AGRICULTURAL SURVEY - DECEMBER 1, 2022

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United States Department of **Agriculture**



NATIONAL AGRICULTURAL STATISTICS **SERVICE**

USDA/NASS - Texas

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Please make corrections to name, address, and ZIP Code, if necessary.

The information you provide will be used for statistical purposes only. Your response will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection and Statistical Efficiency Act of 2018, Title III of Pub. L. No. 115-435, codified in 44 U.S.C. Ch. 35 and other applicable Federal laws. For more information on how we protect your information please visit: https://www.nass.usda.gov/confidentiality. Response is voluntary.

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Office	FIPS	POID	Tract	Subtr.
Use				
Only	— —			

1. Please verify name and mailing address of this operation.

	Make corrections (INCLUDE 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 2022?	Yes	☐ No			
	b.	Is any of the land in this operation cropland? (INCLUDE idle cropland and cropland in government programs such as CRP, etc.)	☐ Yes	☐ No			
	C.	On December 1, did you have any whole grains, oilseeds, or hay stored on this operation?	☐ Yes	☐ No			
	d.	Do you have facilities for storing whole grains or oilseeds?	Yes	☐ No			
	e.	Do you own or raise any livestock, poultry, or bees?	☐ Yes	☐ No			
	f.	On December 1, did this operation have more than 99 acres of pasture?	☐ Yes	□ No			
3.	Die	d you answer Yes to any of the questions in Item 2 (2a - 2f)? 🔲 Yes - Continue	No - Go to S	ection 4			

R. Unit

4. Are the day-to-day decisions for this operation made by one individual, a hired manager, or partners? (Check one)						
			For	SUB		
One individual - Go	to Section 1 on Page 3		Office Use Only	9941		
A hired manager - G	Go to Section 1 on Page 3		Ose Omy	JUNE 1		
☐ Partners - Continue				9930		
			Number			
	e involved in the day-to-day dec					
• .	. •	ed below?				
Do not include landiord	ds and tenants as partners.					
	er person(s) in this partnership, s and make necessary correction	then go to Section 1, Page 3. ns if names have already been ent	ered.)			
Check if verified		Check if verified				
Name.		Name:				
City:	State: Zip: chec		State: Zi	p:check if		
	cell ph			cell phone		
Phone: ()] Phone: ()		🗆		
Did this partner also operate l	land individually on June 1, 2022?	Did this partner also operate lar	nd individually on Jur	ne 1, 2022?		
☐ Yes	☐ No	☐ Yes	☐ No			
Check if verified		Check if verified				
Name:		Name:				
Address:		Address:				
	State: Zip:	City:		D:		
	chec	k if	, статот	check if		
Phono: (cell ph			cell phone		
Phone: ()	L] Phone: ()		Ц		
Did this partner also operate l	land individually on June 1, 2022?	Did this partner also operate lar	าd individually on Jur	ne 1, 2022?		
☐ Yes	☐ No	☐ Yes	☐ No			
For Office Use Only	For Office Use Only	For Office Use Only	For Office	e Use Only		
Stratum	Stratum	Stratum		atum		
9922	9923	9927	9928			

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

Ind. Op.

9924

		3		
Se	ctio	n 1 - Acres Operated	,	Α
Ple	ease	report total acres operated under this land arrangement.	_	
1.	On	December 1, 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, Bureau of Land Management (BLM) and Forest Service land.)	+	902
	c.	Rent to others?		905
2.		culate item 1a + 1b - 1c. Then the total acres operated on December 1 was:		900
	a.	Does this include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land?		
		☐ Yes - Continue ☐ No - Make corrections, then continu	le	
Th	e re	maining questions in this survey refer to the total acres operated (item 2).	_	
3.	Of fall	the total acres operated, how many acres are considered cropland, including land in hay, sumn ow, cropland idle, cropland used for pasture and cropland in government programs?	ner 	802
4.	ln ۱	what state and county was the largest value of your agricultural products raised or produced?		OFFICE USE
		State Principal County Name Number of Acres In Principal County		0060
		0056		0055
Se	ctio	n 2 - Crops		48
1.	•	would like to ask about crops grown during the 2022 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 2022 crop year, even if the crop has been grazed off, plowed under, or abandoned. EXCLUDE prevented planted acreage (originally intended crop that was unable to be planted Acres for all other purposes: Acres of the crop used for hay, pasture, cover crop, abandoned rn: (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

401 Total grain production? (EXCLUDE seed corn.)..... **Bushels** Yield per acre of grain harvested? (EXCLUDE seed corn.)..... Bu/Ac 398 Acres harvested and to be harvested for seed corn? Acres 399 Total seed corn production? (Report actual total production. Do not report the settlement account bushels.).... Bushels 391 Yield per acre harvested for seed corn? (Report the actual yield per acre. Do not report Bu/Ac the payment yield.)..... 373 h. Acres cut for silage?.... Acres 376 Total silage production? Tons OR 393 Yield per acre of silage cut?.... Tons/Ac 379 Acres of corn for all other purposes?..... Acres

2.		orghum: (INCLUDE milo, other grain, and forage sorghum. (CLUDE sorghum x sudan crosses.)		Sorghum
	a.	Acres planted for all purposes?	Acres	570
	b.	Acres harvested and to be harvested for either grain or seed?	Acres	571
	C.	Total grain and seed production?OR	Pounds	420
	d.	Yield per acre of grain and seed harvested?	Lbs/Ac	747
	e.	Acres cut for silage or greenchop?	Acres	423
	f.	Total silage and greenchop production?OR	Tons	426
	g.	Yield per acre of silage and greenchop cut?	Tons/Ac	395
	h.	Acres of sorghum for all other purposes?	Acres	429
3.	Su	idan and Sorghum X Sudan Crosses:		Sudan/Sorghum
	a.	Acres planted for hay, pasture, or other purposes?	Acres	111
	_			Ocation
4.		pybeans:		Soybeans 600
	a.	Acres planted for all purposes?	Acres	
	b.			763
	C.	Total soybean production for beans and seed? OR	Bushels	227
	d.	Yield per acre of soybeans harvested for beans or seed?	Bu/Ac	764
	e.	Acres of soybeans for all other purposes?	Acres	236
5.	Up	pland Cotton: (Report net acres if rows were skipped.)		Upland Cotton
	a.	Acres planted?	Acres	524
	b.	Acres harvested and to be harvested?	Acres	668
	C.	Total production?OR	Bales	336
	d.	Yield of lint per acre?	Lbs/Ac	348
6.	Pin	na Cotton: (Report net acres if rows were skipped.)		Pima Cotton
	a.	Acres planted?	Acres	526
	b.	Acres harvested and to be harvested?	Acres	804
	C.	Total production?OR	Bales	339
	d.	Yield of lint per acre?	Lbs/Ac	351

Section 2 - Crops (Continued)

Se	ctio	n 2 - Crops (Continued)				48
7.	Pea	anuts:				Peanuts
	a.	Acres planted for all purposes?		Acres	690	
	b.	Acres harvested and to be harvested for nuts?		Acres	329	
	c.	Total production?			727	
	ام	OR		Pounds	447	
<u>.</u>		Yield per acre?		Lbs/Ac		
		Report separately by length of grain				Rice
٥.					605	TRICC
	a.	Acres planted?		Acres		
	b.	Acres harvested and to be harvested?		Acres	439	
	C.	Total production? (INCLUDE second cutting.)		 Hundredweight	443	
	d.	Yield per acre?			567	
				Lbs/Ac		Code
	6	Was production (or yield) reported in green weight or dry		☐ 1 = Green weight	587	Code
	О.	weight?	Check One	☐ 3 = Dry weight		
9.	Ме	dium Grain Rice:		, J		Rice
		Acres planted?		Acres	604	
	b.	Acres harvested and to be harvested?			438	
	c.	Total production? (INCLUDE second cutting.)			442	
		OR		Hundredweight	566	
	d.	Yield per acre?		Lbs/Ac		
		Manager to the first form to the second of t			586	Code
	e.	Was production (or yield) reported in green weight or dry weight?	Check One	☐ 1 = Green weight☐ 3 = Dry weight	300	
10	She	ort Grain Rice:		□ 0 = bry weight		Rice
10.					603	1400
	a.	Acres planted?			437	
	b.	Acres harvested and to be harvested?				
	C.	Total production? (INCLUDE second cutting.)OR		Hundredweight	441	
	d.	Yield per acre?		Lbs/Ac	565	
						Code
	e.	Was production (or yield) reported in green weight or dry		☐ 1 = Green weight	585	
		weight?	Check One	☐ 3 = Dry weight		
11.	Pot	tatoes:				Potatoes
	a.	Acres planted?		Acres	884	
	b.	Acres harvested and to be harvested?		Acres	739	
	C.	Total production? (Field run.)			434	
		OŘ ,		Hundredweight		
	d.	Yield per acre? (Field run.)		Cwt/Ac	568	

