



COUNTY AGRICULTURAL PRODUCTION SURVEY - Small Grains

OMB: 0535-0002/2018- QID: 301091 10-31 **Close window**

1.	Ple	ease answe	wer the following question(s) for the total acres you operate.	
	a.	Will Did	d you grow any crops or cut hay in ?	
		O Yes	○ No	
	b.	Is any of	of the land in this operation cropland? ng idle cropland and cropland in government programs such as CRP, etc.)	
		Yes	○ No	
	c.	In , did	d you have any whole grains, pulse crops, oilseeds, or hay stored on this operation?	
		O Yes	◎ No	
	d.	Do you	u have facilities for storing whole grains , pulse crops, or oilseeds?	
		O Yes	○ No	
	e.	Do you	u have facilities for storing whole grains , pulse crops, or oilseeds?	
		O Yes	○ No	
	f.	Do you o	own or raise any livestock or poultry?	
		O Yes	○ No	
	g.	In , did t	d this operation have more than 99 acres of pasture?	
		O Yes	○ No	
2.	Ar	re the day-	y-to-day decisions for this operation made by one individual, a hired manager, or partne	rs?
		One inc	individual	
		A hired	ed manager	
		Partne	ers 99	21
			Nu	mber

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] O [Check if no longer a partner] Phone: Name: (Middle) (First) (Last) Address: (Rt or St.) (City) (State) (Zip) Did this partner also operate land individually on June 1, ?O Yes O No [Check if verified] [Check if no longer a partner] Name: Phone: (First) (Middle) (Last) Address: (Rt or St.) (City) (State) (Zip) ○ Yes ○ No Did this partner also operate land individually on June 1, ?

Check if ve	erified]			
Name:		Phone:		
Address	(First) (Middle) (Last)			
Address:	(Rt or St.)	(City)	(State)	(Zip)
Did this partner	also operate land individually on June 1, ?	○ Yes	O No	
* * *	* * * * * * * * *	* * * * * * *	* * * * * *	* * *
Check if ve	erified]			
Name:		Phone:		
	(First) (Middle) (Last)			
Address:				
	(Rt or St.)	(City)		(Zip)
Did this partner	also operate land individually on June 1, ?	O Yes	O No	
Section 1 Acres Section 1 Acres Section 1 Acres	: Operated			
1. In , how many acres of	lid this operation:		Acres	

a. Own?

901

 Rent or Lease from others or use Rer (Exclude land used on an animal unit in the control of the cont	nt Free?		
(Exclude land used on an animal unit i		+	902
	month (AUM) basis, BLM and Forest S	ervice land.)	
	, ,	•	
c. Rent to others?		_	905
c. Refit to outers.			
			000
2. Calculate item 1a + 1b -1c. Then the tot	ai acres operated in was:	=	900
 Do the total (Item 2) acres operated in on an animal unit month (AUM) or fee- 			
○ Yes – (Correct Items 1 and 2 to exclude	AUM and fee-per-		
head acres, then continue.)	No - (C	ontinue)	
b. Does this include the farmstead, all of	cropland, woodland, pasture land,		
wasteland, and government program	ı land?		
○ Yes - (Continue) ○ No - (Mak	e corrections, then continue)		
			Acres
The remaining questions in this survey	refer to the total acres operated	(Item 2).	
3. Of the total acres operated, how many ac	cres are considered cropland, including	land in hay, summer fallow,	002
cropland idle, cropland used for pasture ar	nd cropland in government programs?		802
 In what state and county was the largest 	value of your agricultural products rai	sed or produced?	
4. In what state and county was the largest	value of your agricultural products ra	sed or produced?	
4. In what state and county was the largest	value of your agricultural products rai	sed or produced? Number of Acres	
		Number of Acres in Principal	
 In what state and county was the largest State 	value of your agricultural products rai	Number of Acres	
State	Principal County Name	Number of Acres in Principal	
		Number of Acres in Principal	
State 60	Principal County Name	Number of Acres in Principal County	
State 60	Principal County Name	Number of Acres in Principal County	
State 60	Principal County Name	Number of Acres in Principal County	
State 60	Principal County Name	Number of Acres in Principal County	
State 60	Principal County Name	Number of Acres in Principal County	
State 60 Select one ▼	Principal County Name 55	Number of Acres in Principal County	
State 60	Principal County Name 55	Number of Acres in Principal County	
State 60 Select one ▼	Principal County Name 55	Number of Acres in Principal County 56	
State 60 Select one ▼	Principal County Name 55	Number of Acres in Principal County	

