Hard Red Winter Wheat?
k. Of the total production of Winter Wheat, how much was Hard Red Winter Wheat?
or
I. Yield per acre of Hard Red Winter Wheat harvested?
m. Of the total acres of Winter Wheat harvested, how much was White Winter Wheat?
n. Of the total production of Winter Wheat, how much was White Winter Wheat?
or
o. Yield per acre of White Winter Wheat harvested?
p. Of the total acres of Winter Wheat harvested,how much
was Soft Red Winter Wheat?
q. Of the total production of Winter Wheat, how much was Soft Red Winter Wheat?

Acres 264

Acres 349
Acres 541

Bushels 482

Tons 482

Bu/Ac 151

Lbs/Ac 151

Acres 487

Acres 487

Acres 415

Acres 346

Bushels 347
$\mathrm{Bu} / \mathrm{Ac} 348$

Bushels 265

Bu/Ac 266

Bushels 350
or
r. Yield per acre of Soft Red Winter Wheat harvested?
$\mathrm{Bu} / \mathrm{Ac} 351$
1.

## Durum

a. Acres planted for all purposes?
b. Acres harvested and to be harvested for either grain or seed?

## Irrigated

Acres 624
220

Acres 750
221

Bushels $754 \square$
$222 \square$

Tons 754
222

Bu/Ac 186
223
e. Yield per acre of grain and seed harvested?

## or

f. Yield per acre of grain and seed harvested?

Lbs/Ac 186
223
g. Acres of Durum for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)

Acres 758 $\square$ 224

## 2. Durum

Total Crop
a. Acres planted for all purposes?
b. Acres harvested and to be harvested for either grain or seed?
c. Total grain and seed production?
d. Total grain and seed production?

Tons 753
or
e. Yield per acre of grain and seed harvested?
or
f. Yield per acre of grain and seed harvested?

Lbs/Ac 451
g. Acres of Durum for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)

## Non-Irrigated

3. Durum $\quad$ Irrigated $\quad$\begin{tabular}{c}

Following Summer | Other Dryland and |
| :---: |
| Continuously | <br>

Fallow
\end{tabular}

a. Acres planted for all purposes?
b. Acres harvested and to be harvested for either grain or seed?
c. Total grain and seed production?


749

or
d. Yield per acre of grain and seed harvested?
e. Acres of Durum for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)

Acres 758
58
$\square$
 760

## Non-Irrigated

## Irrigated

1. Other Spring Wheat
a. Acres planted for all purposes?
b. Acres harvested and to be harvested for either grain or seed?
c. Total grain and seed production?
or
d. Yield per acre of grain and seed harvested?
e. Acres of Other Spring Wheat for all other
purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)


194
198

Acres 778
778
779
 780
f. Of the total acres of other spring wheat
harvested, how much was Hard Red Spring Wheat?
 387
g. Of the total production of other spring wheat, how much was Hard Red Spring Wheat?

Bushels $379 \square 385$ 388
or
h. Yield per acre of Hard Red Spring wheat harvested?

i. Of the total acres of other spring wheat harvested, how much was White Spring Wheat?

Acres 983
426

j. Of the total production of other spring wheat, how much was White Spring Wheat?

Bushels 249 $\square$ 427 430
or
k. Yield per acre of White Spring wheat harvested?

2. Other Spring Wheat
3. Spring Wheat, Other than Durum
a. Acres planted for all purposes?
b. Acres harvested and to be harvested for either grain or seed?
c. Total grain and seed production?
or
d. Yield per acre of grain and seed harvested?
e. Acres of Spring Wheat for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)
f. Of the total acres of other spring wheat harvested, how much was Hard Red Spring Wheat?

Acres $378 \square 381$
g. Of the total production of other spring wheat, how much
or
h. Yield per acre of Hard Red Spring wheat harvested?

Bu/Ac $3 8 0 \longdiv { 3 } 3$
i. Of the total acres of other spring wheat harvested, how much was White Spring Wheat?

Acres 983
234
j. Of the total production of other spring wheat, how much was

White Spring Wheat?
Bushels $249 \square 235$
or
k. Yield per acre of White Spring wheat harvested?

4. Other Spring Wheat

Total Crop
5. Spring Wheat, Other than Durum
a. Acres planted for all purposes?

Acres 550
b. Acres harvested and to be harvested for either grain or seed?

