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AGRICULTURAL SURVEY - December 2013

OMB: 0535-0213/2014- QID: 301123 03-31

Close window

1.	Please answer the following of	question(s) for the total acres you	operate.		
ā	a. Will you grow any crops	or cut hay in ?	Yes 10343	No (Continue)	
ŀ	b. Did you grow any crops	or cut hay in ?	Yes 10343	No (Continue)	
C	c. Is any of the land in this	operation cropland?	Yes 10343	No (Continue)	
	(Including idle cropland	d and cropland in government prog	grams such as CRP, e	etc.)	
C	d. On 1, did you have any v	whole grains, pulse crops,			
	or hay stored on this oper	ration?	Yes 10343	No (Continue)	
6	e. Do you have facilities for crops, or oilseeds?	r storing whole grains, pulse	Yes 10343	No (Continue)	
f	f. Do you own or raise any	livestock or poultry?	Yes 10343	No (Continue)	
Ġ	g. On 1, did this operation pasture?	have more than 99 acres of	Yes 10343	No 6217	
1.	Are the day-to-day decisions	for this operation made by			
	one individual, a hired manag	ger, or partners? (Check one)			
	One individual –	- 14704			
	A hired manage	er – 14704		Number	
	Partners – How r decisions?	many partners make the day-to-day		of Partners	
	Enter number of partners,	including operator, and then conti	nue.		
	Partners jointly operate lan	nd and share in decision making.			
	Do not include landlords ar	nd tenants as partners .			
1.	Please identify the other	r person(s) in this partnership.			
	(Verify partners names already been entered.)	and make necessary corrections if	names have		
	* * * * * * *	* * * * * * * * * *	* * * * *	* * *	
	(Check if verified) partner)	(Check if no longer a			
	Name:				
		(First) ddle) (Last)	(Phone)		

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Address:						
	J	J				
	(Rt or St.)		(City)		(State)	(Zip)
Did this partner o	perate land individually on June	1, 2011?	O Yes	No No		
Did this partner o	perate land individually on June 3	1, 2012?	O Yes	No		
* * * * *	* * * * * * * * *	* * *	* * *	* * *	* *	
(Check if ve partner)	rified) (Check if no	longer a				
Name:		Г				
	,	,				
	(First) (Middle) (Last)		(Phone)			
	(**************************************					
Address:						
	(Rt or St.)		(City)		(State)	(Zip)
Did this partner o	perate land individually on June :	1,2011 ?	O Yes	No		
Did this partner of	perate land individually on June 3	1 2012 2	O Yes	• No		
Did tills partiler of	serate land individually on June 1	1, 2012 :	0 163	J 140		
* * * * *		* * *	* * *	* * *	* *	
* * * * * *	rified) (Check if no long	* * * era	* * *	* * *	* *	
· · · · · · · · · · · · · · · · · · ·	rified) (Check if no long	* * * er a	* * *	* * *	* *	
	rified) (Check if no long	* * * era	* * *	* * *	* *	
partner)	rified) (Check if no long	* * * era	• • *	* * *	* *	
partner)	(First)	era	* * * (Phone)	* * *	* *	
partner)		era	· · *	* * *	* *	
partner)	(First)	era	* * * (Phone)	* * *	* *	
partner) Name:	(First) (Middle) (Last)	era		* * *	* *	
partner) Name:	(First)	er a	(Phone)	* * *	* * (State)	(Zip)
partner) Name: Address:	(First) (Middle) (Last)		(City)	* * *	* * (State)	(Zip)
partner) Name: Address: Did this partner of	(First) (Middle) (Last) (Rt or St.) Derate land individually on June :	1,2011 ?	(City)		* * (State)	(Zip)
partner) Name: Address: Did this partner of	(First) (Middle) (Last) (Rt or St.)	1,2011 ?	(City)	* * * No No	* * (State)	(Zip)
partner) Name: Address: Did this partner of	(First) (Middle) (Last) (Rt or St.) Derate land individually on June :	1,2011 ?	(City)		* * (State)	(Zip)
partner) Name: Address: Did this partner of	(First) (Middle) (Last) (Rt or St.) Derate land individually on June :	1,2011 ?	(City)		* * (State)	(Zip)
partner) Name: Address: Did this partner of	(First) (Middle) (Last) (Rt or St.) Derate land individually on June :	1,2011 ?	(City)		* * (State)	(Zip)
partner) Name: Address: Did this partner of	(First) (Middle) (Last) (Rt or St.) Derate land individually on June :	1,2011 ?	(City)		* * (State)	(Zip)
partner) Name: Address: Did this partner of this partner of this partner of the partner of th	(First) (Middle) (Last) (Rt or St.) Derate land individually on June 3	1,2011?	(City)		* * (State)	(Zip)
partner) Name: Address: Did this partner of	(First) (Middle) (Last) (Rt or St.) Derate land individually on June 3	1,2011?	(City)		* * (State)	(Zip)
partner) Name: Address: Did this partner of this partner.	(First) (Middle) (Last) (Rt or St.) Derate land individually on June 3	1,2011?	(City)		* * (State)	(Zip)
partner) Name: Address: Did this partner of	(First) (Middle) (Last) (Rt or St.) Derate land individually on June 3	1,2011?	(City)		* * (State)	(Zip)

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	(Middle)	(Last)				
Address:						
	(Rt or St.)		(City)		(State)	(Zip)
Did this partner	operate land individua	ally on June 1,2011?	O Yes	No		
Did this partner	operate land individua	ally on June 1,2012?	O Yes	No		
Section 1 Acres	Operated					
Section 1 Acres	Operated					
Please report total ac	cres operated under	this land arrangem	ent.			
1. On 1, how many	acres did this operatio	n:			Acres	
a. Own?				+	901	
b. Rent or Lease	from others or use Re	nt Free?				
(Exclude land Forest Service land.)	used on an animal uni)	it month [AUM] basis,	BLM, and	+	902	
c. Rent to others	?			-	905	
2. Calculate item 1a	+ 1b - 1c. Then the	total acres operated o	n 1 was:	=	900	
	em 2) acres operated i it month (AUM) or fee		nd used			
	ect Items 1 and 2 to fee-per-head acres,	O No - (Conti	nue)			
b. Does this ir government prog	nclude the farmstead, agram land?	all cropland, woodland	i, pasture la	nd, wasteland	, and	
O Yes - (Con	tinue)	○ No - (Ma	ke correctio	ns, then Conti	nue)	
The remaining questi 2).	ions in this survey re	efer to the total acre	es operated	l (Item		
Of the total acres of in hay, summer fallor government program	ow, cropland idle, crop				802	
4. In what state and	county was the largest	: value of your agricul	tural produc	ts raised or pr	oduced?	
					Number of Acres	
State		Principal County Na	me		In Principal County	
60 Select one		55		5	6	

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5.	In what state and	narish was the	largest value of	vour agricultural i	products raised	or produced?

		Number of
		Acres
State	Principal Parish Name	In Principal Parish
60	55	
Select one		56

Section 1. - Crops

Now I would like to ask about crops grown during the 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 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,
 - count as irrigated any land watered one or more times for the crop year.
 - Otherwise, record the total of irrigated and non-irrigated as "total crop".
- **Double Cropped Soybeans**: Soybeans planted following another crop that was harvested in .
 - (Example: Soybeans grown after winter wheat harvested this year.)
- Acres for all other purposes: Acres of the crop used for hay, pasture, cover crop, abandoned, etc.

Total

How many acres were irrigated for the crop year?
 (Include all land watered one or more times for the crop year.)

Acres	620	620

1.	Field corn: (Excluding popcorn and sweet corn.)		Irrigated Corn	Non- Irrigated Corn
2.	Corn: (Excluding popcorn and sweet corn.)		Irrigated Corn	Non- Irrigated Corn
a.	Acres planted for all purposes?	Acres	621	532
b.	Acres harvested and to be harvested for either grain or seed ?	Acres	544	538
c.	Total grain and seed production ?	Bushels	371	372
	OR			
d.	Yield per acre of grain and seed harvested?	Bu/Ac	542	543
e.	Acres cut for silage ?	Acres	374	375
f.	Total silage production ?	Tons	377	378

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OR 615 616 Yield per acre of silage cut? Tons/Ac Acres of for all other purposes? 380 h. 381 Acres Field corn: (Excluding popcorn and sweet corn.) Field Corn Corn: (Excluding popcorn and sweet corn.) Acres planted for all purposes? 530 a. Acres Acres harvested and to be harvested for either grain or seed? 531 b. Acres Acres harvested and to be harvested for either dry grain or c. Acres 370 Total grain and seed production? d. Bushels e. Total dry grain and seed production? Bushels 382 370 Total grain and seed production? Tons OR Yield per acre of grain and seed harvested? 537 Bu/Ac OR Yield per acre of dry grain and seed harvested? 402 Bu/Ac 537 Yield per acre of grain and seed harvested? Lbs/Ac Acres harvested and to be harvested for grain? (Excluding seed 400 corn.) Acres Total grain production? (Excluding seed corn.) 401 Bushels OR 704 Yield per acre harvested for grain? Bu/Ac 398 m. Acres harvested and to be harvested for seed corn? Acres Total seed corn production? 399 n. Bushels OR Yield per acre harvested for seed corn? 391 Bu/Ac Acres harvested and to be harvested for high moisture shelled corn? (usually 24 to 30 % moisture) 383 Acres 384 Total high moisture shelled **production**? OR 389 tons OR Yield per acre of high moisture shelled harvested? 403 Bu/Ac

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				0	R	
				To	ns/Ac	390
	s.	Average moisture of your high moisture shelle percent)	d ? (Neare		rcent	385
						,
	t.	Acres harvested and to be harvested for groun ear corn?	d high mo		res	386
	u.	Total ground high moisture ear production ?		Ві	ıshels	387
				o	R	
				to	ns	392
		OR				
	v.	Yield per acre of ground high moisture ear harve	ested?	Ві	ı/Ac	404
				o	R	
				To	ns/Ac	394
	x.	Average moisture of your ground high moisture	e ear? (N	earest		
		whole percent)		Pe	ercent	388
	у.	Acres cut for silage ?		Ac	res	373
	z.	Total silage production ?		To	ons	376
		OR				
		Yield per acre of silage cut?		To	ns/Ac	393
		. Acres of corn for all other purposes?				
		. Acres of control all other purposes?		Ad	res	379
1.		Sorghum: (Including milo, other grain, and forag	e	Ar Irrigated Sorghum		Non- Irrigated
1.		Sorghum : (Including milo, other grain, and forag	e	Irrigated		Non-
1.		Sorghum : (Including milo, other grain, and forag	e Acres	Irrigated		Non- Irrigated
1.	sor	Sorghum : (Including milo, other grain, and forag ghum. Excluding sorghum x sudan crosses.)		Irrigated Sorghum		Non- Irrigated Sorghum
1.	a.	Sorghum: (Including milo, other grain, and forag rghum. Excluding sorghum x sudan crosses.) Acres planted for all purposes? Acres harvested and to be harvested for	Acres	Irrigated Sorghum		Non- Irrigated Sorghum
1.	a. b.	Sorghum: (Including milo, other grain, and forag rghum. Excluding sorghum x sudan crosses.) Acres planted for all purposes? Acres harvested and to be harvested for either grain or seed?	Acres Acres	Irrigated Sorghum		Non- Irrigated Sorghum
1.	a. b.	Sorghum: (Including milo, other grain, and foraginghum. 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	Acres Acres Bushels	Irrigated Sorghum 628 746		Non- Irrigated Sorghum 744 745
1.	a. b.	Sorghum: (Including milo, other grain, and foragoghum. 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 Acres Bushels Bu/Ac	1rrigated Sorghum 628		Non- Irrigated Sorghum 744 745 422
1.	a. b.	Sorghum: (Including milo, other grain, and foragoghum. 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? Total grain and seed production?	Acres Acres Bushels	Irrigated Sorghum 628 746		Non- Irrigated Sorghum 744 745
1.	a. b. c.	Sorghum: (Including milo, other grain, and foraginghum. 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? Total grain and seed production?	Acres Acres Bushels Bu/Ac Pounds	1rrigated Sorghum 628 746 421 576		Non- Irrigated Sorghum 744 745 422
1.	a. b. c. f.	Sorghum: (Including milo, other grain, and foraginghum. 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? Total grain and seed production? OR	Acres Acres Bushels Bu/Ac	1rrigated Sorghum 628		Non- Irrigated Sorghum 744 745 422 577 422
1.	a. b. c.	Sorghum: (Including milo, other grain, and foraginghum. 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? Total grain and seed production?	Acres Acres Bushels Bu/Ac Pounds	1rrigated Sorghum 628 746 421 576		Non- Irrigated Sorghum 744 745 422
1.	a. b. c. f.	Sorghum: (Including milo, other grain, and foraginghum. 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? Total grain and seed production? OR	Acres Acres Bushels Bu/Ac Pounds	1rrigated Sorghum 628		Non- Irrigated Sorghum 744 745 422 577 422
1.	a. b. c. f.	Sorghum: (Including milo, other grain, and foraginghum. 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? Total grain and seed production? Acres cut for silage or greenchop?	Acres Acres Bushels Bu/Ac Pounds Lbs/Ac Acres	1rrigated Sorghum 628 746 421 576 421 576 424		Non- Irrigated Sorghum 744 745 422 577 422

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j. Acres of sorghum for all other purposes?	Acres	430		431	
Sorghum: (Including milo, other grain, and forage	e sorghum.				
Excluding sorghum x sudan crosses)				Sorgi	num
a. Acres planted for all purposes?			Acres	570	
			Acres		
Acres harvested and to be harvested for either	grain or se	eed?	Acres	571	
c. Total grain and seed production ?			Bushels	420	
d. Total grain and seed production ?			Tons	420	
OR					
e. Yield per acre of grain and seed harvested?			Bu/Ac	747	
OR					
f. Yield per acre of grain and seed harvested?			Lbs/Ac	747	
g. Acres cut for silage or greenchop ?			Acres	423	
h. Total silage and greenchop production ?			Tons	426	
OR					
i. Yield per acre of silage and greenchop cut?			Tons/Ac	395	
j. Acres of sorghum for all other purposes?			Acres	429	
				Non	_
Sudan and Sorghum X Sudan Crosses:		Irrigated		Nor Irriga Sudan,	ted
Sudan and Sorghum X Sudan Crosses: Acres planted for have pacture, or other				Irriga	
Sudan and Sorghum X Sudan Crosses: a. Acres planted for hay, pasture, or other purposes?	Acres 40			Irriga	ted
a. Acres planted for hay, pasture, or other	Acres 4(Sudan/So		Irriga Sudan,	ted
a. Acres planted for hay, pasture, or other	Acres 41	Sudan/So		Irriga Sudan, 405	ted
 a. Acres planted for hay, pasture, or other purposes? 		Sudan/So		Irriga Sudan, 405	ted /Sorghum
a. Acres planted for hay, pasture, or other purposes?2. Sudan and Sorghum X Sudan Crosses:		Sudan/So	rghum	Irriga Sudan, 405	ted /Sorghum
a. Acres planted for hay, pasture, or other purposes?2. Sudan and Sorghum X Sudan Crosses:		Sudan/So	Acres	Irriga Sudan, 405 Sudan/:	ted (Sorghum Sorghum
a. Acres planted for hay, pasture, or other purposes?2. Sudan and Sorghum X Sudan Crosses:		Sudan/So	rghum	Irriga Sudan, 405 Sudan/: 111	ted /Sorghum
 a. Acres planted for hay, pasture, or other purposes? 2. Sudan and Sorghum X Sudan Crosses: a. Acres planted for hay, pasture, or other purpos 1. Soybeans: 	ses?	Sudan/So	Acres	Irriga Sudan, 405 Sudan/s	ted (Sorghum Sorghum
 a. Acres planted for hay, pasture, or other purposes? 2. Sudan and Sorghum X Sudan Crosses: a. Acres planted for hay, pasture, or other purpos 1. Soybeans: a. Acres planted for all purposes? 		Sudan/So	Acres	Sudan/s Sudan/s 111 Iri So 761	ted (Sorghum Sorghum
 a. Acres planted for hay, pasture, or other purposes? 2. Sudan and Sorghum X Sudan Crosses: a. Acres planted for hay, pasture, or other purpos 1. Soybeans: 	ses?	Sudan/So	Acres	Irriga Sudan, 405 Sudan/s	ted (Sorghum Sorghum
 a. Acres planted for hay, pasture, or other purposes? 2. Sudan and Sorghum X Sudan Crosses: a. Acres planted for hay, pasture, or other purpos 1. Soybeans: a. Acres planted for all purposes? 	Ses? Acres	Sudan/So 06 In So 622	Acres	Sudan/s Sudan/s 111 Iri So 761	ted (Sorghum Sorghum
 a. Acres planted for hay, pasture, or other purposes? 2. Sudan and Sorghum X Sudan Crosses: a. Acres planted for hay, pasture, or other purpos 1. Soybeans: a. Acres planted for all purposes? b. Acres harvested and to be harvested for beans? 	Acres	Sudan/So 06 In So 622	Acres	Irriga Sudan/: 405 Sudan/: 111 Irriga So: 761	ted (Sorghum Sorghum
 a. Acres planted for hay, pasture, or other purposes? 2. Sudan and Sorghum X Sudan Crosses: a. Acres planted for hay, pasture, or other purpos 1. Soybeans: a. Acres planted for all purposes? b. Acres harvested and to be harvested for beans? c. Total soybean production? 	Acres	Sudan/So 06 In So 622	Acres	Irriga Sudan/: 405 Sudan/: 111 Irriga So: 761	ted (Sorghum Sorghum

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#	Soybeans: (Include Single and Double-Cropped Acres)			Soybeans
2.	Soybeans:			Soybeans
	a. Acres planted for all purposes?		Acres	600
	b. Acres harvested and to be harvested for beans?		Acres	763
	c. Total soybean production ?		Bushels	227
	or			
	d. Yield per acre of soybeans harvested?		Bu/Ac	764
	e. Acres of soybeans for all other purposes?		Acres	236
	Report Single and Double cropped soybeans separately			
3.	Single Cropped Soybeans:		Irrigated Soybeans	Non- Irrigated Soybeans
	a. Acres planted for all purposes?	Acres	215	
	b. Acres harvested and to be harvested for beans?	Acres	220	226
	c. Total single cropped soybean production ?	Bushels	231	
	or			
	d. Yield per acre of single cropped soybeans harvested?	Bu/Ac	255	765
	e. Acres of single cropped soybeans for all other purposes?	Acres	240	241
4.	Double Cropped Soybeans - (following another hard crop):	rested	Irrigated Soybeans	Non- Irrigated Soybeans
	a. Acres planted for all purposes (following another harvested crop)?	Acres	217	218
	b. Acres harvested and to be harvested for beans?	Acres	223	224
	c. Total double cropped soybean production ?	Bushels	234	235
	or			
	d. Yield per acre of double cropped soybeans harvested?	Bu/Ac	257	258
	e. Acres of double cropped soybeans for all other purposes?	Acres	243	244
Re	port Single and Double cropped soybeans separ	ately		
5.	Single Cropped Soybeans:			Soybeans
	a. Acres planted for all purposes?		Acres	762

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b. Acres harvested and to be harvested for beans?			Acres	219	
c. Total single cropped soybean production ?			Bushels	230	
or					
d. Yield per acre of single cropped soybeans harvested?			Bu/Ac	396	
e. Acres of single cropped soybeans for all other purposes	5?		Acres	239	
				_	
6. Double Cropped Soybeans - (following another ha	rvestea cro):		50	oybeans
a. Acres planted for all purposes (following another harve	ested crop)?		Acres	602	
b. Acres harvested and to be harvested for beans?			Acres	222	
c. Total double cropped soybean production ?			Bushels	233	
or					
d. \textbf{Yield} per acre of double cropped soybeans harvested?			Bu/Ac	397	
e. Acres of double cropped soybeans for all other purpose	es?		Acres	242	
1. Upland Cotton : (Net acres if skip row)		U	igated pland otton		Non- rrigated Upland Cotton
a. Acres planted ?	Acres	625		666	
b. Acres harvested and to be harvested?	Acres	716		717	
c. Total production ?	Bales	337		338	
or				_	
d. Yield of lint per acre?	Lbs/Ac	349		350	
2. Upland Cotton : (Net acres if skip row)					Upland Cotton
a. Acres planted ?			Acres	524	
b. Acres harvested and to be harvested?			Acres	668	
c. Total production ?			Bales	336	
or					
d. Yield of lint per acre?			Lbs/Ac	348	
Pima Cotton: (Net acres if skip row)					Pima Cotton
a. Acres planted ?			Acres	526	
b. Acres harvested and to be harvested?			Acres	804	

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c. Total production ?	Bale	es 339
or		
d. Yield of lint per acre?	Lbs,	/Ac 351
1. Peanuts:		Non-
	Irrigated Peanuts	Irrigated Peanuts
A was also bed for all assessed	645	707
a. Acres planted for all purposes?	Acres 645	797
b. Acres harvested and to be harvested for nuts?	Acres 324	330
c. Total production ?	Pounds 942	940
or		
d. Yield per acre?	Lbs/Ac 448	449
2. Peanuts:		Peanuts
a. Acres planted for all purposes?	Acres	690
b. Acres harvested and to be harvested for nuts?		329
	Acres	
c. Total production ?	Pounds	727
or		
d. Yield per acre?	Lbs/Ac	447 44
Rice – Report separately by length of grain		
1. Long Grain Rice:		Rice
-		
a. Acres planted ?	Acres	605
b. Acres harvested and to be harvested?	Acres	439
c. Total production ? (Including second cutting)	Hundredweight	443
d. Total production ? (Including second cutting	Barrels	443
e. Total production ? (Including second cutting)	Bushels	443
or		
f. Yield per acre?	Lbs/Ac	567
or		
wild an and		
g. Yield per acre?	Barrels/Ac	567
g. Yield per acre? or	Barrels/Ac	56/

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	y	Was production (or vield) reported in green weight or dry weight?	Check One	587 Green weight 587 587 Dry weight	nt	
2.	M	edium Grain Rice:				Rice
	a.	Acres planted?			Acres	604
	b.	Acres harvested a	and to be harvested?		Acres	438
	c.	Total production ?	(Including second cu	tting)	Hundredweight	442
	d.	Total production ?	(Including second cu	itting)	Barrels	442
	e.	Total production ?	(Including second cu	itting)	Bushels	442
		or				
	f. Yi	eld per acre?			Lbs/Ac	566
		or				
	g. Yi	ield per acre?			Barrels/Ac	566
		or				
	h. Y i	ield per acre?			Bu/Ac	566
	y iı	Was production (or vield) reported n green weight or dry weight? What variety of me	Check One dium grain rice was pl	586 Green weight 586 Dry weight anted?	nt	
3.	SI	hort Grain Rice:				Rice
	a.	Acres planted?			Acres	603
	b.	Acres harvested a	and to be harvested?		Acres	437
	c.	Total production ?	(Including second cu	tting)	Hundredweight	441
	d.	Total production ?	(Including second cu	itting)	Barrels	441
	e.	Total production ?	(Including second cu	tting)	Bushels	441
		or				
	f. Yi	eld per acre?			Lbs/Ac	565
		or				
	a Vi	ield ner acre?			Barrels/Ac	565

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		or					
	h.	Yield per acre?				Bu/Ac	565
		Was and desking (an		585 G	reen weight		
	i.	Was production (or yield) reported in green weight or dry weight?	Check One	585 O Di	ry weight		
	j.	What variety of short grain	rice was pla	anted?			
1.	P	otatoes:					Potatoes
	a.	Acres planted ?				Acres	884
	b.	Acres harvested and to be	harvested?			Acres	739
	c.	Total Production ? (field run	1)			Hundredweight	434
		OR					F60
	d.	Yield per acre? (field run)				Cwt/Ac	568
2.	P	otatoes:					Potatoes
	a.	Acres planted ?				Acres	884
	b.	Acres harvested and to be	harvested?			Acres	739
	c.	Total Production ? (field run	1)			Hundredweight	434
		or number of		avg. wt /			
		barrels		barrel			
		OR					
	d.	Yield per acre? (field run)				Cwt/Ac	568
	or	number of barrels		avg. wt / barrel			
1.	s	weet Potatoes:					Sweet Potatoes
	a.	Acres planted ?				Acres	558
	b.	Acres harvested?				Acres	267
	c.	Total production ?				Hundredweight	295
		or					
	d.	Yield per acre?				Cwt/Ac	569

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1. Su	garcane:		Sugarcane
a.	Acres harvested and to be harvested for sugar?	Acres	264
b.	Total production?	Tons	265
c.	Yield per acre?	Tons/Ac	273
d.	Acres harvested and to be harvested for seed?	Acres	148
Toba	cco – Report separately by type.		
1. Flu othe	e-Cured Tobacco: (Exclude tobacco acres leased to rs.)		Flue Cured
a.	Acres harvested? (Record to the nearest tenth of an acre.)	Acres	315
b.	Total production ?	Pounds	824
	or		
c.	Yield per acre?	Lbs/Ac	659
2. Bu i	rley Tobacco: (Exclude tobacco acres leased to others.)		Burley
a.	Acres harvested? (Record to the nearest tenth of an acre.)	Acres	732
b.	Total production ?	Pounds	825
	or		
C.	Yield per acre?	Lbs/Ac	662
3. Da i	rk Fire-Cured Tobacco: (Exclude tobacco acres leased to rs.)		Dark Fire Cured
a.	Acres harvested? (Record to the nearest tenth of an acre.)	Acres	734
b.	Total production ?	Pounds	826
	or		
c.	Yield per acre?	Lbs/Ac	661
4. Da i othe	rk Air-Cured Tobacco: (Exclude tobacco acres leased to rs.)		Dark Air Cured
a.	Acres harvested? (Record to the nearest tenth of an acre.)	Acres	730
b.	Total production?	Pounds	827
	or		
c.	Yield per acre?	Lbs/Ac	660

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5. S	sun-Cured Tobacco: (Exclude tobacco acres leased to others.)		Sun Cured
a.	Acres harvested ? (Record to the nearest tenth of an acre.)	Acres	730
b.	Total production ?	Pounds	827
	or		
c.	Yield per acre?	Lbs/Ac	660
	Pennsylvania Type Tobacco: (Exclude tobacco acres leased others.)		Pennsylvania Type
a.	Acres harvested? (Record to the nearest tenth of an acre.)	Acres	859
b.	Total production ?	Pounds	833
	or		
c.	Yield per acre?	Lbs/Ac	663
7. to	Maryland Type Tobacco: (Exclude tobacco acres leased o others.)		Maryland Type
a.	Acres harvested ? (Record to the nearest tenth of an acre.)	Acres	316
b.	Total production ?	Pounds	829
c.	or		
	Yield per acre?	Lbs/Ac	664
3. C	Other Tobacco: (Exclude tobacco acres leased to others.)		
	(Please specify type)		Other Tobacco
a.	Acres harvested ? (Record to the nearest tenth of an acre.)	Acres	874
b.	Total production ?	Pounds	875
	or		
c.	Yield per acre?	Lbs/Ac	876
	Cigar Binder CT Valley Broadleaf Tobacco (Type 51): exclude tobacco acres leased to others.)		Broadleaf Tobacco (Type 51)
a.	Acres harvested? (Record to the nearest tenth of an acre.)	Acres	181
b.	Total production ?	Pounds	184
	or		
c.	Yield per acre?	Lbs/Ac	183

Shade-

10. Cigar Wrapper CT Valley Shade-Grown Tobacco (Type

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61) : (Exclu	ude tobacco acres leased to others.)		1	Grown Tobacco Type 61)
a. Ac	res harvested ? (Record to the nearest t	enth of an acre.)	Acres 182	
b. To	tal production?		Pounds 186	
	or			
c. Yi e	eld per acre?		Lbs/Ac 185	
1. Dry E	dible Beans: (Include all classes)		Irrigated Dry Edible Beans	Non- Irrigated Dry Edible Beans
a. Ac	res planted?	Acres	637	325
b. Ac	res harvested?	Acres	864	865
c. To	tal production (clean basis)?	Hundredweight	867	868
	or			
d. Yi	eld per acre (clean basis)?	Lbs/Ac	609	610
2. Dry E	dible Beans: (Include all classes)			Dry Edible Beans
a. Ac	res planted ?		Acres	607
b. Ac	res harvested?		Acres	863
c. To	tal production (clean basis)?		Hundredweight	866
	or			
d. Yi	eld per acre (clean basis)?		Lbs/Ac	608
Ory Edible	Beans: (Report dry beans by class.)			
3. Pinto	beans:			Pinto Beans
a. Ac	res planted ?		Acres	606
b. Ac	res harvested?		Acres	611
c. To	tal production (clean basis)?		Hundredweight	612
	or			
d. Yi	eld per acre (clean basis)?		Lbs/Ac	613
1. Navy	beans:			Navy Beans
a. A	cres planted?		Acres	733
b. A	cres harvested?		Acres	741
c. T	otal production (clean basis)?		Hundredweight	742

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or		
d. Yield per acre (clean basis)?	Lbs/Ac	343
		Great Northern
Great Northern beans:		Beans
a. Acres planted ?	Acres	618
b. Acres harvested?	Acres	619
c. Total production (clean basis)?	Hundredweight	657
or		
d. Yield per acre (clean basis)?	Lbs/Ac	658
6. All Other Dry Beans (All classes, excluding garbanzo and garden seed varieties)	pinto beans, and	All Other Dry Beans
7. All Other Dry Beans (All classes, excluding garbanzo be varieties)	ans and garden seed	All Other Dry Beans
		All Other Dry
All Other Classes of dry beans:		Bean Classes
a. Acres planted?	Acres	693
b. Acres harvested?	Acres	707
c. Total production (clean basis)?	Hundredweight	725
or		
d. Yield per acre (clean basis)?	Lbs/Ac	731
Small Chickpeas : (Garbanzo Beans that pass through a 20 inch round screen)	0/64	Small Chickpeas
a. Acres planted?	Acres	706
b. Acres harvested?	Acres	786
c. Total production (clean basis)?	Hundredweight	788
or		
d. Yield per acre (clean basis)?	Lbs/Ac	955
Large Chickpeas : (Garbanzo Beans larger than the 20/64 inch round screen)	·	Large Chickpeas
,		

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	b.	Acres harvested?	Acres	5785
	c.	Total production (clean basis)?	Hundredweight	787
		or		
	d. Y	ield per acre (clean basis)?	Lbs/Ac	954
3.		Il Other Dry Beans: (All classes, excluding garbanzo beans		All Other
	and	garden seed varieties. Excluding dry edible peas and lentils	.)	Dry Beans All Other
4.		Il Other Dry Beans: (All classes, excluding garbanzo beans garden seed varieties.)		Dry Beans
	a.	Acres planted?	Acres	693
	b.	Acres harvested?	Acres	707
	c.	Total production (clean basis)?	Hundredweight	725
		or		
	d. Y	ield per acre (clean basis)?	Lbs/Ac	731
1.	Dry	y Edible Peas:		Dry Edible Peas
	a.	Acres planted?	Acres	714
	b.	Acres harvested?	Acres	720
	c.	Total production (clean basis)?	Hundredweight	721
		or		
	d.	Yield per acre (clean basis)?	Lbs/Ac	165
				Austrian
1.	Au	strian Winter Peas:		Winter Peas
	a.	Acres planted?	Acres	713
	b.	Acres harvested?	Acres	722
	c.	Total production (clean basis)?	Hundredweight	723
		or		
	d.	Yield per acre (clean basis)?	Lbs/Ac	164
1.	Lei	ntils:		Lentils
	a.	Acres planted?	Acres	715
	b.	Acres harvested?	Acres	781

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	c.	Total production (clean basis)?		Hund	redweight	782	
		or					
	d.	Yield per acre (clean basis)?			Lbs/Ac	166	
				·	igated	Non	
					roso	Non Irriga Pros	ted
1.	Pr	roso Millet: (Exclude foxtail and pearl millet.)			lillet	Mille	
	a.	Acres planted for all purposes?	Acres	340		463	
	b.	Acres harvested and to be harvested for either grain or seed ?	Acres	341		464	
	c.	Total grain and seed production ?	Bushels	342		465	
		or					
	d.	Yield per acre?	Bu/Ac	359		481	
	e.	Acres of Proso Millet for all other purposes?	Acres	360		483	
						Pros	
2.	Pr	roso Millet: (Exclude foxtail and pearl millet.)				Mille	et
	a.	Acres planted for all purposes?			Acres	949	
	b.	Acres harvested and to be harvested for either gr	ain or see	d ?	Acres	950	
	c.	Total grain and seed production ?			Bushels	951	
		or					
	d.	Yield per acre?			Bu/Ac	952	
	e.	Acres of Proso Millet for all other purposes?			Acres	953	
1.	s	unflower: (Oil Varieties)				Sunflo	wer
#	Si	unflower: Oil Varieties (Black seed for crushing, bi	rdseed or				
-		er uses.)				Sunflo	wer
2.		unflower: Oil Varieties (Black seed for crushing, bi er uses. Include acres grown for seed.)	rdseed or			Sunflo	wer
	a.	Acres planted?			Acres	680	
	b.	Acres harvested and to be harvested?			Acres	260	
	c.	Total production ?			Pounds	261	
		or					
	d.	Yield per acre?			Lbs/Ac	492	
3.	s	unflower: (Non-Oil Varieties)				Sunflo	wer

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4. S	Sunflower: Non-Oil Varieties (Striped seed)		Sunflower
a.	Acres planted ?	Acres	681
a.	·	Acres	
b.	Acres harvested and to be harvested?	Acres	262
c.	Total production ?	Pounds	263
	or		
d.	Yield per acre?	Lbs/Ac	493
1. FI	laxseed:		Flaxseed
a.	Acres planted?	Acres	682
b.	Acres harvested and to be harvested?	Acres	159
c.	Total production ?	Bushels	160
	or		
d.	Yield per acre?	Bu/Ac	498
1. S a	afflower:		Safflower
a.	Acres planted?	Acres	683
b.	Acres harvested and to be harvested?	Acres	176
c.	Total production ?	Pounds	674
	or		
d.	Yield per acre?	Lbs/Ac	735
1. C a	anola:		Canola
a.	Acres planted?	Acres	684
b.	Acres harvested and to be harvested?	Acres	177
c.	Total production ?	Pounds	675
c.	or		
d.	Yield per acre?	Lbs/Ac	736
u.			730
	tion 2 - Crops (Continued)		
1. R	apeseed:		Rapeseed
a.	Acres planted?	Acres	685
b.	Acres harvested and to be harvested?	Acres	178
c.	Total production ?	Pounds	676

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Lbs/Ac 738

	d.	or Yield per acre?	Lbs/Ac	737
1.	Мι	ustard Seed:		Mustard Seed
	a.	Acres planted?	Acres	686
	b.	Acres harvested and to be harvested?	Acres	179
	c.	Total production?	Pounds	677

Instructions for Dry Hay Crops:

d. Yield per acre?

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

Instructions for Hay and Forage Crops:

- Report by type of hay or forage crop
- Report all dry hay, haylage, baleage, and greenchop harvested during
- 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 $% \left(1\right) =\left(1\right) \left(1\right) \left($

 \bullet $\;$ 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))

• Exclude corn silage, sorghum silage, and straw

1. Alfalfa and Alfalfa Mixtures:		Irrigated Alfalfa	Non- Irrigated Alfalfa
a. How many acres of alfalfa and alfalfa mixtures were cut for dry hay, haylage , or greenchop this year?	Acres	512	513
b. Total acres of alfalfa and alfalfa mixtures (Include harvested and unharvested acres)?	Acres	806	807

c. How many acres of alfalfa and alfalfa mixtures

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we	ere cut for dry hay ?	Acres	632		801	
	Report quantity harvested in one of the following ways:					
	total production, or yield, or bales.					
d.	What was the total production of dry hay from all cuttings?	Tons	318		319	
	Or					
	e. Yield per acre of dry hay?	Tons/Ac	638		639	
	or					
f.	Total bales of dry hay harvested from all cuttings? Irrigated Alfalfa		Non	-Irrigated Alfalfa		
	•			-		
	Number of bales	Average weight	Numbe of		Average weight	
		per bale	bales		per bale	
		(Pounds)			(Pounds)	
	Total Production 1080 1080 10	081	1081 2080	2080	2081	2081
	Bales per Acre 1082 1082 10	083	1083 2082	2082	2083	2083
	g. How many acres of alfalfa and alfalfa mixtures were cut for haylage or greenchop?	Acres 41	0	411		
	h. What was the total production of haylage/greenchop (green weight)?	Tons 47	1	472		
	Or					
	i. What was the yield per acre of haylage/greenchop?	Tons/Ac 48	4	485		
				Alfalfa		
j.	How many of the acres cut for alfalfa and alfalfa m on CRP land?	ixture hay wer	e Acres	871		
	Report quantity harvested in one of the following ways	s:				
	total production, or yield, or bales.					
k.	What was the total production of alfalfa and alfalfa from CRP land?	a mixture hay	Tons	872		
	Or					
	I. What was the yield per acre of dry alfalfa hay from 0	CRP land?	Tons/Ac	873		

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or					
m.			Average		
Total		Nliv	weight		
bales		Number			
of dry		of bales	per bale		
hay		or bales			
harvested			(Pounds)		
from					
all					
cuttings?					
	Total				
	Production:	080	81 81		
		000	01		
	or				
	Bales per	82			
	Acre:	82	83		
2. Alfalfa and	Alfalfa Mixtu	ires:			Alfalfa
			ures were cut for dry		F00
nay, nayla	ge, or greend	chop this year?		Acres	500
h 11	m., mana 6 10	inles and alf-16			
b. How ma hay?	ny acres of alf	ana ana alfalfa mixti	ures were cut for dry	Acres	653
ilay:				Acres	033
Donort quar	tity banyastad	Lin one of the follow	ing wayer		
Report quar	itity narvested	l in one of the follow	ilig ways.		
total produc	tion, or yield,	or bales.			
c. What wa	s the total pro	oduction of dry hay f	rom all cuttings?	Tons	344
		,,	g		5,
or					
d. Yield per	acre of dry ha	y?		Tons/Ac	444
d. Yield per	acre of dry ha	y?		Tons/Ac	444
d. Yield per	acre of dry ha	y?		Tons/Ac	444
d. Yield per or	acre of dry ha	y?		Tons/Ac	444
or	acre of dry ha	y?	Average	Tons/Ac	444
or e. Total	acre of dry ha		Average weight	Tons/Ac	444
or e. Total bales	acre of dry ha	y? Number	weight	Tons/Ac	444
or e. Total bales of dry	acre of dry ha			Tons/Ac	444
or e. Total bales	acre of dry ha	Number	weight per bale	Tons/Ac	444
or e. Total bales of dry hay	acre of dry ha	Number	weight	Tons/Ac	444
or e. Total bales of dry hay harvested from all	acre of dry ha	Number	weight per bale	Tons/Ac	444
or e. Total bales of dry hay harvested from	acre of dry ha	Number	weight per bale	Tons/Ac	444
or e. Total bales of dry hay harvested from all		Number	weight per bale	Tons/Ac	444
or e. Total bales of dry hay harvested from all	Total	Number of bales	weight per bale (Pounds)	Tons/Ac	444
or e. Total bales of dry hay harvested from all		Number of bales	weight per bale	Tons/Ac	444
or e. Total bales of dry hay harvested from all	Total Production:	Number of bales	weight per bale (Pounds)	Tons/Ac	444
or e. Total bales of dry hay harvested from all	Total	Number of bales	weight per bale (Pounds)	Tons/Ac	444
or e. Total bales of dry hay harvested from all	Total Production:	Number of bales	weight per bale (Pounds)	Tons/Ac	444
or e. Total bales of dry hay harvested from all	Total Production: Or	Number of bales	weight per bale (Pounds)	Tons/Ac	444
or e. Total bales of dry hay harvested from all	Total Production: or Bales per	Number of bales	weight per bale (Pounds)	Tons/Ac	444
or e. Total bales of dry hay harvested from all	Total Production: or Bales per	Number of bales	weight per bale (Pounds)	Tons/Ac	444
or e. Total bales of dry hay harvested from all	Total Production: or Bales per	Number of bales	weight per bale (Pounds)	Tons/Ac	444
or e. Total bales of dry hay harvested from all cuttings?	Total Production: or Bales per Acre:	Number of bales	weight per bale (Pounds) 81 081	Tons/Ac	
or e. Total bales of dry hay harvested from all cuttings?	Total Production: or Bales per Acre:	Number of bales 80	weight per bale (Pounds) 81 081	Tons/Ac	503
or e. Total bales of dry hay harvested from all cuttings?	Total Production: or Bales per Acre:	Number of bales 80	weight per bale (Pounds) 81 081		
or e. Total bales of dry hay harvested from all cuttings? f. How mai haylage of	Total Production: or Bales per Acre: ny acres of alfa	Number of bales 80	weight per bale (Pounds) 81 081	Acres	503
or e. Total bales of dry hay harvested from all cuttings? f. How mai haylage of	Total Production: or Bales per Acre: ny acres of alfa	Number of bales 80	weight per bale (Pounds) 81 081		
or e. Total bales of dry hay harvested from all cuttings? f. How mai haylage of the weight)?	Total Production: or Bales per Acre: ny acres of alfa	Number of bales 80	weight per bale (Pounds) 81 081	Acres	503
or e. Total bales of dry hay harvested from all cuttings? f. How mai haylage of	Total Production: or Bales per Acre: ny acres of alfa	Number of bales 80	weight per bale (Pounds) 81 081	Acres	503
or e. Total bales of dry hay harvested from all cuttings? f. How mai haylage or weight)?	Total Production: or Bales per Acre: ny acres of alfar r greenchop?	Number of bales 80	weight per bale (Pounds) 81 081 83 083 ares were cut for	Acres	503

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1.	Wild Hay:		Irrigated Wild Hay	Non Irrigated Wild Hay
ā	. How many acres of wild hay were cut for dry hay, haylage or greenchop this year?	Acres	687	692
t	. How many acres of wild hay were cut for dry hay ?	Acres	62	61
	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	64	63
	or			
c	. Yield per acre of dry hay?	Tons/Ac	635	636

Non-Irrigated Wild Hay

Irrigated Wild Hay

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e.	or Total bales of dry hay harvested from all cuttings?							
			Nb.	Average weight			Average weight	
			Number	per bale		imber	per bale	
			of bales	(Pounds)	of ba	ales	(Pounds)	
		Total Production: or	1094	1094 1096	1096 2094		2094 2095	2095
		Bales per Acre:	1101	1102	1102 2096	:	2096 2097	2097
	haylage or g. What was haylage/g	the total pr	roduction of (green weight)?	Acres	696	692		
	h. What was		er acre of haylage	Tons/Ac	700	718		
	Wild Hay:					Wild Hay		
а.	How many a greenchop thi		l hay were cut for dr	y hay, haylage	or Acres	95		
b.	How many a	acres of wild	I hay were cut for dr	ry hay?	Acres	651		
	Report quantity	harvested i	n one of the followir	ng ways:				
tot	al production, o	r yield, or ba	ales					
c.	What was th	ne total prod	luction of dry hay fro	om all cuttings?	Tons	985		
	or							
d.	Yield per acre	e of dry hay?	?		Tons/Ac	986		
			Number of bales	Average weight per bale (Pounds)				

2.

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or							
e. Total bales of dry hay harvested from all cuttings?							
	Total Production:	94 094	96	096			
	or						
	Bales per Acre:	101 10	1 102	102			
f. How r greenc		wild hay were cut for	haylage or		Acres	332	
g. What weight)		roduction of haylage	e/greenchop	(green	Tons	333	
h. What	or was the yield p	per acre of haylage c	r greenchop?		Tons/Ac	334	
1. Small Gr	ain Hay:				Irriga Sma Grain	all	Non- Irrigated Small Grain Hay
2. Small Gr	ain Forage Cr	ops:			Irriga Sma Grain	all	Non- Irrigated Small Grain Hay
	cres of small g r greenchop t	rain were cut for dry his year?	hay,	Acres	514		515
b. How many a	cres of small g	rain were cut for dry	hay?	Acres	991		993
Report quantity	harvested in o	one of the following w	ays:				
total produc	tion, or yield, o	or bales.					
c. What was th	e total producti	ion of dry hay from a	ll cuttings?	Tons	992		994
or							
d. Yield per a	acre of dry hay	?		Tons/Ac	640		641
or							
e. Total bales of dry hay harvested from all cuttings?							
-		Irrigated Small (Hay	Grain		Non-	Irrigated Sma	all Grain
		Number	Average weight		Num	ber	Average weight

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				of bales	per bal	2	of bales		per bale	
					(Pounds)			(Pounds)	
			Total Production:	1084	1084 1085	1085	2084	2084	2085	208
			or Bales per Acre:	1086	1086 1087	1087	2086	2086	2087	208
	f. H	How many acre greenchop?	es of small gr	ain were cut for ha	ylage or	Acres	412		413	
	g. '	What was the (green weigh		ion of haylage/gre	eenchop	Tons	473		474	
		or								
	h.	What was the haylage/green		ield per acre of		Tons/Ac	486		487	
3.		Small Gra	in Hay : Exc	lude straw.			Sma Grain			
4.		Small Grain Hegrass and stra		de wheat, barley, o	ats and rye. Exc	lude	Sma Grain			
5.		Small Grain F egrass and stra		de wheat, barley, o	ats and rye. Exc	lude	Sma Grain			
6.		Small Grain F e. Exclude rye		s : – Include wheat aw.	, barley, oats an	d	Sma Grain			
	a.	How many or greencho		all grain were cut fo	or dry hay, hayl		Acres 501			
	b.	How many acr	es of small g	rain were cut for dr	y hay?		Acres 656			
	Rej	port quantity h	narvested in o	one of the following	ways:					
	tot	al production,	or yield, or b	ales.						
	c. \	What was the	total producti	ion of dry hay from	all cuttings?		Tons 655			
	d.	or Yield per ac	re of dry hay	?		То	ns/Ac 445			
	e.	or Total bales of dry hay		Number of bales	Average weight per bale					
		harvested from all cuttings?			(Pounds)					
			Total Production:	84	85	085				

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	Bales per 86 87	087		
	f. How many acres of small grain were cut for haylage or greenchop ?	Acre	es 504	
	g. What was the total production of haylage/greenchop (green weight)?	Ton	s 507	
	or			
	h. What was the average yield per acre of haylage/greenchop ?	Tons/A	Ac 510	
1.	All Other Hay: (Including clover and clover-timothy mixtures,		Irrigated Other Hay	Non – Irrigated Other Hay
	other tame, and wild hays.)			Other nay
2.	Other Types of Hay and Forage: (Including clover and clover mixtures, lespedeza, sudan, timothy, other tame, and wild hays.)		Irrigated Other Hay	Non – Irrigated Other Hay
3.	Other Types of Hay and Forage: clover and clover mixtures, lespedeza, sudan, timothy, and other tame and wild hay.)		Irrigated Other Hay	Non – Irrigated Other Hay
4.	All Other Hay: (Including clover and clover mixtures, crested wheat grass, and other tame hay, and all native or wild grasses that are cut for hay.)		Irrigated Other Hay	Non – Irrigated Other Hay
5.	All Other Hay : (Including clover and clover mixtures, sudan crosses, brome, and other tame hay.)		Irrigated Other Hay	Non – Irrigated Other Hay
6.	All Other Hay: (Including all wild grass and other tame hay.)		Irrigated Other Hay	Non – Irrigated Other Hay
7.	Other Types of Hay and Forage: (Including clover and clover mixtures, timothy, and other tame and wild hay.)		Irrigated Other Hay	Non – Irrigated Other Hay
8.	All Other Hay : (Including clover and clover-timothy mixtures, and other tame hay.)		Irrigated Other Hay	Non – Irrigated Other Hay
	a. How many acres of all other hay were cut for dry hay, haylage, or greenchop this year?	Acres 5	16	517
	b. How many acres of all other hay were cut for dry hay ?	Acres 9	95	997
	Report quantity harvested in one of the following ways:			
	total production, yield, or bales.			
	c. What was the total production of dry hay from all cuttings?	Tons 9	96	998
	or			
	d. Yield per acre of dry hay?	Tons/Ac 6	42	643
	or			
	e. Total bales of dry hay harvested from all cuttings?			

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	Irrigat	ed Other Hay		Non – Irrigate	d Other Hay	
	Number	Average weight		Number		werage weight
	of bales	per bale	2	of bales	ţ	per bale
		(Pounds)		(Pounds)
	otal duction: 1088	1088 1089	1089 20	088	2088 2089	2089
	or					
	es per cre: 1090	1090 1091	1091 20	090	2090 2091	2091
f. How many acr greenchop?	res of all other hay were	cut for haylage or	Acres	414		415
g. What was the (green weigh	total production of hay nt)?	lage/greenchop	Tons	475		476
or h. What was the haylage/gr	average yield per acre eenchop?	of	Tons/Ac	488		489
						Other Hay
i. How many of t	the acres cut for all othe	r hay were on CRP land	d?		Acres	889
Report quantity	harvested in one of the	following ways:				
total production,	, or yield, or bales.					
j. What was the	total production of all of	ther hay from CRP land	?		Tons	890
or						
k. What was the	yield per acre of all oth	er hay from CRP land?			Tons/Ac	891
or						
l. Total bales	Normal	L	Average weight			
of dry hay	Numl of ba		per bale			
harvested from all	Oi Da	ies	(Pounds)			
cuttings?						
	Total Production:					
	or					
	Bales per Acre:					

9. **Other Types of Hay and Forage**: (**Including** Bermuda, sorghum, sudan, sorghum-sudan crosses, Johnson grass, prairie, peanut, klien grass, rye grass, blue stems, and other tame hays.)

Other Hay

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2. All Other Hay: (Including clover, sudan, bermuda, other tame, and wild hays.) 3. All Other Hay: (Including fescue, bermuda grass, other tame and wild hay.) 4. Other Types of Hay and Forage: (Including clover and clover mixtures, sudan, timothy, other tame, and wild hays.) 5. All Other Hay: (Including clover and clover mixtures, lespedeza, Bermuda, sudan, other tame, and wild hays.) 6. All Other Hay: (Including alfalfa, clover, bahia, Bermuda, pangola, stargrass, other grasses, peanut, soybean, other tame, and wild hays.) 7. All Other Hay: (Including Coastal Bermuda, fescue, legumes, peanut, and other tame and wild grasses cut for hay.) 8. Other Types of Hay and Forage: (Including red clover and clover mixtures, bromegrass, timothy, orchard grass, tall fescue, and grass hay.) 9. All Other Hay: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 9. Other Types of Hay and Forage: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 9. Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 9. Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, timothy, and other grass hay.) 9. All Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, timothy, and other grass hay.) 9. All Other Hay: (Including clover and clover mixtures, lespedeza, bermuda, and other tame and wild hay.) 9. All Other Hay: (Including clover and clover mixtures, lespedeza, bermuda, and other tame and wild hay.) 9. Other Hay: (Including clover and clover mixtures, lespedeza, bermuda, and other tame and wild hay.) 9. Other Hay: (Including regerass, bahia, bermuda, sudan crosses, legumes, peanut, and all other hay: (Including regerass, bahia, bermuda, sudan crosses, legumes, peanut, and all other hay: (Includ		Other Ha
mixtures, other tame, and wild hays.) 2. All Other Hay: (Including clover, sudan, bermuda, other tame, and wild hays.) 3. All Other Hay: (Including fescue, bermuda grass, other tame and wild hay.) 4. Other Types of Hay and Forage: (Including clover and clover mixtures, sudan, timothy, other tame, and wild hays.) 5. All Other Hay: (Including clover and clover mixtures, lespedeza, Bermuda, sudan, other tame, and wild hays.) 6. All Other Hay: (Including alfalfa, clover, bahia, Bermuda, pangola, stargrass, other grasses, peanut, soybean, other tame, and wild hays.) 7. All Other Hay: (Including Coastal Bermuda, fescue, legumes, peanut, and other tame and wild grasses cut for hay.) 8. Other Types of Hay and Forage: (Including red clover and clover mixtures, brome, speadeza, sudan, sorghum-sudan crosses, and clover and grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 9. All Other Hay: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 10. Other Types of Hay and Forage: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 11. All Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, timothy, and other grass hay.) 12. All Other Hay: (Including alfalfa, ryegrass, Bermuda, bahia, pasture cut for hay, and other tame and wild hay.) 13. All Other Hay: (Including clover and clover mixtures, lespedeza, bermuda, sudan, and other tame and wild hay.) 14. Other Types of Hay and Forage: (Including tover and clover mixtures, ryegrass, and other tame and wild hay.) 15. Other Types of Hay and Forage: (Including clover and clover mixtures, ryegrass, and other tame and wild hay.) 16. All Other Hay: (Including clover and clover mixtures, imothy, and other tame and wild hay.) 17. Other Types of Hay and Forag	11. All Other Hay : (Including bermuda, bahia, dallis, sudan, sudan	
2. All Other Hay: (Including clover, sudan, bermuda, other tame, and wild hays.) 3. All Other Hay: (Including fescue, bermuda grass, other tame and wild hay.) 4. Other Types of Hay and Forage: (Including clover and clover mixtures, sudan, timothy, other tame, and wild hays.) 5. All Other Hay: (Including clover and clover mixtures, lespedeza, Bermuda, sudan, other tame, and wild hays.) 6. All Other Hay: (Including alfalfa, clover, bahia, Bermuda, pangola, stargrass, other grasses, peanut, soybean, other tame, and wild hays.) 7. All Other Hay: (Including Coastal Bermuda, fescue, legumes, peanut, and other tame and wild grasses cut for hay.) 8. Other Types of Hay and Forage: (Including red clover and clover mixtures, bromegrass, timothy, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 9. All Other Hay: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 10. Other Types of Hay and Forage: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 10. Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, timothy, and other grass hay.) 11. All Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, timothy, and other grass hay.) 12. All Other Hay: (Including clover and clover mixtures, lespedeza, bermuda, sudan, and other tame and wild hay.) 13. All Other Hay: (Including clover and clover mixtures, ryegrass, birdsfoot trefoli, red clover and clover mixtures, ryegrass, and other tame and wild hay.) 14. Other Types of Hay and Forage: (Including clover and clover mixtures, timothy, and other tame and wild hay.) 15. Other Types of Hay and Forage: (Including clover and clover mixtures, undall other hay.) 16. All Other Hay: (Including clover and clover mixtures, timothy, and other tame and wild hay.) 17. Other Hay an	crosses, fescue, lespedeza, peanut, alfalfa, orchard, clover and clover	
and wild hays.) 3. All Other Hay: (Including fescue, bermuda grass, other tame and wild hay.) 4. Other Types of Hay and Forage: (Including clover and clover mixtures, sudan, timothy, other tame, and wild hays.) 5. All Other Hay: (Including clover and clover mixtures, lespedeza, Bermuda, sudan, other tame, and wild hays.) 6. All Other Hay: (Including alfalfa, clover, bahia, Bermuda, pangola, stargrass, other grasses, peanut, soybean, other tame, and wild hays.) 7. All Other Hay: (Including Coastal Bermuda, fescue, legumes, peanut, and other tame and wild grasses cut for hay.) 8. Other Types of Hay and Forage: (Including red clover and clover mixtures, bromegrass, timothy, orchard grass, tall fescue, and grass hay.) 9. All Other Hay: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 9. Other Types of Hay and Forage: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 9. Other Types of Hay and Forage: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sorghum-sudan crosses, and clover and grass mixtures.) 9. Other Types of Hay and Forage: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sorghum-sudan crosses, sudan, timothy, and other grass hay.) 9. Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, and other tame and wild hay.) 9. Other Hay: (Including clover and clover mixtures, lespedeza, bermuda, sudan, and other tame and wild hay.) 9. Other Hay: (Including ryegrass, bahia, bermuda, sudan crosses, legumes, peanut, and all other hay.) 9. Other Hay: (Including clover and clover mixtures, timothy, and other tame and wild hay.) 9. Other Hay: (Including clover and clover, timothy, and other tame and wild hay.) 9. Other Hay: (Including clover and clover mixtures, timothy, and other tame and wild hay.)	mixtures, other tame, and wild hays.)	Other Ha
wild hay.) Other Hay: (Including fescue, bermuda grass, other tame and wild hay.) Other Hay: (Including clover and clover mixtures, sudan, timothy, other tame, and wild hays.) Other Hay: (Including clover and clover mixtures, lespedeza, Bermuda, sudan, other tame, and wild hays.) Other Hay: (Including alfalfa, clover, bahia, Bermuda, pangola, stargrass, other grasses, peanut, soybean, other tame, and wild hays.) Other Hay: (Including Coastal Bermuda, fescue, legumes, peanut, and other tame and wild grasses cut for hay.) Other Types of Hay and Forage: (Including red clover and clover mixtures, bromegrass, timothy, orchard grass, tall fescue, and grass hay.) Other Hay: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) Other Types of Hay and Forage: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, and clover and grass mixtures.) Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, timothy, and other grass hay.) Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, and other tame and wild hay.) Other Hay: (Including clover and clover mixtures, lespedeza, bermuda, sudan, and other tame and wild hay.) Other Types of Hay and Forage: (Including bromegrass, timothy, orchardgrass, birdsoft terfoli, red clover and clover mixtures, ryegrass, and other tame and wild hay.) Other Hay: (Including ryegrass, bahia, bermuda, sudan crosses, legumes, peanut, and all other hay: (Including ryegrass, bahia, bermuda, sudan crosses, legumes, peanut, and other tame and wild hay.) Other Hay: (Including clover and clover mixtures, timothy, and other tame and wild hay.) Other Hay: (Including clover and clover mixtures, timothy, clover and grass mixtures, lespedeza, brome, sud	2. All Other Hay: (Including clover, sudan, bermuda, other tame,	
will hay.) 4. Other Types of Hay and Forage: (Including clover and clover mixtures, sudan, timothy, other tame, and wild hays.) 5. All Other Hay: (Including clover and clover mixtures, lespedeza, Bermuda, sudan, other tame, and wild hays.) 6. All Other Hay: (Including alfalfa, clover, bahia, Bermuda, pangola, stargrass, other grasses, peanut, soybean, other tame, and wild hays.) 7. All Other Hay: (Including Coastal Bermuda, fescue, legumes, peanut, and other tame and wild grasses cut for hay.) 8. Other Types of Hay and Forage: (Including red clover and clover mixtures, bromegrass, timothy, orchard grass, tall fescue, and grass hay.) 9. All Other Hay: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 9. Other Types of Hay and Forage: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 9. Other Types of Hay and Forage: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 9. Other Types of Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, and clover and grass mixtures.) 9. Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, and other tame and wild hay.) 9. Other Hay: (Including clover and clover mixtures, lespedeza, bermuda, sudan, and other tame and wild hay.) 9. Other Types of Hay and Forage: (Including clover and clover mixtures, ryegrass, and other tame and wild hay.) 9. Other Types of Hay and Forage: (Including clover and clover mixtures, ryegrass, and other tame and wild hay.) 9. Other Types of Hay and Forage: (Including fescue, clover, timothy, clover and grass mixtures, lespedeza, brome, sudan crosses, and other tame and wild hay.) 9. Other Hay: (Including clover and clover mixtures, timothy, and other tame and wild hay.) 9. Other Hay: (Including clover and clover mix	and wild hays.)	Other Ha
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sudan, timothy, other tame, and wild hays.) 5. All Other Hay: (Including clover and clover mixtures, lespedeza, Bermuda, sudan, other tame, and wild hays.) 6. All Other Hay: (Including alfalfa, clover, bahia, Bermuda, pangola, stargrass, other grasses, peanut, soybean, other tame, and wild hays.) 7. All Other Hay: (Including Coastal Bermuda, fescue, legumes, peanut, and other tame and wild grasses cut for hay.) 8. Other Types of Hay and Forage: (Including red clover and clover mixtures, bromegrass, timothy, orchard grass, tall fescue, and grass hay.) 9. All Other Hay: (Including clover, timothy, tall fescue, orchard grass, prome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 0. Other Types of Hay and Forage: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 0. Other Types of Hay and Forage: (Including clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.) 1. All Other Hay: (Including clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, timothy, and other grass hay.) 1. All Other Hay: (Including alfalfa, ryegrass, Bermuda, bahia, pasture cut for hay, and other tame and wild hay.) 2. All Other Hay: (Including clover and clover mixtures, lespedeza, bermuda, sudan, and other tame and wild hay.) 4. Other Types of Hay and Forage: (Including bromegrass, timothy, orchardgrass, birdsfoot trefoli, red clover and clover mixtures, ryegrass, and other tame and wild hay.) 3. All Other Hay: (Including ryegrass, bahia, bermuda, sudan crosses, legumes, peanut, and all other hay: (Including ryegrass, bahia, bermuda, sudan crosses, legumes, peanut, and all other hay: (Including clover and clover mixtures, timothy, clover and grass mixtures, lespedeza, brome, sudan crosses, and other tame and wild hay.) 9. Other Types of Hay and Forage: (Including clover and clover, timothy, clover and grass mixtures, lespedeza, br		Other Ha
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, , , ,	 Other Types of Hay and Forage: (Including fescue, clover, timothy, clover and grass mixtures, lespedeza, brome, sudan crosses, and other tame and wild hay.) 	Other Ha
,, , , , , , , , , , , , , , , , , , ,	 Other Types of Hay and Forage: (Including fescue, clover, timothy, clover and grass mixtures, lespedeza, brome, sudan crosses, and other tame and wild hay.) All Other Hay: (Including clover and clover mixtures, timothy, and 	
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30	Other Types of Hay and Forage (Including clover and clover mixtures, timothy, sudan, and other tame and wild hay.)		Other Hay
31	. All Other Hay (Including clover and clover mixtures, timothy, sudan, and		
	other tame and wild hay.)		Other Hay
32	. All Other Hay: (Including clover, timothy, clover and grass mixtures, brome, orchard grass, rye grass, and other tame and wild hay. Excluding salt hay and other crops not intended for livestock consumption.)		Other Hay
33	Other Types of Hay and Forage: (Including clover, clover mixtures, peanut, timothy, sudan, vega or other native pastures cut for hay.)		Other Hay
34	Other Types of Hay and Forage: (Including clover, timothy, clover and grass mixtures, birdsfoot trefoil, orchard grass, brome, sudan, sudan crosses, and other tame and wild hay.)		Other Hay
35	All Other Hay: (Including clover and clover mixtures, lespedeza, Bermuda, fescue, peanut, soybean, sudan, timothy, and other tame and wild hay.)		Other Hay
36	All Other Hay: (Including clover, clover and grass mixtures, brome, sudan, sudan crosses, other tame, and wild or prairie hay.)		Other Hay
37	Other Types of Hay and Forage: (Including clover and clover mixtures, lespedeza, bermuda, timothy and other tame and wild hay.)		Other Hay
38	All Other Hay: (Including Bermudas, clover and grass mixtures, lespedeza, peanut, sudan, sorghum crosses, and other tame hay.)		Other Hay
39	. All Other Hay : (Including clover, timothy, clover and grass mixtures, and		
	other tame and wild hay.)		Other Hay
40	Other Types of Hay and Forage: (Including clover and clover mixtures, timothy and other tame and wild hay.)		Other Hay
41	All Other Hay: (Including coastal bermuda, fescue, clover and clover mixtures, lespedeza, sudan, soybean, peanut, alfalfa, and other grass hay.)		Other Hay
42	Other Types of Hay and Forage: (Including clover, timothy, clover and grass mixtures, brome, lespedeza, sudan, sorghum and sudan crosses, marsh, and other tame hay.)		Other Hay
43	. All Other Hay : (Including fescue, orchard grass, timothy, lespedeza, bermuda grass, sudan, sorghum-sudan crosses, clover.)		Other Hay
44	All Other Hay: (Including clover and clover mixtures, lespedeza, Bermuda, peanut, sudan, and pasture land cut for hay.)		Other Hay
45	All Other Hay: (Including orchard grass, timothy, red clover, and clover mixtures, fescue, brome, and meadows cut for hay.)	-	Other Hay
46	Other Types of Hay and Forage: (Including clover, timothy, trefoil, brome grass, orchard grass, vetch, sudan, sorghum-sudan crosses, and other tame and wild hay.)		Other Hay
47	Other Types of Hay and Forage: (Including clover and clover mixtures, sudan crosses, brome, and other tame hay.)		Other Hay
	a. How many acres of all other hay were cut for dry hay, haylage , or greenchop this year?	Acres	502
	b. How many acres of all other hay were cut for dry hay ?	Acres	654

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Report quantity harv	ested in one of				
total production, or y	vield, or bales.				
c. What was the tota	l production of	dry hay from all cut	tings?	Tons	740
or					
d. Yield per acre o	of dry hay?			Tons/Ac	446
or e. Total bales of dry hay harvested		Number of bales	Average weight per bale		
from all cuttings?			(Pounds)		
	Total Production:	88	89		
	or				
	Bales per Acre:	90	91		
f. How many acres of	f all other hay w	vere cut for haylag	e or greenchop?	Acres	505
g. What was the tota weight)?	l production of	haylage/greench	op (green	Tons	508
or					
h. What was the a	average yield pe	er acre of haylage/	greenchop?	Tons/Ac	511
		er acre of haylage/	greenchop?	Tons/Ac	511
 Haylage and G (Include acreage chop, and acreage use) 	reen Chop:	er acre of haylage/ ylage and green hay and haylage		Tons/Ac Hayla Greencl	ge
 Haylage and G (Include acreage chop, and acreage use) 	ireen Chop: cut only for have sed for both	ylage and green hay and haylage		Hayla	ge
Haylage and G (Include acreage chop, and acreage us green chop.) Acres of alfalfa and including the control of t	ireen Chop: cut only for have sed for both and grasses cu	ylage and green hay and haylage	Or Acres	Haylaı Greenci	ge hop
Haylage and G (Include acreage us green chop.) i Acres of alfalfa a	ireen Chop: cut only for have sed for both and grasses cu	ylage and green hay and haylage ut?	Or Acres	Haylaı Greenci	ge hop
1. Haylage and G (Include acreage us green chop.) i Acres of alfalfa : i Total production green tons) or i Yield per acre of	cut only for had seed for both and grasses cu	ylage and green hay and haylage ut?	or Acres In	Haylag Greencl	ge hop 346
1. Haylage and G (Include acreage us green chop.) i Acres of alfalfa and in the control of th	cut only for had seed for both and grasses cu	ylage and green hay and haylage ut? nd green chop? (1	or Acres In	Haylag Greencl	ge hop 346
1. Haylage and G (Include acreage us green chop.) i Acres of alfalfa: i Total production green tons) or i Yield per acre of green tons)	cut only for had seed for both and grasses cu	ylage and green hay and haylage ut? nd green chop? (1	Or Acres In Tons	Haylag Greenct 346	ge hop 346 347
1. Haylage and G (Include acreage us green chop, and acreage us green chop.) i Acres of alfalfa and in the second control of the	cut only for have sed for both and grasses curs of haylage and ghaylage and ghaylage and grasses for haylage and grasses are grasses and grasses and grasses are grasses and grasses are grasses and grasses are grasses are grasses and grasses are g	ylage and green hay and haylage ut? nd green chop? (i	Or Acres In Tons	Haylag Greenct 346	ge hop 346 347
1. Haylage and G (Include acreage us green chop.) i Acres of alfalfa and in the control of th	cut only for have sed for both and grasses curs of haylage and ghaylage and ghaylage and grasses for haylage and grasses are grasses and grasses and grasses are grasses and grasses are grasses and grasses are grasses are grasses and grasses are g	ylage and green hay and haylage ut? nd green chop? (i	Or Acres In Tons	Haylag Greenct 346	ge hop 346 347 77 Dry Hay Stored
1. Haylage and G (Include acreage us green chop, and acreage us green chop.) i Acres of alfalfa: i Total production green tons) or i Yield per acre of green tons) Hay Stocks How many tons of coperated on	cut only for have sed for both and grasses curs of haylage and ghaylage and ghaylage and grasses for haylage and grasses are grasses and grasses and grasses are grasses and grasses are grasses and grasses are grasses are grasses and grasses are g	ylage and green hay and haylage ut? Ind green chop? (I) green chop? (In) In hand or stored on	Or Acres In Tons	Hayla; Greench 346 347	ge hop 346 347 77 Dry Hay Stored
1. Haylage and G (Include acreage us green chop, and acreage us green chop.) i Acres of alfalfa: i Total production green tons) or i Yield per acre of green tons) Hay Stocks How many tons of coperated on	cut only for hanged for both and grasses cut n of haylage and grasses are grasses.	ylage and green hay and haylage ut? Ind green chop? (Ind) green chop? (Ind) hand or stored on the chord o	Acres In Tons Tons/Ac	Hayla; Greench 346 347	ge hop 346 347 77 Dry Hay Stored

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Alfalfa Seeding	gs			Acres Seeded
in ?	res of new alfalfa or alfalf		ed	
seedings.)			Acres	528 528
1. All Other Cro	ps grown during .			Yield
including fruits,	crops grown during vegetables, nuts, nd any other crops not	Acres Harvested	Total Production	OR Per
a.		960 9	6_ 970	9745
b.		960	970	
c.		960	970	
Specify other	ps grown during . crops grown during inclu r crops not already repor		, nuts, specialty crop	960 960
				Cropland in Summer Fallow
1. How many	acres of cropland were in	summer fallow durin	ng ? Acres	847 847
Small Grains fo	or the Crop Year			
How many ac planted or will be	cres of the following smal	ll grains have been	Irrigated Small	Non- Irrigated
planted for a year?	all purposes, including co	ver crop, for the crop	Grains	Small Grains
a. Winter W	heat, including cover cro	pp? Acr	es 172	173

2. How many acres of the following small grains have been planted or

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pla	inted for all purposes, including cover crop, for the crop year?		Acres Planted
. How	w many acres of the following small grains have been planted or		Acres
plante	ed for all purposes, including cover crop, for the crop year?		Planted
a.	Winter Wheat, including cover crop?	Acres	836
b.	Wheat Other Than Durum (Bread Wheat)?	Acres	836
c.	Wheat Other Than Durum?	Acres	836
d.	Durum Wheat, including cover crop?	Acres	837
e.	Barley, including cover crop?	Acres	839
f.	Oats, including cover crop?	Acres	180
g.	Rye, including cover crop and excluding ryegrass?	Acres	838
138			
ction 1	Storage Capacity and Crops Stored On This Operation		
	n 1, what was the Storage Capacity of all structures normally		Capacity
	n 1, what was the Storage Capacity of all structures normally ed to store Whole Grains or Oilseeds on the total acres operated?	tons	Capacity
		tons	
use		tons	808
use On 1,	ed to store Whole Grains or Oilseeds on the total acres operated?	tons	808
use On 1,	ed to store Whole Grains or Oilseeds on the total acres operated? what was the Storage Capacity of all structures normally		808
On 1,	ed to store Whole Grains or Oilseeds on the total acres operated? what was the Storage Capacity of all structures normally		Capacity
On 1, used t	ed to store Whole Grains or Oilseeds on the total acres operated? what was the Storage Capacity of all structures normally to store Whole Grains or Oilseeds on the total acres operated?		Capacity
On 1, used t	ed to store Whole Grains or Oilseeds on the total acres operated? what was the Storage Capacity of all structures normally to store Whole Grains or Oilseeds on the total acres operated? what was the Storage Capacity of all structures normally	tons	Capacity Capacity
On 1, used t	ed to store Whole Grains or Oilseeds on the total acres operated? what was the Storage Capacity of all structures normally to store Whole Grains or Oilseeds on the total acres operated? what was the Storage Capacity of all structures normally	tons	Capacity Capacity

Capacity

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	5. On 1, what was the Storage Capacity of all structures normally		
	used to store Whole Grains or Oilseeds on the total acres operated?	tons	808
			Capacity
6.	On 1, what was the Storage Capacity of all structures normally		
0.	on 1, what was the storage capacity of all structures normally		
	used to store Whole Grains or Oilseeds on the total acres operated?	bushels	808

Ι

Please **account** for whole grains, pulse crops, and oilseeds stored 1 on the total acres operated, 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 grains on the ground or in temporary storage on the acres operated and unharvested production from the 2013 crop year.

On 1, were any of the following crops on hand or stored on this operation:	No	Yes		Amount on Hand 1
a. Whole Grain Corn?	0	0	How many bushels?	121
b. Dry Whole Grain Corn?	0	0	How many bushels?	119
c. Whole Grain Corn?	0		How many tons?	121
d. High Moisture Whole Grain Shelled Corn?	0	0	How many bushels?	120
			OR	
		0	How many tons?	116
e. Soybeans?	0	0	How many bushels?	125
f. Sorghum Grain (Milo)?	0	0	How many bushels?	122
g. Sorghum Grain (Milo)?	0	0	How many pounds ?	122
h. Sorghum Grain (Milo)?	0	0	How many tons?	122
 i. Wheat, including all types (winter, durum, and spring)? 	0	0	How many bushels?	126
j. Winter Wheat?	0	0	How many bushels?	129
k. Wheat Other Than Durum?	0	0	How many tons?	129
I. Wheat Other Than Durum (Bread Wheat)?	0	0	How many tons?	129
m. Durum Wheat?		0	How many bushels?	127
				127

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n.	Durum Wheat?	\circ		How many tons?	
ο.	Other Spring Wheat?		\circ	How many bushels?	128
p.	Barley?	0	\circ	How many bushels?	124
q.	Barley?		0	How many tons?	124
r.	Oats?	\circ	0	How many bushels?	123
s.	Oats?	0	0	How many tons?	123
t. \$	Sunflower – (oil varieties)?	0	0	How many pounds ?	131
u.	Sunflower – (non-oil varieties)?	0	0	How many pounds ?	132
٧.	Small Chickpeas? (Garbanzo Beans that pass through a 20/64 inch round hole screen.)	0	0	How many hundredweight?	149
x.	Large Chickpeas? (Garbanzo Beans larger than the 20/64 inch screen.)	0	0	How many hundredweight?	140
у.	Dry Edible Peas?	0	0	How many hundredweight?	117
z.	Austrian Winter Peas?		0	How many hundredweight?	118
	Lentils?	0	0	How many hundredweight?	112

141

Unharvested Crops

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

O Yes (Continue)	O No 6218		
		Acres Remaining to be Harvested for Grain or Seed	Expected Yield per Acre
Please report acres and expected remaining to be harvested for the coor seed.	•	Acres	Bu/Ac
a. Corn?		559	573
b. Soybeans?		575	594

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c. Sorghum Grain (milo)?	572 574	_
, ,	3, 1	
Did you include the unharvested on hand?	production of crops in the (item 2) stocks	
on nanu:		
⁴⁶⁰		
⁴⁶⁰ ○No		
Section 1 Change in Operator		
1. Has the operation been sold,	rented or turned over to someone else?	
O Yes O No (Go to a.)	a. Will the land be used for any agricultural purpose I you (the operator), or anyone else in the next yea Include growing crops, grains, row crops, oilseeds fruits, vegetables, speciality crops, or raising any livestock or poultry.	ır?
	○ YES ○ DON'T KNOW ○ NO	
	Regardless of answer to above, write a note t explain the situation, then 6218	Ю
Was the operator operating a farm	or ranch on June 1, ?	
2. Was the operator operating a farm	or ranch on June 1, ?	
O Yes (Continue)	No (Continue)	
1. What is the name and add	lress of the new operation that has taken over the land?:	
Opera	ration Name:	
Oper	rator Name:	
Address:	Phone:	

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City:	State:	Zip:	
Was the new operation in busines	ss before June 1, ?		
2. Was the new operation in business	before June 1, ?		
○ Yes	O No - (Contir	iue)	
3. Is the new operation managed?			
O Yes -	O No - (Contir	iue)	
4. Were any of the individuals associa 1, ?	ted with the new operat	on operating land individ	dually before June
5. Were any of the individuals associa 1, ?	ted with the new operat	on operating land individ	dually before June
○ Yes -	O No -		
Section 1 Conclusion			
Do you make any day-to-day deci	isions for another farm o	r ranch?	
Yes 1a. What is the nan	ne of the other operation(s)?		
1b. Was this operation No - (Continue)	n in business before June 1,	? O Yes O No	
 SURVEY RESULTS: To receive the www.nass.usda.gov/results. 	he complete results of th	is survey on the release	date, go to
Would you rather have a brief s Yes	summary mailed to you a	at a later date?	
	9903	9910	
Was any rice on hand or stored or			
Was any rice on hand or stored of (Include sweet (Mochi) rice. Exclu-	on the total acres operat		
Yes - (Continue)	O No - 7332		
O Yes - (Continue)	O No - 6218		
Please report rice on hand by length of grain on a dryweight basis.	No Yes		Amount on Hand 1
 a. Long Grain varieties such as Francis, Wells, and Clearfield? 	0 0	How many bushels?	113
b. Long Grain varieties such as Belle, L201, L202, and L301?	0 0	How many hundredweight?	113

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c.	Long Grain varieties such as Cypress, Lemont, Maybelle, and Jackson?	0	0	How many barrels?	113
d.	Long Grain varieties				
	such as Lemont, Newbonnet, and Jackson?	0	0	How many bushels?	113
e.	Long Grain?	0	0	How many bushels?	113
f.	Long Grain varieties such as Dixiebelle, Gulfmont, Jefferson, Lemont, Madison, and Priscilla?	0	0	How many hundredweight?	113
g.	Medium Grain varieties such as Bengal and MedArk?	0	0	How many bushels?	114
h.	Medium Grain varieties such as Calpearl, M9, M201, M102, and M401?	0	0	How many hundredweight?	114
i.	Medium Grain varieties such as Bengal, Mars, and Rico 1?	0	0	How many barrels?	114
j.	Medium Grain varieties such as Mars, and Bengal?	0	0	How many bushels?	114
k.	Medium Grain?	0	0	How many bushels?	114
I.	Medium Grain varieties such as Bengal and Lafite?	0	0	How many hundredweight?	114
m.	Short Grain? (Please list variety:	0	0	How many bushels?	115
n.	Short Grain varieties such as \$201 and Valencia?	0	0	How many hundredweight?	115
0.	Short Grain? (Please list variety:	0	0	How many barrels?	115
p.	Short Grain?	0	0	How many bushels?	115
q.	Short Grain? (Please list variety:	0	0	How many hundredweight?	115
Sec	ction 2 - Crops (Continued)				
1. G r	een Peas for Processing				Green Peas
a.	Acres planted ?			Acres	2440
b.	Acres harvested?			Acres	2441
c.	Total production?			Pounds	2973

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	d.	or Yield per acre harvested?		Lbs/Ac	2442
					Sweet Corn for
1.	Sw	eet Corn for Processing			Processing
	a.	Acres planted?		Acres	2460
	b.	Acres harvested and to be harvested?		Acres	2461
	c.	Total production ?		Tons	2970
		or			
	d.	Yield per acre harvested?		Tons/Ac	2462
1.	Ca	amelina			Camelina
	a.	Acres planted?		Acres	5730
	b.	Acres harvested and to be harvested?		Acres	708
	c.	Total production ?		Pounds	726
	d.	Yield per acre?		Lbs/Ac	5732
	1.	Alfalfa Harvested for Seed		Irrigated	Non- Irrigated
				Harvested for Seed	Harvested for Seed
	a.	Acres harvested?	Acres	821	823
	b.	Production of clean seed?	Pounds	822	5824
	c.	Do you use Leaf Cutter bees for alfalfa seed production?			
	5102				Leaf
		O Yes (Continue) O No (Go to Item		Leaf Cutter Irrigated	Cutter Non- Irrigated
		(i) Leaf Cutter bees used for alfalfa seed	Gal/Ac	700	701
		production?	Gai/Ac	700	/01

Section 1. - Cash Rents

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During 2008, did this operation rent any land from others for cash ?			
(Exclude land rented on a whole farm basis – dwelling and buildings along wland)	vith farm		
○ Yes [Continue] ○ No <u>click here</u>			
a. How many acres of non-irrigated cropland were rented for cash	? Acres	3421 3421	
(i) What was the cash rent per acre?	Dollars / Acre	3422 3422	
b. How many acres of irrigated cropland were rented for cash?	Acres	3424 3424	
(i) What was the cash rent per acre?	Dollars / Acre	3425 3425	
 How many acres of permanent pasture, grazing or grassland we for cash? (Exclude Federal, State, and other types of land rented on an month (AUM) basis) 		3427 3427	
(i) What was the cash rent per acre?	Dollars / Acre	3428 3428	