

United States
Department of
Agriculture

AGRICULTURAL SURVEY
December 1, 2006

Form Approved
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Project Code 127
QID 301123



**NATIONAL
AGRICULTURAL
STATISTICS
SERVICE**

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Information requested in this survey is used to prepare estimates of selected agricultural commodities. Facts about your operation are **confidential** and used only in combination with similar reports from other producers. Response is **voluntary**.

Please report for the FSA Farm or parcel(s) of land shown on the map below in gray. Continue onto page 2

Office Use			
Stratum	POID	Tract	Subtr.
_____	_____	___	___

Office Use		
Date	Time	Notes

Introduction

1. Are you knowledgeable about the acreage and production for this FSA Farm or parcel(s) of land shown on the map?
 - Yes** - Verify your name and address on the front page, make any necessary changes, and continue with Question 2.
 - No** - Go to Section 4 on Page 11 to provide contact information for the person who can answer questions about this land.

2. Has the amount of land associated with this FSA Farm changed since August 1, 2006?
 - Yes** - Please report for the land shown on the map, regardless of changes to this FSA Farm, and continue with Section 1 below.
 - No** - Continue with Section 1 below.

Section 1 - Acres in this FSA Farm or Parcel(s) of Land

1. According to USDA records, as of August 1, 2006, this FSA Farm or parcel(s) of land consisted of **MLSF100V** acres, as shown on the map in gray. (This number is printed in the box.)

Acres
900 MLSF100V

2. For this FSA Farm, how many acres are considered tillable cropland, including land in hay, summer fallow, cropland idle, cropland used for pasture and cropland in government programs (Exclude wild hay)?

.....

Acres
802

Office Use	

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Section 2 - Crops

Instructions for this section:

- Report for this FSA Farm or parcel(s) of land.
- If harvest is not complete, make your best estimate of acres and total production for this FSA Farm.
- Report crops grown for any purpose for the 2006 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, record as irrigated any land watered one or more times for the 2006 crop year.
- Acres for all other purposes: Include acres of the crop used for hay, pasture, cover crop, abandoned, etc.

For this FSA Farm, complete the entire section. If crop acres are pre-printed, verify and update when necessary. (Include all acreage, both non-certified and certified.)

1. **Corn:** (Excluding popcorn and sweet corn.)

- Acres **planted** for all purposes? ..
..
- Acres **harvested** and to be harvested for either **grain** or **seed**? ..
- Total grain and seed **production**? ..
or
- Yield** per acre of grain and seed harvested? ..
- Acres cut for **silage** or **greenchop**? ..
- Total silage and greenchop **production**? ..
or
- Yield** per acre of silage and greenchop cut? ..
- Acres of corn for all **other** purposes? ..

	Irrigated	Non-Irrigated
Acres	621 MLSF170V	532 MLSF171V
Acres	544	538
Bushels	371	372
Bu/Ac	542	543
Acres	374	375
Tons	377	378
Tons/Ac	615	616
Acres	380	381

2. **Sorghum:** (Including milo, other grain, and forage sorghum. Excluding sorghum x sudan crosses.)

- Acres **planted** for all purposes? ..
..
- Acres **harvested** and to be harvested for either **grain** or **seed**? ..
- Total grain and seed **production**? ..
or
- Yield** per acre of grain and seed harvested? ..
- Acres cut for **silage** or **greenchop**? ..
- Total silage and greenchop **production**? ..
or
- Yield** per acre of silage and greenchop cut? ..
- Acres of sorghum for all **other** purposes? ..

	Irrigated	Non-Irrigated
Acres	628 MLSF178V	744 MLSF179V
Acres	746	745
Bushels	421	422
Bu/Ac	576	577
Acres	424	425
Tons	427	428
Tons/Ac	578	579
Acres	430	431

Section 2 - Crops (Continued)

3. Soybeans:

- a. Acres **planted** for all purposes?
- b. Acres **harvested** and to be harvested for beans?
- c. Total soybean **production**?
- ..
- OR
- d. **Yield** per acre of soybeans
- e. Acres of soybeans for all **other** purposes?
- ..

	Irrigated	Non-Irrigated
Acres	622 MLSF172V	761 MLSF173V
Acres	225	226
Bushels	228	229
Bu/Ac	769	765
Acres	237	238

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

- a. Acres **planted**?
- ..
- b. Acres **harvested**?
- ..
- c. Total **production** (clean basis)?
- OR
- d. **Yield** per acre (clean basis)?
- ..

	Irr. & Non-Irr.
Acres	706
Acres	786
Hundredweight	788
Lbs/Ac	955

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

- a. Acres **planted**?
- ..
- b. Acres **harvested**?
- ..
- c. Total **production** (clean basis)?
- OR
- d. **Yield** per acre (clean basis)?
- ..

	Irr. & Non-Irr.
Acres	705
Acres	785
Hundredweight	787
Lbs/Ac	954

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

- a. Acres **planted**?
- ..
- b. Acres **harvested**?
- ..
- c. Total **production** (clean basis)?
- OR
- d. **Yield** per acre (clean basis)?
- ..