Acres 768
c. Total grain and seed production?

Bushels 773
or
d. Yield per acre of grain and seed harvested?

Bu/Ac 452
e. Acres of Spring Wheat for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)

Acres 777
f. Of the total acres of other spring wheat harvested, how much was

Hard Red Spring Wheat?
Acres 375
g. Of the total production of other spring wheat, how much was Hard Red Spring Wheat?
or
h. Yield per acre of Hard Red Spring wheat harvested?

Bu/Ac 377
i. Of the total acres of other spring wheat harvested, how much was White Spring
j. Of the total production of other spring wheat, how much was White Spring Wheat?
or
k. Yield per acre of White Spring wheat harvested?

1. Barley
a. Acres planted for all purposes?
b. Acres harvested and to be harvested for either grain or seed?
c. Total grain and seed production?
d. Total grain and seed production?
or
e. Yield per acre of grain and seed harvested?
or
f. Yield per acre of grain and seed harvested?
g. Acres of Barley for all other purposes? (Include hay, silage, pasture, cover crop on diverted acres, abandoned, or any other purpose than grain or seed.)
2. Barley
a. Acres planted for all purposes?
b. Acres harvested and to be harvested for either grain or seed?
c. Total grain and seed production?
d. Total grain and seed production?
or
e. Yield per acre of grain and seed harvested?

Irrigated Non-Irrigated

| Irrigated | Non-Irrigated |
| :---: | :---: |
| Acres $629 \square$ | $505 \square$ |
| Acres $509 \square$ | $508 \square$ |
| Bushels $513 \square$ |  |
| Tons $513 \square$ |  |




Acres $517 \square 851$

Bu/Ac 422
f. Yield per acre of grain and seed harvested?

Lbs/Ac 163
g. Acres of Barley for all other purposes? (Include hay, silage, pasture, cover crop on diverted acres, abandoned, or any other purpose than grain or seed.)

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Acres 516
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1. Oats
a. Acres planted for all purposes?
b. Acres harvested and to be harvested for either grain or seed?
c. Total grain and seed production
d. Total grain and seed production?
or
e. Yield per acre of grain and seed harvested?
or
f. Yield per acre of grain and seed harvested?

g. Acres of Oats for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)
2. Oats
Irr. \& Non-Irr.
3. Oats

Total Crop
a. Acres planted for all purposes?

Acres 533
b. Acres harvested and to be harvested for either grain or seed?

Acres 534
c. Total grain and seed production ?

Bushels 596
or
d. Yield per acre of grain and seed harvested?

Bu/Ac 153
e. Acres of Oats for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)

Acres 599

1. Rye (Exclude ryegrass)
a. Acres planted for all purposes?
b. Acres harvested and to be harvested for either grain or seed?
c. Total grain and seed production
or
d. Yield per acre of grain and seed harvested?
e. Acres of Rye for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)

Bu/Ac 863
862

Acres $855 \square 854 \square$
2. Rye (Exclude ryegrass)

Irr. \& Non-Irr.
3. Rye (Exclude ryegrass)

Total Crop
a. Acres planted for all purposes?

Acres 547
b. Acres harvested and to be harvested for either grain or seed?

Acres 548
c. Total grain and seed production?

Bushels 669

Or
d. Yield per acre of grain and seed harvested?
$\mathrm{Bu} / \mathrm{Ac} 858$
e. Acres of Rye for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)

## Section 1. - Change in Operator

1. 

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

6270
NO (Go to 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, ?
No (Continue)
3. What is the name and address of the new operation that has taken over the land?:

Operation Name:

Operator Name:


1. Was the new operation in business before June 1, ?
2. Was the new operation in business before June 1, ?Yes - 6218

O No - (Continue)
3. Is the new operation managed?Yes - 6218No - (Continue)
4. Were any of the individuals associated with the new operation operating land individually before June 1, ?
5. Were any of the individuals associated with the new operation operating land individually before June 1 , ?Yes - 6218No - 6218

## Section 1. - Conclusion

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

Yes a. What is the name of the other operation(s)?
b. Was this operation in business before June 1, ?
No

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No - (Continue)
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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?

1. Watermelon Total Crop
a. Acres planted for all purposes?
b. Acres harvested and to be harvested?
c. Total production?

or
d. Yield per harvested acre?

Cwt/Ac 677