Principal Parish Name

Parish

State

60	55		
Select one ▼		56	

Section 1. - Crops

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	Following Summer Fallow	Other Dryland and Continuously Cropped
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.) Acre	es 627	471	473
b. Acres harvested and to be harvested for either grain or seed ? (Include Winter Wheat thickened with spring wheat to improve stand.) Acre	es 477	479	480
c. Total grain and seed production ? (Include landlord's share.) Bushe	ls 484	485	486
or			
d. Yield per acre of grain and seed harvested? Bu/A	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)	es 489	490	491

f.	•		260		492	495
	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?	Bushels	269		493	496
	or					
h.	Yield per acre of Hard Red Winter Wheat harvested?	Bu/Ac	270		494	497
i.	Of the total acres of Winter Wheat harvested , how much was White Winter Wheat?	Acres	252		369	372
j.	Of the total production of Winter Wheat, how much was White Winter Wheat?	Bushels	410		370	373
	or					
k.	Yield per acre of White Winter Wheat harvested?	Bu/Ac	171		371	374
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	353		359	362
	or.					
_	Or					
n.	Yield per acre of Soft Red Winter Wheat harvested?	Bu/Ac	354		360	363
					Irrigated	Non-Irrigated
2.	Winter Wheat				Winter Wheat	Winter Wheat
					Irrigated	Non-Irrigated
3.	Wheat Other Than Durum				Wheat Other Than Durum	Wheat Other Than Durum
a.	Acres planted for all purposes last fall or this spring? (planted as a cover crop, grazed off, cut for hay/haylage		res			
	abandoned.)			Acres	627	215
b.	Acres harvested and to be harvested for either grain	or seed ?		Acres	477	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	216
d.	Total grain and seed production ? (Include landlord's share.)	Bushels	484	217
e.	Total grain and seed production ? (Include landlord's share.)	Tons	484	217
	or			
f.	Yield per acre of grain and seed harvested?	Bu/Ac	184	218
	or			
g.	Yield per acre of grain and seed harvested?	Lbs/Ac	184	218
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.)	Acres	489	219
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.)	Acres	489	219
j.	Acres of Winter Wheat abandoned and reseeded to Spring Wheat?	Acres	416	233
k.	Of the total acres of Winter Wheat harvested ,			
	how much was Hard Red Winter Wheat?	Acres	268	272
l.	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?	Bushels	269	273
n.	Of the total production of Wheat,			
	how much was Hard Red Wheat Other Than Durum?	Tons	269	273
	or			
0.	Yield per acre of Hard Red Winter Wheat harvested?	Bu/Ac	270	274
	or			
p.	Yield per acre of Hard Red Wheat Other Than Durum harvested?	Lbs/Ac	270	274
q.	Of the total acres of Winter Wheat harvested ,			
	how much was White Winter Wheat?	Acres	252	230

r.	Of the total acres of Wheat harvested ,			
	how much was White Wheat Other Than Durum?	Acres	252	230
s.	Of the total production of Winter Wheat,			
	how much was White Winter Wheat?	Bushels	410	231
t.	Of the total production of Wheat,			
	how much was White Wheat Other Than Durum?	Tons	410	231
	or			
u.	Yield per acre of White Winter Wheat harvested?	Bu/Ac	171	232
	or			
٧.	Yield per acre of White Wheat Other Than Durum?	Lbs/Ac	171	232
x.	Of the total acres of Winter Wheat harvested ,			
	how much was Soft Red Winter Wheat?	Acres	352	355
у.	Of the total production of Winter Wheat,			
	how much was Soft Red Winter Wheat?	Bushels	353	356
	or			
z.	Yield per acre of Soft Red Winter Wheat harvested?	Bu/Ac	354	357
4.	Winter Wheat			Winter Wheat
				Wheat Other
5.	Wheat Other Than Durum (Bread Wheat)			Than Durum (Bread Wheat)
a.	Acres planted for all purposes last fall or this spring? (Including acres plan crop, grazed off, cut for hay/haylage/silage, or abandoned.)	nted as a cove	er Acres	540
	cropy grazed only each of helphalylege, on agentioned,		Acres	
b.	Acres harvested and to be harvested for either grain or seed ?		Acres	541
c.	Total grain and seed production ? (Include landlord's share.)		Bushels	482
d.	Total grain and seed production ? (Include landlord's share.)		Tons	482
	or			
e.	Yield per acre of grain and seed harvested?		Bu/Ac	151

or

f.	Yield per acre of grain and seed harvested?	Lbs/Ac	151
g.	Acres of Winter Wheat for all other purposes? (Include hay, haylage, silage, pooten crop, abandoned, or any other purpose than grain or seed.)	asture, Acres	487
h.	Acres of wheat other than Durum for all other purposes? (Include hay, haylage, so cover crop, abandoned, or any other purpose than grain or seed.)	lage, pasture, Acres	487
i.	Acres of Winter Wheat abandoned and reseeded to Spring Wheat?	Acres	415
j.	Of the total acres of Winter Wheat harvested , how much was Hard Red Winter	- Wheat? Acres	346
k.	Of the total production of Winter Wheat, how much was Hard Red Winter Wh	eat? Bushels	347
	or		
l.	Yield per acre of Hard Red Winter Wheat harvested?	Bu/Ac	348
m.	Of the total acres of Winter Wheat harvested , how much was White Winter W	/heat? Acres	264
n.	Of the total production of Winter Wheat, how much was White Winter Wheat	Bushels	265
	or		
0.	Yield per acre of White Winter Wheat harvested?	Bu/Ac	266
p.	Of the total acres of Winter Wheat harvested ,how much		
	was Soft Red Winter Wheat?	Acres	349
q.	Of the total production of Winter Wheat, how much was Soft Red Winter Whe	at? Bushels	350
	or		
r.	Yield per acre of Soft Red Winter Wheat harvested?	Bu/Ac	351
	Irrigated	Non- Irrigated	
1. [Durum Durum	Durum	
a.	Acres planted for all purposes? (Including		

. Durum		Durum	Irrigated Durum
 Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.) 	Acres	624	220
b. Acres harvested and to be harvested for either grain or seed ?	Acres	750	221
c. Total grain and seed production ? (Include landlord's share.)	Bushels	754	222

	or							
d.	Yield per acre of grain and see	ed harveste	d?	Bu/Ac	186		223	
e.	Acres of Durum for all other (Include hay, silage, pasture, cabandoned, or any other purpor or seed.)	over crop,		Acres	758		224	
2.	Durum							Durum
a.	Acres planted for all purposes cover crop, grazed off, cut for h	-	-		d.)	Acres	553	
b.	Acres harvested and to be ha	rvested for	either grain (or seed	?	Acres	554	
C.	Total grain and seed production	on?	(Include landl	ord's sh	are.)	Tons	753	
	or							
d.	Yield per acre of grain and see	ed harvested	d?			Lbs/Ac	451	
e.	Acres of Durum for all other p pasture, cover crop, abandoned seed.)				in or	Acres	757	
e.	pasture, cover crop, abandoned				in or		757 rrigate	ed
	pasture, cover crop, abandoned			han gra	Fo		rrigate 0	ed ther Dryland and Continuously Cropped
	pasture, cover crop, abandoned seed.)		her purpose t	han gra	Fo	Non-I lowing	rrigate 0	ther Dryland and Continuously
3. C	pasture, cover crop, abandoned seed.) Purum Acres planted for all purposes?	d, or any oth	her purpose t	han gra	Fo Sumn	Non-I lowing	rrigate O	ther Dryland and Continuously

Bu/Ac 186 192 197

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	Acres 758	759	1	760			
		seed.)	Acres /58		,	700			
4.		Durum					Durum		
	a.	Acres planted for all purposes? (cover crop, grazed off, cut for hay,			Acres	553			
	b.	Acres harvested and to be harves	sted for either grain	or seed ?	Acres	554			
	c.	Total grain and seed production ?	(Include landlord's	share.)	Bushels	753			
		or							
	d.	Yield per acre of grain and seed h	arvested?		Bu/Ac	451			
	e.	Acres of Durum for all other purp pasture, cover crop, abandoned, o or seed.)			Acres	757 [
								Non-Irriga	ited
1.	0	ther Spring Wheat			Irrigat	ed	Followir Summer F	-	Other Dryland and Continuously Cropped
	a.	Acres planted for all purposes?		Acres	623		766	76	7
	b.	Acres harvested and to be harv grain or seed ?	ested for either	Acres	770		771	77	2
	c.	Total grain and seed productior	1?	Bushels	774		775	77	6

Bu/Ac

188

or

or seed.)

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

198

194

778 779 780

f.	Of the total acres of other spring wheat					
	harvested, how much was Hard Red Spring Wheat?	Acres	378		384	387
g.	Of the total production of other spring wheat, how much was Hard Red Spring Wheat?	Bushels	379		385	388
	, -					
	or					
h.	Yield per acre of Hard Red Spring wheat				1	
	harvested?	Bu/Ac	380		386	389
i.	Of the total acres of other spring wheat					
	harvested, how much was White Spring Wheat?	Acres	983		426	429
j.	Of the total production of other spring wheat,					
,	how much was White Spring Wheat?	Bushels	249		427	430
	or		174		428	431
k.	Yield per acre of White Spring wheat harvested?	Bu/Ac	174		420	431
					Irrigated	Non-Irrigated
2.	Other Spring Wheat				Other Spring Wheat	Other Spring Wheat
					Irrigated	Non-Irrigated
					Spring Wheat,	Spring Wheat,
2	Control Wheet Other than Down				Other Than	Other than
3.	Spring Wheat, Other than Durum					
a.					Durum	Durum
	Acres planted for all purposes? (Including acres plan				Durum	
	Acres planted for all purposes? (Including acres plan crop, grazed off, cut for hay/haylage/silage, or abando			Acres		Durum 225
	crop, grazed off, cut for hay/haylage/silage, or abando	ned.)			Durum 623	225
		ned.)		Acres Acres	Durum	
b.	crop, grazed off, cut for hay/haylage/silage, or abando	ned.) or seed ?			Durum 623	225
b.	crop, grazed off, cut for hay/haylage/silage, or abando Acres harvested and to be harvested for either grain	ned.) or seed ?		Acres	Durum 623 770	225
b.	crop, grazed off, cut for hay/haylage/silage, or abando Acres harvested and to be harvested for either grain	ned.) or seed ?		Acres	Durum 623 770	225
b. c.	crop, grazed off, cut for hay/haylage/silage, or abando Acres harvested and to be harvested for either grain Total grain and seed production? (Include landlord's	ned.) or seed ?		Acres	Durum 623 770	225
b. c.	crop, grazed off, cut for hay/haylage/silage, or abando Acres harvested and to be harvested for either grain Total grain and seed production? (Include landlord's or Yield per acre of grain and seed harvested?	or seed ?		Acres Bushels	Durum 623 770	225
b. c.	crop, grazed off, cut for hay/haylage/silage, or abando Acres harvested and to be harvested for either grain Total grain and seed production? (Include landlord's or Yield per acre of grain and seed harvested? Acres of Spring Wheat for all other purposes? (Include pasture, cover crop, abandoned, or any other purpose	or seed ? share.)		Acres Bushels Bu/Ac	Durum 623 770 774 188	225
b. c.	crop, grazed off, cut for hay/haylage/silage, or abando Acres harvested and to be harvested for either grain Total grain and seed production? (Include landlord's or Yield per acre of grain and seed harvested? Acres of Spring Wheat for all other purposes? (Include)	or seed ? share.)		Acres Bushels	Durum 623 770	225
b. c. d.	crop, grazed off, cut for hay/haylage/silage, or abando Acres harvested and to be harvested for either grain Total grain and seed production? (Include landlord's or Yield per acre of grain and seed harvested? Acres of Spring Wheat for all other purposes? (Include pasture, cover crop, abandoned, or any other purpose	or seed ? share.) e hay, silage, than grain or		Acres Bushels Bu/Ac	Durum 623 770 774 188	225

g.	Of the total production of other spring wheat, how much was				
	Hard Red Spring Wheat?	Bushels	379		382
	or				
h.	Yield per acre of Hard Red Spring wheat harvested?	Bu/Ac	380		383
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		235
	or				
k.	Yield per acre of White Spring wheat harvested?	Bu/Ac	174		236
					Other Spring
4.	Other Spring Wheat				Wheat
					Spring Whoat
					Spring Wheat,
5.	Spring Wheat, Other than Durum				Other Than Durum
a.	Acres planted for all purposes? (Including acres planted as a cover cr for hay/haylage/silage, or abandoned.)	op, grazed off, cu	it	Acres	550
b.	Acres harvested and to be harvested for either grain or seed?			Acres	768
c.	Total grain and seed production ? (Include landlord's share.)			Bushels	773
	or				452
d.	Yield per acre of grain and seed harvested?			Bu/Ac	452
e.	Acres of Spring Wheat for all other purposes? (Include hay, silage, pa	sture, 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
					276
g.	Of the total production of other spring wheat, how much was Hard Ro	ea Spring Wheat?	•	Bushels	376
	or				
h	Yield per acre of Hard Red Spring wheat harvested?			Bu/Ac	377
11.	new per acre or natu keu Spring wheat indivested?			bu/AC	377
i.	Of the total acres of other spring wheat harvested , how much was Wh	ite Spring Wheat	?	Acres	420
i	Of the total production of other spring wheat how much was White S	nring Whoat?		Ruchele	421

or

 $k. \quad \textbf{Yield} \ \text{per acre of } \textbf{White} \ \text{Spring wheat harvested?}$

				Irrigated	No	n-Irrigated
1.	Barley			Barley		Barley
a.	Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Acres	629		505	
b.	Acres harvested and to be harvested for either grain or seed?	Acres	509		508	
c.	Total grain and seed production ? (Include landlord's share.)	Bushels	513		850	
d.	Total grain and seed production ? (Include landlord's share.)	Tons	513		850	
	or					
e.	Yield per acre of grain and seed harvested?	Bu/Ac	189		860	
	or					
f.	Yield per acre of grain and seed harvested?	Lbs/Ac	189		860	
g.	Acres of Barley for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Acres	517		851	
2.	Barley					Barley
a.	Acres planted for all purposes? (Including acres planted as a cover crop for hay/haylage/silage, or abandoned.)	, grazed off, cut		Acres	535	
b.	Acres harvested and to be harvested for either grain or seed?			Acres	536	
c.	Total grain and seed production ? (Include landlord's share.)			Bushels	512	
d.	Total grain and seed production ? (Include landlord's share.)			Tons	512	
	or					
e.	Yield per acre of grain and seed harvested?			Bu/Ac	163	
	or					
f.	Yield per acre of grain and seed harvested?			Lbs/Ac	163	
g.	Acres of Barley for all other purposes? (Include hay, silage, pasture, covabandoned, or any other purpose than grain or seed.)	ver crop,		Acres	516	

422

Bu/Ac

Non-Irrigated

3.	Ва	arley		Irrigated	Following Summer Fallow	Other Dryland and Continuously Cropped
	a.	Acres planted for all purposes?	Acres	629	506	507
	b.	Acres harvested and to be harvested for either grain or seed ?	Acres	509	510	511
	c.	Total grain and seed production ?	Bushels	513	514	515
		or				
	d.	Yield per acre of grain and seed harvested?	Bu/Ac	189	195	199
	e.	Acres of Barley for all other purposes? (Include hay, silage, pasture, cover, or any other purpose than grain or seed.)	Acres	517	518	519

1. Oats		Irrigated Oats	Non-Irrigated Oats
Acres planted for all purposes? (Including acres planted as a cover crop, grazed off, cut for hay/haylage/silage, or abandoned.)	Acres	630	521
b. Acres harvested and to be harvested for either grain or seed ?	Acres	523	522
c. Total grain and seed production ? (Include landlord's share.)	Bushels	598	597
d. Total grain and seed production ? (Include landlord's share.)	Tons	598	597
or e. Yield per acre of grain and seed harvested?	Bu/Ac	207	190
or			
f. Yield per acre of grain and seed harvested?	Lbs/Ac	207	190
g. Acres of Oats for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.)	Acres	555	545

Irr. & Non-Irr.
2. Oats Oats

3.	Oats				Oats
a	. Acres planted for all purposes? (Including acres for hay/haylage/silage, or abandoned.)	planted as a	cover crop, grazed o	ff, cut Acres	533
b	. Acres harvested and to be harvested for either g	Acres	534		
С	. Total grain and seed production ? (Include landle	596			
d	. Total grain and seed production ? (Include landlo	rd's share.)		Tons	596
e	or . Yield per acre of grain and seed harvested?			Bu/Ac	153
	or				
f.	Yield per acre of grain and seed harvested?			Lbs/Ac	153
g	. Acres of Oats for all other purposes? (Include ha abandoned, or any other purpose than grain or se		sture, cover crop,	Acres	599
			Irrigated Rye	Non-Irrigated Rye	
1.	Rye (Exclude ryegrass)		(Exclude Ryegrass)	(Exclude Ryegrass)	
a	. Acres planted for all purposes?	Acres	631	639	
b	Acres harvested and to be harvested for either grain or seed?	Acres	520	503	
С	. Total grain and seed production ?	Bushels	853	852	
d	or Nield per acre of grain and seed harvested?	Bu/Ac	863	862	
e	. Acres of Rye for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain				
	or seed.)	Acres	855	854	
				Irr. & Non-Irr. Rye	
2.	Rye (Exclude ryegrass)			(Exclude Ryegrass)	

3. Rye (Exclude ryegrass)		Ryegra	ass)
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?	Bu/Ac	858	
 Acres of Rye for all other purposes? (Include hay, silage, pasture, cover crop, abandoned, or any other purpose than grain or seed.) 	Acres	694	
.38			
ection 1 Change in Operator			
Has the operation been sold, rented, or turned over to someone else?			
● Yes			
Yes No Was the operator operating a farm or ranch on June 1, ?			
● Yes ● No Was the operator operating a farm or ranch on June 1, ?			
Was the operator operating a farm or ranch on June 1, ?	the land?		
Yes No Was the operator operating a farm or ranch on June 1, ? Yes No	the land?		
 Yes No Was the operator operating a farm or ranch on June 1, ? Yes No What is the name and address of the new operation that has taken over 	the land?		
 Yes No Was the operator operating a farm or ranch on June 1, ? Yes No What is the name and address of the new operation that has taken over Operator Name: 			
● Yes ● No Was the operator operating a farm or ranch on June 1, ? ● Yes ● No What is the name and address of the new operation that has taken over Operation Name: Operator Name:	the land?		

4. Is the new operation managed?

O Yes	○ No					
5. Were a	ny of the indiv	riduals associat	ed with the	new operation op	erating land indi	vidually before June 1, ?
O Yes	O No					
a. V	Will the land be	e used for any	agricultural	purpose by you (the operator),	
	or anyone else	in the next ye	ar? Include o	growing crops, grain	s, row crops,	
0	ilseeds, fruits, ve	egetables, or spe	cialty crops, o	or raising any livesto	ck or poultry.	
	O Yes	O No	O Don't Kı	now		
	Regardless of	answer to above	e, write a note	to explain the situa	ition:	
	1 Conclu 1 Conclu					
1. Do you	(the operator)) make any da	y-to-day dec	cisions for another	farm or ranch?	
O Yes	○ No					
a. Wh	at is the name	of the other o	peration(s)?			
	eration lame:					
Add	Iress:					
City	<i>r</i> :			State:	ZIP:	
Pho	ne:					

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 :
https://www.nass.usda.gov/Surveys/Guide to NASS Surveys/
To have a brief summary emailed to you at a later date, please enter your email address:
Would you rather have a brief summary mailed to you at a later date?
Comments: