COUNTY AGRICULTURAL PRODUCTION SURVEY - 2018 Row Crops

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United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

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USDA/NASS - North Dakota

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State	POID	Tract	Subtr.

Please verify name and mailing address of this operation.
 Make corrections (including the correct operation name) on the label and continue.

2. Please answer the following question(s) for the total acres you (name on label) operate.

		· =	
a.	Did you grow any crops or cut hay in 2018?	Yes (Go to Item 3)	No (Continue)
b.	Is any of the land in this operation cropland?	Yes (Go to Item 3)	No (Continue)
	(Including idle cropland and cropland in government programs such as CRP, etc.)		
c.	Do you have facilities for storing whole grains, pulse crops, or oilseeds?		
		Yes (Go to Item 3)	No (Continue)
d.	Do you own or raise any livestock or poultry?	Yes (Go to Item 3)	No (Continue)
e.	In 2018, did this operation have more than 99 acres of pasture?	Yes (Go to Item 3)	No (Go to Section

3.	Are the day-to-day decisions for this operation made		For Office Use Only
	by one individual, a hired manager, or partners? (Check	one)	R. UNIT
	One individual – (Go to Section 1)		9921
	A hired manager – (Go to Section 1)		
	Partners – (Continue)		Number
4.	How many individuals are involved in the day-to-day deci	sions of this operation?	
	Enter the number of partners, including the partner name Partners jointly operate land and share in decision makin		nts as partners.
5.	Please identify the other person(s) in this partnership, then go to (Verify partners' names and make necessary corrections if name		
Nar	ne:	Name:	
Ado	dress:	Address:	
City	r: State: Zip:	City: State:	Zip:
Pho	ne: ()	Phone: ()	_
_	this partner also operate land individually on June 1, 2018? Yes No	Did this partner also operate land individu Yes No	nally on June 1, 2018?
Nar	ne:	Name:	
Ado	lress:	Address:	
City	r: State: Zip:	City: State:	Zip:
Pho	ne: ()	Phone: ()	_
Did	this partner also operate land individually on June 1, 2018? Yes No	Did this partner also operate land individu Yes No	ually on June 1, 2018?
	For Office Use Only For Office Use Only	For Office Use Only	For Office Use Only
	Stratum Stratum	Stratum	Stratum
992	9923	9927	9928

Section 1 - Acres Operated

A

Please report total acres operated under this land arrangement.

1.	In 2	2018, how many acres di	d this operation:		Acres
	a.	Own?		 +	901
	b.	Rent or Lease from othe (Exclude land used on a	ers or use Rent Free? an animal unit month (AUM) basis, BLM and	Forest Service land.).	902
	C.	Rent to others?			905
2.	Ca	lculate item 1a + 1b -1c.	Then the total acres operated in 2018 was:	=	900
	a.	Does this include the far and government program	rmstead, all cropland, woodland, pasture lar m land?	nd, wasteland,	
		Yes (Continue)	No (Make corrections, then cont	inue)	
Th	e re	maining questions in th	is survey refer to the total acres operate	d (Item 2).	
					Acres
3.			how many acres are considered cropland, i e, cropland used for pasture and cropland ir		802
4.	In	what state and county was th	ne largest value of your agricultural products rai	sed or produced?	OFFICE USE
	[State	Principal County Name	Number of Acres in Principal County	0060
				0056	0055

Section 2 - Crops

Now I would like to ask about crops grown during the 2018 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 2018 crop year, even if the crop has been grazed off, plowed under, or abandoned.
- Corn: Please distinguish between corn harvested for grain, corn harvested for seed, and corn cut for silage.
- **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 2018 crop year. Otherwise, record the total of irrigated and non-irrigated as "total crop".
- Acres for all other purposes: Acres of the crop used for hay, pasture, cover crop, abandoned, etc.

1.	Co	orn (Exclude popcorn and sweet corn)		Corn
	a.	Acres planted for all purposes?	Acres	530
	b.	Acres harvested and to be harvested for grain? (Exclude seed corn.)	Acres	400
	c.	Total grain production ? (Exclude seed corn.)	Bushels	401
	d.	Or Yield per acre of grain harvested?	Bu/Ac	704
	e.	Acres harvested and to be harvested for seed corn ?	Acres	398
	f.	Total seed corn production ?	Bushels	399
	a.	Or Yield per acre harvested for seed corn?	Bu/Ac	391
	h.	Acres cut for silage?	Acres	373
	i.	Total silage production ?	Tons	376
	i.	or	Tons/Ac	393
		Acres of corn for all other purposes?	Acres	379

2.	S	pybeans	Soybeans
	a.	Acres planted for all purposes?	600
	b.	Acres harvested and to be harvested for beans?	763
	C.	Total soybean production ?	227

d.	Or Yield per acre of sovbeans harvested?	Bu/Ac	764
e.	Acres of soybeans for all other purposes?	Acres	236

3.	Small Chickpeas (Garbanzo Beans that pass through a 20/64 inch round screen)			
	a.	Acres planted?	Acres	706
	b.	Acres harvested?	Acres	786
	c.	Total production (clean basis)?	Hundredweight	788
	d.	Or Yield per acre (clean basis)?	Lbs/Ac	955
4.	La	rge Chickpeas (Garbanzo Beans larger than the 20/64 inch round screen)		Large Chickpeas
٦.	Lu	rge Cincapeus (Gurbunizo Beuns lunger than the 20/04 men round screen)		705
	a.	Acres planted?	Acres	703
	b.	Acres harvested?	Acres	5785
	c.	Total production (clean basis)?	Hundredweight	787
	d.	or Yield per acre (clean basis)?	Lbs/Ac	954

5.	All Other Dry Beans (All classes, excluding garbanzo beans and garden seed varieties, dry edible peas, and lentils)	All Other Dry Beans
	a. Acres planted?	Acres 693
	b. Acres harvested?	Acres 707
	c. Total production (clean basis)?	725 weight
	or d. Yield per acre (clean basis)? L	731 .bs/Ac

6. Dry Edible Peas			Dry Edible Peas	
	a.	Acres planted?	Acres	714
	b.	Acres harvested?	Acres	720
	c.	Total production (clean basis)?	Hundredweight	721
	d.	or Yield per acre (clean basis)?	Lbs/Ac	165

7.	. Lentils			Lentils
	a.	Acres planted?	Acres	715
	b.	Acres harvested?	Acres	781
	c.	Total production (clean basis)?	Hundredweight	782
	d.	or Yield per acre (clean basis)?	Lbs/Ac	166

Section 2 - Crops (Continued)

Sui	nflower Oil Varieties (Black seed for crushing, birdseed or other uses)		Sunflower, Oil
a.	Acres planted?	Acres	680
b.	Acres harvested and to be harvested?	Acres	260
c.	Total production ?	Pounds	261
d.	or Yield per acre?	Lbs/Ac	492
			Sunflower, Non-Oil
a.	Acres planted?	Acres	681
b.	Acres harvested and to be harvested?	Acres	262
c.	Total production ?	Pounds	263
d.	or Yield per acre?	Lbs/Ac	493
	a. b. c. d.	b. Acres harvested and to be harvested?	a. Acres planted?

10. Flaxseed			
a.	Acres planted?	Acres	682
b.	Acres harvested and to be harvested?	Acres	159
c.	Total production ?	Bushels	160
d.	or Yield ner acre?	Bu/Ac	498

11. Canola		Canola
a. Acres planted?	Acres	684

b.	Acres harvested and to be harvested?	Acres	177
c.	Total production ?	Pounds	675
d.	or Yield per acre?	Lbs/Ac	736

Instructions for Dry Hay Crops:

- Report by type of hay.
- Report all dry hay harvested during 2018.
- 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.

12. Alfalfa and Alfalfa Mixtures					Alfalfa	
a. How many acres of alfalfa and a	lfalfa mixtures wer	e cut for dry hay ?		Acres	653	
Report quantity harvested in one of the	ne following ways:	total production, yie	ld, or bales.			
b. What was the total production of	dry hay from all c	uttings?		Tons	344	
or c. Yield per acre of dry hay?	c. Vield ner acre of drv hav?					
or						
d. Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)			
	Total Production:	080	081			
	or	082	083			

3. Small Grain Hay		Small Grain Hay
a. 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.		
b. What was the total production of dry hay from all cuttings?	Tons	655

or
C. Vield ner acre of drv hav?.

or

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

Total Production:

Or

Or

Bales per Acre:

445

Average
weight per bale
(Pounds)

085

14. All Other Hay (Include clover, clove and wild or prairie hay)	er and grass mixture	es, brome, sudan, su	dan crosses, other ta	me,	Other Hay		
a. How many acres of all other hay v	vere cut for dry ha	y ?		Acres	654		
Report quantity harvested in one of the following ways: total production, yield, or bales.							
b. What was the total production of c	lry hay from all cut	tings?		Tons	740		
or c. Yield per acre of dry hay?				Tons/Ac	446		
or							
d. Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)				
	Total Production:	088	089				
	or Bales per Acre:	090	091				

For Office Use Only: Completion Code for Crops in T	his Section
1 – Incomplete, has crops listed above 2 – Incomplete, presence of crops listed above is unknown	138
3 – Valid Zero	

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Or

Space for Notes and Comments

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Or

Space for Notes and Comments

Section 3 - Change in Operator

	Complete this section only if all questions in Item 2 on t	the face page are answered "No."
1.	Has the operation named on the label been sold, rented, or	r turned over to someone else?
2.	 Yes (Continue) No Was the operator (name on label) operating a farm or ranch on June 1, 2018? Yes (Continue) No (Continue) 	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, raising any livestock or poultry. Yes Don't Know No
3.	What is the name and address of the new operation that	
	taken over the land?	the situation, then go to Section 4.
	Operation Name:	_
	Operator Name:	
	Address:	
	City: State: Zip:	_
	Phone:	
4.	Was the (Item 3) new operation in business before June 1, Yes (Go to Section 4) No (Co	., 2018? Continue)
_		
5.	Is the (Item 3) new operation managed?	
	Yes (Go to Section 4) No (Co	Continue)
6.		new operation operating land individually before June 1, 2018? Go to Section 4)
Sec	ction 4 - Conclusion	38
1.	Do you (the operator named on the label) make any day-to- Yes (Continue) No (Go to Item 2)	co-day decisions for another farm or ranch?
	a. What is the name of the other operation(s)? \dots	Operation Name:
		Address:
	b. Was this additional operation in business	City: State: ZIP:
	before June 1, 2018?	
	☐ Yes (Continue) ☐ No (Continue)	Phone: ()
2.	Survey Results: To receive the complete results of this sur https://www.nass.usda.gov/Surveys/Guide to NASS	
		9990
	Would you rather have a brief summary mailed to you at a	a later date? Yes = 1 No = 3
	99	9911 9910 MM DD YY
Res	spondent Name: P	Phone: () Date:

Thank you for your response.

1-Op/Mgr 9902	1-PASI (Mail)	9903							
2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	2-PATI (Tel) 3-PAPI (Face- to-Face) 6-E-mail	3303	9998	9900	9985	9989	<u> </u>	<u> </u>	<u>— — –</u> e
	7-Fax 19-Other					9907	9908	9906	9916
4	I-Partner	I-Partner to-Face) O-Oth 6-E-mail 7-Fax	l-Partner to-Face) O-Oth 6-E-mail 7-Fax	l-Partner to-Face) O-Oth 6-E-mail 7-Fax	I-Partner to-Face) O-Oth 6-E-mail 7-Fax	I-Partner to-Face) O-Oth 6-E-mail 7-Fax	I-Partner to-Face) O-Oth 6-E-mail 7-Fax	I-Partner to-Face) 6-E-mail 7-Fax	I-Partner to-Face) 6-E-mail 7-Fax