	Irr. & Non-Irr.
Acres	693 MLSF330V
Acres	707
Hundredweight	725
Lbs/Ac	731

Section 2 - Crops (Continued)7. **Proso Millet:** (Exclude foxtail and pearl millet.)

		Irr. & Non-Irr.
a.	Acres planted for all purposes?	949 MLSF397V
b.	Acres harvested and to be harvested for either grain or seed ?	950
c.	Total grain and seed production ?	951
	OR	952
d.	Yield per acre?	Bu/Ac
e.	Acres of Proso Millet for all other purposes?	953

8. **Sunflower:** (Oil Varieties)

		Irr. & Non-Irr.
a.	Acres planted ?	680 MLSF377V
b.	Acres harvested and to be harvested?	260
c.	Total Production ?	261
	OR	492
d.	Yield per acre?	Lbs/Ac

9. **Sunflower:** (Non-Oil Varieties)

		Irr. & Non-Irr.
a.	Acres planted ?	681 MLSF379V
b.	Acres harvested and to be harvested?	262
c.	Total Production ?	263
	OR	493
d.	Yield per acre?	Lbs/Ac

Section 2 - Crops (Continued)

Instructions for Hay and Forage Crops:

- Report by type of hay or forage crop grown on this FSA Farm.
- Report all dry hay, haylage, and greenchop harvested during 2006.
- For total acres of dry hay, haylage, or greenchop (item a), report each acre only once regardless of the number of cuttings or different harvest practices.
- When both dry hay and haylage or greenchop (items b and f) were cut from the same acres, report the acres under each harvest practice.
- Include forage crops cut from acres enrolled in government programs. (For example: Conservation Reserve Program (CRP)).
- Exclude corn silage, sorghum silage, and straw.

For this FSA Farm, complete for all types of hay and forage. If acres are pre-printed, verify and update when necessary. (Include all hay and forage acreage, both non-certified and certified.)

10. Alfalfa and Alfalfa Mixtures:

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

Acres

	Irrigated	Non - Irrigated
512 MLSF174V	513 MLSF175V	
632	801	

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

Acres

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

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

Tons

318	319
638	639

OR

d. Yield per acre of dry hay?

..

Tons/Ac

OR

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

Number of bales

Average weight per bale (Pounds)

Total Production: _____

or

Bales per Acre: _____

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

Acres

410	411
471	472
484	485

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

Tons

OR

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

Tons/Ac

Section 2 - Crops (Continued)

11. Wild Hay:

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

	Irrigated	Non - Irrigated
Acres	066	068
Acres	062	061

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

- c. What was the total production of dry hay from all cuttings?.....
- OR
- d. Yield per acre of dry hay?.....

Tons	064	063
Tons/Ac	635	636
	● ___	● ___

- e. Total bales of dry hay harvested from all cuttings?.....
- | | | |
|-------------------|-----------------|----------------------------------|
| | Number of bales | Average weight per bale (Pounds) |
| Total Production: | _____ | _____ |
| or | | |
| Bales per Acre: | _____ | _____ |

- f. How many acres of wild hay were cut for **haylage or greenchop**?
- g. What was the total production of haylage/greenchop (green weight)?
- OR
- h. What was the yield per acre of haylage or greenchop?.....

Acres	687	692
Tons	696	697
Tons/Ac	700	718
	● ___	● ___

12. Grain Hay:

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

	Irrigated	Non - Irrigated
Acres	514	515
Acres	991	993

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

- c. What was the total production of dry hay from all cuttings?.....
- OR
- d. Yield per acre of dry hay?.....
- ..

Tons	992	994
Tons/Ac	640	641
	● ___	● ___

- e. Total bales of dry hay harvested from all cuttings?.....
- | | | |
|-------------------|-----------------|----------------------------------|
| | Number of bales | Average weight per bale (Pounds) |
| Total Production: | _____ | _____ |
| or | | |
| Bales per Acre: | _____ | _____ |

- f. How many acres of grain were cut for **haylage or greenchop**?.....
- g. What was the total production of haylage/greenchop (green weight)?.....

Acres	412	413
Tons	473	474

or

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

Tons/Ac

486	487
•	•
—	—

Section 2 - Crops (Continued)

13. **All Other Hay: (Including clover and clover mixtures, sudan crosses, brome, and other tame hay.)**

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

	Irrigated	Non - Irrigated
Acres	516	517
Acres	995	997

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

- c. What was the total production of dry hay from all cuttings?
- ..
- d. Yield per acre of dry hay?
- ..

Tons	996	998
Tons/Ac	642	643

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

	Number of bales	Average weight per bale (Pounds)
Total Production: _____		
or		
Bales per Acre: _____		

- f. How many acres of all other hay were cut for **haylage or greenchop**? ...
- g. What was the total production of haylage/greenchop (green weight)? ...
- ..
- OR
- h. What was the average yield per acre of haylage/greenchop?
- ..

Acres	414	415
Tons	475	476
Tons/Ac	488	489

Hay Stocks on FSA Farm

14. How many tons of **dry hay** were stored on this FSA Farm on December 1?

Amount on FSA Farm December 1
075

OR

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

Section 2 - Crops (Continued)

Alfalfa Seedings

15. How many **acres** of new alfalfa or alfalfa mixtures were **seeded** in 2006? (Include mixed with a nurse crop, other forage, or direct seedings.)

Acres Seeded
528

Acres

16. **All Other Crops** grown during 2006.

Specify other crops grown during 2006 including fruits, vegetables, nuts, specialty crops, and any other crops not already reported.

- a. _____
- b. _____
- c. _____

Acres Harvested	Total Production	OR	Yield Per Acre
96__	97__		45__
96__	97__		45__
96__	97__		45__

17. How many acres of cropland were in **summer fallow** during 2006?

Acres
847

Acres

Small Grains for the 2007 Crop Year

18. How many acres of the following small grains have been planted or will be planted for all purposes, including cover crop, for the 2007 crop year on this FSA Farm?

- a. Winter Wheat, including cover crop?
- ..
- b. Rye, including cover crop and excluding ryegrass?
- ..

Acres Planted
836
838

Acres

Acres

Section 3 – Storage Capacity and Crops Stored On This FSA Farm

1. On December 1, what was the **Total Storage Capacity** of all structures normally used to store **Whole Grains, Pulse Crops, or Oilseeds** on this FSA Farm?

bushels

Capacity
808

Please **account** for whole grains, pulse crops, and oilseeds stored December 1 on this FSA Farm, 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 grain on the ground or in temporary storage on this FSA Farm.

2. On December 1, were any of the following crops stored on this FSA Farm:

- a. Whole Grain Corn?
- b. Soybeans?
- c. Sorghum Grain (Milo)?
- d. Wheat, including all types (winter, durum, and spring)?
- e. Oats?
- f. Small Chickpeas? (Garbanzo Beans that pass through a 20/64 inch round hole screen.)
- g. Large Chickpeas? (Garbanzo Beans larger than the 20/64 inch screen.)

No Yes

- How many bushels?
- How many bushels?
- How many bushels?
- How many bushels?
- How many bushels?
- How many hundredweight?
- How many hundredweight?

Amount on FSA Farm December 1.
121
125
122
126
123
149
140

Unharvested Crops

3. On December 1, did you have any crops still in the field on this FSA Farm that you intend to harvest for the 2006 crop year for either grain or seed?

- Yes** [Continue] **No** – [Go to Section 4.]

4. Please report acres and **expected** yield for crops **remaining** to be harvested for the 2006 crop year for either grain or seed.

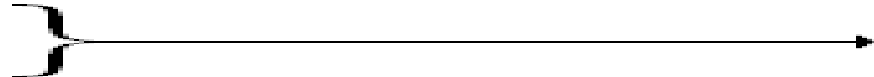
Acres Remaining to be harvested for Grain or Seed	Expected Yield per acre
Acres	Bu/Ac
559	573
575	594
572	574

- a. Corn?.....

 b. Soybeans?.....
 ...
 c. Sorghum Grain (milo)?.....
 ..

5. Did you include the unharvested production of crops in the [item 2] stocks on hand?

- Yes** – [Enter Code 1]
 No – [Enter Code 3]



Code
460

Section 4 - Change in Contact Person

1. Has the contact person for part or all of this FSA Farm or parcel(s) of land changed from the one listed on the front page?

- Yes** – [Continue]
 No – [Go to Section 5.]

2. Provide contact information for the person who can answer questions about this land.

Contact Person Name: _____
 Address: _____
 City: _____ State: _____ Zip: _____
 Phone: _____
 Acres: _____
 Land Use: _____

3. Please explain the reason for the change.

Section 5 - Conclusion

1. Would you like to receive a copy of the results of this survey in the mail?
 (The survey results will also be available on the Internet at <http://www.nass.usda.gov> after 8:30 am ET on January 12, 2007.)

Yes - [Enter **code 1.**]
 No - [Enter **code 3.**]

Code
099

9910	MM	DD	YY
Date: _____			

Respondent Name: _____ Phone: (____) _____

Thank you for your response. Provide any additional comments here.

Office Use		
921	138	141

Response	Respondent	Mode	Enum.	Eval.			
1-Comp	9901	1-Op/Mgr	9902	1-Mail	9903	098	100
2-R		2-Sp		2-Tel			
3-Inac		3-Acct/Bkpr		3-Face-to-Face			
4-Office Hold		4-Partner		4-CATI			
5-R – Est		9-Oth		5-Web			
6-Inac – Est				6-e-mail			
7-Off Hold – Est				7-Fax			
8-Known Zero				8-CAPI			
				19-Other			
S/E Name							

Office Use for POID	
789	
_____ - _____ - _____	
Optional Use	
407	408

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The time to complete this information collection is estimated to average 20 minutes per response.