12. Sunflower - Oil Varieties: (Black Seed for crushing, birdseed or other uses.)				
	a.	Acres planted?	Acres	680
	b.	Acres harvested and to be harvested?	Acres	260
	C.	Total production?		261
		OR	Pounds	
	d.	Yield per acre?	Lbs/Ac	492
13. Sunflower - Non-Oil Varieties: (Striped Seed. INCLUDE Con-oil varieties.)				
	a.	Acres planted?	Acres	681
	b.	Acres harvested and to be harvested?	Acres	262
	C.	Total production?		263
	-	OR	Pounds	
	d.	Yield per acre?	Lbs/Ac	493

48

Section 2 - Crops (Continued)

Instructions for Hay and Forage Crops:

- Report by type of hay or forage crop
- Report all dry hay, haylage, baleage, and greenchop harvested during 2022
- INCLUDE baleage with haylage and greenchop
- For total acres of dry hay, haylage, baleage, 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, baleage, 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))
- INCLUDE pasture cut for dry hay or haylage
- EXCLUDE corn silage, sorghum silage, and straw

14. Al	Alfalfa and Alfalfa Mixtures:						
a.	How many acres of alfalfa and all	falfa mixtures v	were cut for dry hay	/, haylage or greenchoր)	500	
	this year? Acres						
b.	How many acres of alfalfa and alf	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.	c. What was the total production of dry hay from all cuttings?						
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	080	081			
		or Bales per Acre	082	083			
						503	
f.	How many acres of alfalfa and all	falfa mixtures \	were cut for haylage	e or greenchop?	Acres		
g.	What was the total production of	haylage/green	chop - green weigh	t?	••	506	
	OR				Tons		
h.	What was the yield per sere of he	vlago/grocesh	on groon woight?	,	T/^ -	509	
11.	What was the yield per acre of haylage/greenchop - green weight? Tons/Ac						

Section 2 -	Crops	(Continued)
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15.	 Small Grain Forage Crops: (INCLUDE wheat, barley, oats and rye. EXCLUDE ryegrass and straw.) 					Small Grain Hay	
	a.	How many acres of small grain w	vere cut for dry	hay, haylage or g	reenchop this year?	Acres	501
	b.	How many acres of small grain w	ere cut for dry	[,] hay?		Acres	656
Report quantity harvested in one of the following ways: total production, or yield, or bales.							
	C.	What was the total production of OR	dry hay from a	all cuttings?		Tons	655
	d.	Yield per acre of dry hay?				Tons/Ac	445
		OR					
	e.	Total bales of dry hay harvested from all cuttings?		Number of bales	Average weight per bale (Pounds)		
			Total Production	084	085		
			or Bales per Acre	086	087		
	f.	How many acres of small grain h	ay were cut fo	r haylage or green	chop?	Acres	504
	g.						507
						510	

Section 2 - Crops (Continued)							
ре	16. Other Types of Hay: (INCLUDE small grain mixtures, clover and clover mixtures, lespedeza, perennial peanut hay, Bermuda grass, sorghum, Sudan, sorghum-Sudan crosses, blue stems, kleingrass, prairie, millet, ryegrass, other grasses, and tame and wild hay.)						
a.	How many acres of all other h	nay were cut for d	ry hay, haylage or	greenchop this	/ear? Acres	502	
b.	How many acres of all other h	nay were cut for d	ry hay?		Acres	654	
	rt quantity harvested in one of the orduction, or yield, or bales.	ne following ways	:				
C.	What was the total production	of dry hay from a	all cuttings?			740	
	OR				Tons	440	
d.	Yield per acre of dry hay?				Tons/Ac	446	
	OR						
e.	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			
f.	How many acres of all other h	nay were cut for h	aylage or greench	op?	Acres	505	
g.	What was the total production	of haylage/greer	nchop - green weig	ght?		508	
	OR	, ,			Tons		
h.	What was the average yield p	er acre of haylag	e/greenchop - gre	en weight?	Tons/Ac	511	
						Dry Hay Stored	
Hay Stocks:							
17. How many tons of dry hay were on hand or stored on the total acres operated on December 1? Tons						075	
	OR N	umber of bales:	Ave	erage weight per bale (Pounds)			
Alfalfa Seedings:						Acres Seeded	

528

Acres

18. How many acres of new alfalfa or alfalfa mixtures were seeded in 2022?

(INCLUDÉ mixed with a nurse crop, other forage, or direct seedings.).....

Small Grains and Oilseeds for the 2023 Crop Year

19. How many acres of the following small grains have been planted or will be planted for all purposes, including cover crop, for the 2023 crop year?		Acres Planted
a. Winter Wheat, including cover crop?	Acres	836
b. Rye? (INCLUDE cover crop and excluding ryegrass)	Acres	838

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

	1	11				
Secti	ion 3 - Storage Capacity and Crops Stored On This O	perati	on			48
	n December 1, what was the Storage Capacity of all structed to store Whole Grains or Oilseeds on the total acres o			·	808 ushels	Capacity
for sto (IN	ease account for whole grains and oilseeds stored Decen feed, seed or sale. They may have belonged to you or so pred under a government program (loan, farmer owned re NCLUDE all whole grains on the ground or in temporary so harvested production from the 2022 crop year. EXCLUDE	someo eserve storage	ne els , or C0 e on the	se (sold or unsold), or been CC). e acres operated and		
a. b. c. d.	December 1, were any of the following crops on hand stored on the total acres operated: Whole Grain Corn?	□ □ al acre	Yes	How many bushels? How many bushels? How many pounds? How many bushels? How many bushels? rated on December 1?	121 125 122 126	5
Pleas basis a. b.	Long Grain?	No □	Yes	How many hundredweigh How many hundredweigh How many hundredweigh	113 114?	nount on Hand December 1
			2	For Office Use Only: Com 1 – Incomplete, has stocks 2 – Incomplete, stocks presence un 3 – Valid Zero	14	for Stocks

36	ction 3 - Offinarvested Crops		48
5.	On December 1, did you have any crops still in the field that you intend to harvest for the seed?	2022 crop year fo	or either grain or
1	☐ Yes - Continue 3 ☐ No - Go to Section 5 on back page.		
6.	Please report acres and expected yield for crops remaining to be harvested for the 2022 crop year for either grain or seed.	Acres Remaining to be harvested for Grain or Seed	Expected Yield per acre
		Acres	Bu/Ac
	a. Soybeans?	575	594
7.	Did you include the unharvested production of crops in the (item 3) stocks on hand?		Code
1	☐ Yes - Enter Code 1 3 ☐ No - Enter Code 3		460

Skip to next page

OR

Space for Notes and Comments

Skip to next page

OR

Space for Notes and Comments

Complete this section only if all questions in Item 2 on the face page are answered "No".

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

☐ Yes - Continue ☐ 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?						
Was the operator (name on label) operating a farm or ranch on June 1, 2022?	Include growing crops, grains, row crops, oilseeds, fruits, vegetables, or specialty crops, raising any livestock, poultry or bees.						
☐ Yes - Continue ☐ No - Continue	☐ Yes ☐ Don't Know ☐ No						
Please provide the following information for the operation that has taken over the land:	(Regardless of answer to above, write a note to explain the situation, then go to Section 5.)						
What is the name and address of the new operation?							
Operation Name:							
Operator Name:							
Address:							
City: State: Zip:							
check if cell phone							
Phone: ()							
4. Was the (item 3) new operation in business before June 1, 20	22?						
$_1$ Yes - Go to Section 5. $_3$ No	- Continue						
5. Is the (item 3) operation managed?							
1 ☐ Yes - Go to Section 5. 3 ☐ No	- Continue						
6. Were any of the individuals associated with the (item 3) new o	peration operating land individually before June 1, 2022?						
1 ☐ Yes - Go to Section 5.	- Go to Section 5.						

Section 5 - C	onclus	sion											48	
1. Do you (th	ne oper	rator named	on the la	abel) make ar	ny day-	to-day o	decisions	s for anot	her farm or	ranch'	?			
₁ ☐ Yes -	Contin	ue 3	No -	Go to Item 2										
a. What	is the r	name of the	other op	eration(s)?		Ope	ration N							
h Wast	b. Was this additional operation in l	ation in h	ulsiness	Add	ress:									
		1, 2022?				City: State				Zip: _	ip:			
₁ ☐ Yes -	Continu	ле з	₃ ☐ No - Conti	Continue									check if cell phone	
	, —							Phone: ()						
				s survey on th Guide_to_NAS										
		To have	e a brief	summary em	ailed to	you, pl	ease en	ter your e	mail addres	SS.				
1095														
Operation Em)			Opera	ation Pho	ne:				check if cell phone	
								_)						
Respondent Nan	ne:		This	completes th			•	or your he						
9912					9911				check if cell phone	9910	MM	DD	YY	
					_ (_)			_ 🗆	Date:				
Response Respondent Mode						Enum.	Eval.	Change		Office I	Jse for F	חוטפ		
1-Comp 2-R 3-Inac 4-Office Hold	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face- to-Face)	9903	9998	9900	9985	9989					
5-R Est 6-InacEst		9-Oth		6-Email 7-Fax						Opti	onal Us	е		
7-Off HoldEst				19-Other					9907	9908	9906		9916	

S/E Name: