

AGRICULTURAL SURVEY - December 1, 2019

OMB No.0535-0213
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 Version 99



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

The information you provide will be used for statistical purposes only. Your responses will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection provisions of Title V, Subtitle A, Public Law 107-347 and other applicable Federal laws. For more information on how we protect your information please visit: <https://www.nass.usda.gov/confidentiality>. Response is voluntary.

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Office Use			
State	POID	Tract	Subtr.
_ _	_ _ _ _ _	_ _	_ _

1. Please verify name and mailing address of this operation.
 Make corrections (INCLUDE the correct operation name) on the label and continue.
2. Please answer the following question(s) for the total acres you (name on label) operate.
 - a. Did you grow any crops or cut hay in 2019?..... Yes (Go to Item 3.) No (Continue)
 - b. Is any of the land in this operation cropland?..... Yes (Go to Item 3.) No (Continue)
 (INCLUDE idle cropland and cropland in government programs such as CRP, etc.)
 - c. On December 1, did you have any whole grains, pulse crops, oilseeds, or hay stored on this operation?..... Yes (Go to Item 3.) No (Continue)
 - d. Do you have facilities for storing whole grains, pulse crops, or oilseeds?..... Yes (Go to Item 3.) No (Continue)
 - e. Do you own or raise any livestock, poultry, or bees?..... Yes (Go to Item 3.) No (Continue)
 - f. On December 1, did this operation have more than 99 acres of pasture?..... Yes (Go to Item 3.) No (Go to Section 4.)

3. Are the day-to-day decisions for this operation made by one individual, a hired manager, or partners? (Check one)

- One individual - (Go to Section 1 on Page 3.)
- A hired manager - (Go to Section 1 on Page 3.)
- Partners - (Continue)

For Office Use Only
R. Unit
9921

SUB
9941

June 1
9930

Number

4. How many individuals are involved in the day-to-day decisions of this operation?.....

Enter the number of partners. Include the partner named on the label.
Partners jointly operate land and share in decision making. Do not include landlords and tenants as partners.

5. Please identify the other person(s) in this partnership, then go to Section 1, Page 3.
(Verify partners' names and make necessary corrections if names have already been entered.)

Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Phone: () _____
Did this partner also operate land individually on June 1, 2019?
<input type="checkbox"/> Yes <input type="checkbox"/> No

Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Phone: () _____
Did this partner also operate land individually on June 1, 2019?
<input type="checkbox"/> Yes <input type="checkbox"/> No

Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Phone: () _____
Did this partner also operate land individually on June 1, 2019?
<input type="checkbox"/> Yes <input type="checkbox"/> No

Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Phone: () _____
Did this partner also operate land individually on June 1, 2019?
<input type="checkbox"/> Yes <input type="checkbox"/> No

For Office Use Only
Stratum
9922

Ind. Op
9924

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Stratum
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Ind. Op
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Stratum
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Ind. Op
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Stratum
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Ind. Op
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Section 1 - Acres Operated

A

Section 1 - Acres Operated

B

Please report total acres operated under this land arrangement.

1. On December 1, how many acres did this operation:

- a. Own?..... +
- b. Rent or Lease from others or use Rent Free?
Exclude land used on an animal unit month (AUM) basis, BLM and Forest Service land..... +
- c. Rent to others?..... -

Acres	
901	
902	
905	
900	

2. Calculate item 1a + 1b - 1c. Then the total acres operated on December 1 was:..... =

a. Does this include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land?

- Yes - (Continue)
- No - (Make corrections, then continue)

The remaining questions in this survey refer to the total acres operated (item 2).

3. Of the total acres operated, how many acres are considered cropland, including land in hay, summer fallow, cropland idle, cropland used for pasture and cropland in government programs?

802

4. In what state and county was the largest value of your agricultural products raised or produced?

State

Principal County Name

Number of Acres In Principal County
0056

OFFICE USE
0060
0055

Please report total acres operated under this land arrangement.

5. On December 1, how many acres did this operation:

- a. Own?..... +
- b. Rent or Lease from others or use Rent Free?
Exclude land used on an animal unit month (AUM) basis, BLM and Forest Service land..... +
- c. Rent to others?..... -

Acres	
901	
902	
905	
900	

6. Calculate item 1a + 1b - 1c. Then the total acres operated on December 1 was:..... =

a. Does this include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land?

- Yes - (Continue)
- No - (Make corrections, then continue)

The remaining questions in this survey refer to the total acres operated (item 2).

7. Of the total acres operated, how many acres are considered cropland, including land in hay, summer fallow, cropland idle, cropland used for pasture and cropland in government programs?

802

Section 2 - Crops

Now I would like to ask about crops grown during the 2019 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 2019 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 2019 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 2019.
- Acres for all other purposes: Acres of the crop used for hay, pasture, cover crop, abandoned, etc.

		Irrigated Field Corn	Non-Irrigated Field Corn
1. Field corn: (EXCLUDE popcorn and sweet corn.)			
2. Corn: (EXCLUDE 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 grain?(EXCLUDE seed corn.)	Acres	1378	1379
c. Total grain production? (EXCLUDE seed corn.).....		1380	1381
OR	Bushels		
d. Yield per acre of grain harvested? (EXCLUDE seed corn.).....	Bu/Ac	1382	1383
e. Acres harvested and to be harvested for seed corn?.....	Acres	1387	1384
f. Total seed corn production? (Report actual total production. Do not report the settlement account bushels.).....		1388	1385
OR	Bushels		
g. Yield per acre of seed corn harvested? (Report actual yield per acre. Do not report the payment yield.).....	Bu/Ac	1389	1386
h. Acres cut for silage?.....	Acres	374	375
i. Total silage production?.....		377	378
OR	Tons		
j. Yield per acre of silage cut?.....	Tons/Ac	615	616
k. Acres of corn for all other purposes?.....	Acres	380	381

		Field Corn
3. Field corn: (EXCLUDE popcorn and sweet corn.)		
4. Corn: (EXCLUDE popcorn and sweet corn.)		Corn
a. Acres planted for all purposes?.....	Acres	530
b. Acres harvested and to be harvested for grain? (EXCLUDE seed corn.).....	Acres	400
c. Acres harvested and to be harvested for dry grain? (EXCLUDE seed corn.).....	Acres	1360
d. Total grain production? (EXCLUDE seed corn.).....		401
OR	Bushels	
e. Total dry grain production? (EXCLUDE seed corn.).....		1361
OR	Bushels	
f. Total grain production? (EXCLUDE seed corn.).....		401
OR	Tons	
g. Yield per acre of grain harvested? (EXCLUDE seed corn.).....	Bu/Ac	704
h. Yield per acre of dry grain harvested? (EXCLUDE seed corn.).....	Bu/Ac	1362
i. Yield per acre of grain harvested? (EXCLUDE seed corn.).....	Lbs/Ac	704
j. Acres harvested and to be harvested for grain? (EXCLUDE seed corn.).....	Acres	400
k. Total grain production? (EXCLUDE seed corn.).....		401
OR	Bushels	

	Bu/Ac	704
m. Acres harvested and to be harvested for seed corn?.....	Acres	398
n. Total seed corn production? (Report actual total production. Do not report the settlement account bushels.).....	Bushels	399
OR		
o. Yield per acre harvested for seed corn? (Report the actual yield per acre. Do not report the payment yield.).....	Bu/Ac	391
p. Acres harvested and to be harvested for high moisture shelled corn? Usually 24 to 30 % moisture.....	Acres	383
q. Total high moisture shelled corn production?.....	Bushels	384
OR	Or Tons	389
r. Yield per acre of high moisture shelled corn harvested?.....	Bu/Ac	403
	Or Tons/Ac	390 ●
s. Average moisture of your high moisture shelled corn? Nearest whole percent.....	Percent	385
t. Acres harvested and to be harvested for ground high moisture ear corn?.....	Acres	386
u. Total ground high moisture ear corn production?.....	Bushels	387
OR	Or Tons	392
v. Yield per acre of ground high moisture ear corn harvested?.....	Bu/Ac	404
	Or Tons/Ac	394 ●
i. Average moisture of your ground high moisture ear corn? Nearest whole percent.....	Percent	388
w. Acres cut for silage?.....	Acres	373
x. Total silage production?.....	Tons	376
OR		
y. Yield per acre of silage cut?.....	Tons/Ac	393 ●
z. Acres of corn for all other purposes?.....	Acres	379

Section 2 - Crops (Continued)

5. Sorghum: (INCLUDE milo, other grain, and forage sorghum.) (EXCLUDE sorghum x sudan crosses.)		Irrigated Sorghum	Non-Irrigated Sorghum
a. Acres planted for all purposes?.....	Acres	628	744
b. Acres harvested and to be harvested for either grain or seed?.....	Acres	746	745
c. Total grain and seed production?.....	Bushels	421	422
OR			
d. Yield per acre of grain and seed harvested?.....	Bu/Ac	576	577
e. Total grain and seed production?.....	Pounds	421	422
OR			
f. Yield per acre of grain and seed harvested?.....	Lbs/Ac	576	577
g. Acres cut for silage or greenchop?.....	Acres	424	425
h. Total silage and green chop production?.....	Tons	427	428
OR			
i. Yield per acre of silage and greenchop cut?.....	Tons/Ac	578 ●	579 ●
j. Acres of sorghum for all other purposes?.....	Acres	430	431

6. Sorghum: (INCLUDE milo, other grain, and forage sorghum.) (EXCLUDE sorghum x sudan crosses.)		Sorghum	
a. Acres planted for all purposes?.....	Acres	570	
b. Acres harvested and to be harvested for either grain or seed?.....	Acres	571	
c. Total grain and seed production?..... OR	Bushels	420	
d. Total grain and seed production? OR	Bushels	420	
e. Yield per acre of grain and seed harvested?.....	Bu/Ac	747	
f. Yield per acre of grain and seed harvested?.....	Bu/Ac	747	
g. Acres cut for silage or greenchop?.....	Acres	423	
h. Total silage and green chop production?..... OR	Tons	426	
i. Yield per acre of silage and greenchop cut?.....	Tons/Ac	395	
j. Acres of sorghum for all other purposes?.....	Acres	429	

7. Sudan and Sorghum X Sudan Crosses:		Irrigated Sudan/Sorghum	Non-Irrigated Sudan/Sorghum
a. Acres planted for hay, pasture, or other purposes?.....	Acres	406	405

8. Sudan and Sorghum X Sudan Crosses:		Sudan/Sorghum
a. Acres planted for hay, pasture, or other purposes?.....	Acres	111

Section 2 - Crops (Continued)

9. Soybeans:		Irrigated Soybeans	Non-Irrigated Soybeans
a. Acres planted for all purposes?.....	Acres	622	761
b. Acres harvested and to be harvested for beans or seed?.....	Acres	225	226
c. Total soybean production for beans and seed?..... OR	Bushels	228	229
d. Yield per acre of soybeans harvested for beans or seed?.....	Bu/Ac	769	765
e. Acres of soybeans for all other purposes?.....	Acres	237	238

10. Soybeans: (INCLUDE Single and Double-Cropped Acres.)		Soybeans	
11. Soybeans:		Soybeans	
a. Acres planted for all purposes?.....	Acres	600	
b. Acres harvested and to be harvested for beans or seed?.....	Acres	763	
c. Total soybean production for beans and seed?..... OR	Bushels	227	
d. Yield per acre of soybeans harvested for beans or seed?.....	Bu/Ac	764	
e. Acres of soybeans for all other purposes?.....	Acres	236	

Report Single and Double cropped soybeans separately

12. Single Cropped Soybeans:		Irrigated Soybeans	Non-Irrigated Soybeans
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- b. Acres harvested and to be harvested for beans or seed?.....
- c. Total single cropped soybean production for beans and seed?.....
OR
- d. Yield per acre of single cropped soybeans harvested for beans or seed?.....
- e. Acres of single cropped soybeans for all other purposes?.....

Acres	215	216
Acres	220	221
Bushels	231	232
Bu/Ac	255	256
Acres	240	241

13. Double cropped soybeans - following another harvested crop

- a. Acres planted for all purposes - following another harvested crop?.....
- b. Acres harvested and to be harvested for beans or seed?.....
- c. Total double cropped soybean production for beans and seed?.....
OR
- d. Yield per acre of double cropped soybeans harvested for beans or seed?.....
- e. Acres of double cropped soybeans for all other purposes?.....

	Irrigated Soybeans	Non-Irrigated Soybeans
Acres	217	218
Acres	223	224
Bushels	234	235
Bu/Ac	257	258
Acres	243	244

14. Report Single and Double cropped soybeans separately

15. Single Cropped Soybeans:

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

Soybeans	
Acres	762
Acres	219
Bushels	230
Bu/Ac	396
Acres	239

16. Double Cropped Soybeans - following another harvested crop

- a. Acres planted for all purposes - following another harvested crop?.....
- b. Acres harvested and to be harvested for beans or seed?.....
- c. Total double cropped soybean production for beans and seed?.....
OR
- d. Yield per acre of double cropped soybeans harvested for beans or seed?.....
- e. Acres of double cropped soybeans for all other purposes?.....

Soybeans	
Acres	602
Acres	222
Bushels	233
Bu/Ac	397
Acres	242

17. Upland Cotton: (Report net acres if rows were skipped.)

- a. Acres planted?.....
- b. Acres harvested and to be harvested?.....
- c. Total production?.....
OR
- d. Yield of lint per acre?.....

	Irrigated Upland Cotton	Non-Irrigated Upland Cotton
Acres	625	666
Acres	716	717
Bales	337	338
Lbs/Ac	349	350

18. Upland Cotton: (Report net acres if rows were skipped.)

- a. Acres planted?.....

Upland Cotton	
Acres	524

c. Total production?..... OR	Acres	668
		336
d. Yield of lint per acre?.....	Bales	
	Lbs/Ac	348

19. Pima Cotton: (Report net acres if rows were skipped.)

		Pima Cotton	
a. Acres planted?.....	Acres	526	
b. Acres harvested and to be harvested?.....	Acres	804	
c. Total production?..... OR		339	
	Bales		
d. Yield of lint per acre?.....	Lbs/Ac	351	

20. Peanuts:

		Irrigated Peanuts	Non-Irrigated Peanuts
a. Acres planted for all purposes?.....	Acres	645	797
b. Acres harvested and to be harvested for nuts?.....	Acres	324	330
c. Total production?..... OR		942	940
	Pounds		
d. Yield per acre?.....	Lbs/Ac	448	449

21. Peanuts:

		Peanuts	
a. Acres planted for all purposes?.....	Acres	690	
b. Acres harvested and to be harvested for nuts?.....	Acres	329	
c. Total production?..... OR		727	
	Pounds		
d. Yield per acre?.....	Lbs/Ac	447	

Rice - Report separately by length of grain

22. Long Grain Rice:

		Rice	
a. Acres planted?.....	Acres	605	
b. Acres harvested and to be harvested?.....	Acres	439	
c. Total production? (INCLUDE second cutting.).....	Hundredweight	443	
d. Total production? (INCLUDE second cutting.).....	Barrels	443	
e. Total production? (INCLUDE second cutting.)..... OR		443	
	Bushels		
f. Yield per acre?..... OR		567	
	Lbs/Ac		
g. Yield per acre?..... OR		567	
	Barrels/Ac		
h. Yield per acre?.....	Bu/Ac	567	

i. Was production (or yield) reported in green weight or dry weight?.....

Check One 1 = Green weight 2 = Dry weight

Code
587

23. Medium Grain Rice:

		Rice	
a. Acres planted?.....	Acres	604	
b. Acres harvested and to be harvested?.....	Acres	438	
c. Total production? (INCLUDE second cutting.).....	Hundredweight	442	
d. Total production? (INCLUDE second cutting.).....	Barrels	442	

f. Yield per acre?..... OR	Bushels	442
g. Yield per acre?..... OR	Lbs/Ac	566
h. Yield per acre?.....	Barrels/Ac	566
	Bu/Ac	566
		Code
i. Was production (or yield) reported in green weight or dry weight?..... Check One	<input type="checkbox"/> 1 = Green weight <input type="checkbox"/> 2 = Dry weight	586
j. What variety of medium grain rice was planted? _____		

24. Short Grain Rice:

		Rice
a. Acres planted?.....	Acres	603
b. Acres harvested and to be harvested?.....	Acres	437
c. Total production? (INCLUDE second cutting.)..... OR	Hundredweight	441
d. Total production? (INCLUDE second cutting.).....	Barrels	441
e. Total production? (INCLUDE second cutting.)..... OR	Bushels	441
f. Yield per acre?..... OR	Lbs/Ac	565
g. Yield per acre?..... OR	Barrels/Ac	565
h. Yield per acre?.....	Bu/Ac	565
		Code
i. Was production (or yield) reported in green weight or dry weight?..... Check One	<input type="checkbox"/> 1 = Green weight <input type="checkbox"/> 2 = Dry weight	585
j. What variety of short grain rice was planted? _____		

25. Potatoes:

		Potatoes
a. Acres planted?.....	Acres	884
b. Acres harvested and to be harvested?.....	Acres	739
c. Total production? (Field run.)..... OR	Hundredweight	434
d. Yield per acre? (Field run.).....	Cwt/Ac	568

26. Potatoes: - Maine Only

		Potatoes
a. Acres planted?.....	Acres	884
b. Acres harvested and to be harvested?.....	Acres	739
c. Total production? (Field run.)..... OR	Hundredweight	434
d. Yield per acre? (Field run.).....	Cwt/Ac	568

27. Potatoes:

		Potatoes
a. Acres planted?.....	Acres	884
b. Acres harvested and to be harvested?.....	Acres	739
c. Total production? (Field run.)..... OR	Hundredweight	434
d. Yield per acre? (Field run.).....	Cwt/Ac	568

28. Potatoes:

		Potatoes	
a. Acres planted?.....	Acres	884	
b. Acres harvested and to be harvested?.....	Acres	739	
c. Total production? (Field run.).....	Hundredweight	434	
or number of barrels _____ ; avg. wt / barrel _____			
d. Yield per acre? (Field run.).....	Cwt/Ac	568	
or number of barrels _____ ; avg. wt / barrel _____			

29. Sweet 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	

30. Sugarcane:

		Sugarcane	
a. Acres harvested and to be harvested for sugar?.....	Acres	1264	
b. Total production harvested and to be harvested for sugar?.....	Tons	265	
OR			
c. Yield per acre harvested for sugar?.....	Tons/Ac	273	● ___
d. Acres harvested and to be harvested for seed?.....	Acres	148	
e. Total production harvested and to be harvested for seed?.....	Tons	1148	
OR			
f. Yield per acre harvested for seed?.....	Tons/Ac	1149	● ___

Tobacco - Report separately by type

31. Flue-Cured Tobacco: (EXCLUDE tobacco acres leased to others.)

		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	

32. Burley 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	

33. Dark Fire-Cured Tobacco: (EXCLUDE tobacco acres leased to others.)

		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	

34. Dark Air-Cured Tobacco: (EXCLUDE tobacco acres leased to others.)

		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

35. Sun-Cured Tobacco: (EXCLUDE tobacco acres leased to others.)

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

36. Pennsylvania Type Tobacco: (EXCLUDE tobacco acres leased to others.)

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

37. Maryland Type Tobacco: (EXCLUDE tobacco acres leased to others.)

a. Acres harvested? Record to the nearest tenth of an acre..... Acres 316

b. Total production?..... Pounds 829

OR

c. Yield per acre?..... Lbs/Ac 664

38. Other Tobacco: (EXCLUDE tobacco acres leased to others.)

Please specify type _____

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

39. Cigar Binder CT Valley Broadleaf Tobacco (Type 51): (EXCLUDE tobacco acres leased to others.)

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

40. Cigar Wrapper CT Valley Shade-Grown Tobacco (Type 61): (EXCLUDE tobacco acres leased to others.)

a. Acres harvested? Record to the nearest tenth of an acre..... Acres 182

b. Total production?..... Pounds 186

OR

c. Yield per acre?..... Lbs/Ac 185

Section 2 - Crops (Continued)

41. Dry Edible Beans, all classes: (EXCLUDE chickpeas.)

a. Acres planted?..... Acres 607

b. Acres harvested?..... Acres 863

c. Total production - clean basis?..... Hundredweight 866

OR

d. Yield per acre - clean basis?..... Lbs/Ac 608

42. Dry Edible Beans, all classes: (EXCLUDE chickpeas.)

	Irrigated Dry Edible Beans	Non-Irrigated Dry Edible Beans
a. Acres planted?..... Acres	637	325
b. Acres harvested?..... Acres	864	865
c. Total production - clean basis?..... OR	867	868
	Hundredweight	
d. Yield per acre - clean basis?..... Lbs/Ac	609	610

Dry Edible Beans - Report dry beans by class.

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

	Small Chickpeas
a. Acres planted?..... Acres	706
b. Acres harvested?..... Acres	786
c. Total production - clean basis?..... OR	788
	Hundredweight
d. Yield per acre - clean basis?..... Lbs/Ac	955

44. Large Chickpeas: (larger than the 20/64 inch round screen.)

	Large Chickpeas
a. Acres planted?..... Acres	705
b. Acres harvested?..... Acres	5785
c. Total production - clean basis?..... OR	787
	Hundredweight
d. Yield per acre - clean basis?..... Lbs/Ac	954

45. Pinto beans:		Pinto Beans	
a. Acres planted?.....	Acres	606	
b. Acres harvested?.....	Acres	611	
c. Total production - clean basis?..... OR	Hundredweight	612	
d. Yield per acre - clean basis?.....	Lbs/Ac	613	
46. Navy beans:		Navy Beans	
a. Acres planted?.....	Acres	733	
b. Acres harvested?.....	Acres	741	
c. Total production - clean basis?..... OR	Hundredweight	742	
d. Yield per acre - clean basis?.....	Lbs/Ac	343	
47. Great Northern beans:		Great Northern Beans	
a. Acres planted?.....	Acres	618	
b. Acres harvested?.....	Acres	619	
c. Total production - clean basis?..... OR	Hundredweight	657	
d. Yield per acre - clean basis?.....	Lbs/Ac	658	
48. All Dry Beans - All classes: (EXCLUDE garbanzo beans and garden seed varieties. EXCLUDE dry edible peas and lentils.)		All Dry Beans	
49. All Dry Beans - All classes: (EXCLUDE garbanzo and pinto beans, and garden seed varieties.)		All Other Dry Beans	
50. All Dry Beans - All classes: (EXCLUDE garbanzo beans and garden seed varieties.)		All Other Dry Beans	
51. All Other Classes of dry beans:		All Other Dry Bean Classes	
a. Acres planted?.....	Acres	693	
b. Acres harvested?.....	Acres	707	
c. Total production - clean basis?..... OR	Hundredweight	725	
d. Yield per acre - clean basis?.....	Lbs/Ac	731	
52. Dry Edible Peas: (INCLUDE Austrian winter peas and wrinkled seed peas.)		Dry Edible Peas	
a. Acres planted?.....	Acres	714	
b. Acres harvested?.....	Acres	720	
c. Total production - clean basis?..... OR	Hundredweight	721	
d. Yield per acre - clean basis?.....	Lbs/Ac	165	
53. Austrian Winter Peas:		Austrian Winter Peas	
a. Acres planted?.....	Acres	713	
b. Acres harvested?.....	Acres	722	
c. Total production - clean basis?..... OR	Hundredweight	723	
d. Yield per acre - clean basis?.....	Lbs/Ac	164	

54. Lentils:

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

55. Wrinkled Seed Peas:

		Wrinkled Seed Peas
a. Acres planted?.....	Acres	5184
b. Acres harvested?.....	Acres	5186
c. Total production?..... OR	Hundredweight	5188
d. Yield per acre?.....	Lbs/Ac	5187

56. Proso Millet: (EXCLUDE foxtail and pearl millet.)

		Irrigated Proso Millet	Non-Irrigated Proso Millet
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?..... OR	Bushels	342	465
d. Yield per acre?.....	Bu/Ac	359	481
e. Acres of Proso Millet for all other purposes?.....	Acres	360	483

57. Proso Millet: (EXCLUDE foxtail and pearl millet.)

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

58. Sunflower - Oil Varieties:		Sunflower, Oil
59. Sunflower - Oil Varieties: (Black seed for crushing, birdseed or other uses.)		Sunflower, Oil
60. Sunflower - Oil Varieties: (Black seed for crushing, birdseed or other uses. INCLUDE acres grown for seed.)		Sunflower, Oil
a. Acres planted?.....	Acres	680
b. Acres harvested and to be harvested?.....	Acres	260
c. Total grain and seed production?..... OR	Pounds	261
d. Yield per acre?.....	Lbs/Ac	492
61. Sunflower - Non-Oil Varieties: (Striped seed. INCLUDE Con-oil varieties.)		Sunflower, Non-Oil
62. Sunflower - Non-Oil Varieties: (Striped seed. INCLUDE Con-oil varieties.)		Sunflower, Non-Oil
a. Acres planted?.....	Acres	681
b. Acres harvested and to be harvested?.....	Acres	262
c. Total grain and seed production?..... OR	Pounds	263
d. Yield per acre?.....	Lbs/Ac	493
63. Flaxseed:		Flaxseed
a. Acres planted?.....	Acres	682
b. Acres harvested and to be harvested?.....	Acres	159
c. Total production?..... OR	Bushels	160
d. Yield per acre?.....	Bu/Ac	498
64. Safflower:		Safflower
a. Acres planted?.....	Acres	683
b. Acres harvested and to be harvested?.....	Acres	176
c. Total production?..... OR	Pounds	674
d. Yield per acre?.....	Lbs/Ac	735
65. Canola:		Canola
a. Acres planted?.....	Acres	684
b. Acres harvested and to be harvested?.....	Acres	177
c. Total production?..... OR	Pounds	675
d. Yield per acre?.....	Lbs/Ac	736
66. Rapeseed:		Rapeseed
a. Acres planted?.....	Acres	685
b. Acres harvested and to be harvested?.....	Acres	178
c. Total production?..... OR	Pounds	676
d. Yield per acre?.....	Lbs/Ac	737
67. Mustard Seed:		Mustard Seed
a. Acres planted?.....	Acres	686

b. Acres harvested and to be harvested?.....

Acres 179

c. Total production?.....

677

OR

Pounds

d. Yield per acre?.....

Lbs/Ac 738

Instructions for Dry Hay Crops:

- Report by type of hay
- Report all dry hay harvested during 2019
- 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 2019
- For total acres of dry hay, haylage, baleage, or greenchop (item a), report each acre only once regardless of the number of cuttings or different harvest practices
- When both dry hay and haylage, baleage, or greenchop (items b and f) were cut from the same acres, report the acres under each harvest practice
- Include forage crops cut from acres enrolled in government programs (For example: Conservation Reserve Program (CRP))
- Exclude corn silage, sorghum silage, and straw

68. Alfalfa and Alfalfa Mixture:

- How many acres of alfalfa and alfalfa mixtures were cut for dry hay, haylage, or greenchop this year?.....
- Total acres of alfalfa and alfalfa mixtures. (INCLUDE harvested and unharvested acres.).....
- How many acres of alfalfa and alfalfa mixtures were cut for dry hay?.....

	Irrigated Alfalfa	Non-Irrigated Alfalfa
Acres	512	513
Acres	806	807
Acres	632	801

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

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

Tons	318	319
Tons/Ac	638 ●	639 ●

OR

- Total bales of dry hay harvested from all cuttings?

	Irrigated Alfalfa		Non-Irrigated Alfalfa	
	Number of bales	Average weight per bale (Pounds)	Number of bales	Average weight per bale (Pounds)
Total Production	1080	1081	2080	2081
or Bales per Acre	1082	1083	2082	2083

- How many acres of alfalfa and alfalfa mixtures were cut for haylage or greenchop?.....
- What was the total production of haylage/greenchop -green weight?.....
- What was the yield per acre of haylage/greenchop?.....

Acres	410	411
Tons	471	472
Tons/Ac	484 ●	485 ●

- How many of the acres cut for alfalfa and alfalfa mixture hay were on CRP land?.....

	Alfalfa
Acres	871

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

- What was the total production of alfalfa and alfalfa mixture hay from CRP land?.....
- What was the yield per acre of dry alfalfa hay from CRP land?.....

Tons	872
Tons/Ac	873 ●

OR

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

	Number of bales	Average weight per bale (Pounds)
Total Production	080	081
or Bales per Acre	082	083

69. Alfalfa and Alfalfa Mixtures:

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

	Alfalfa
Acres	500
Acres	653

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

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	344
Tons/Ac	444 ●

OR

d. Yield per acre of dry hay?.....

OR

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

	Number of bales	Average weight per bale (Pounds)
Total Production	080	081
or Bales per Acre	082	083

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

Acres	503
Tons	506
Tons/Ac	509 ●

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

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

70. Alfalfa Harvested for Seed:

a. Acres harvested?..... Acres

b. Production of clean seed?..... Pounds

c. Do you use Leaf Cutter bees for alfalfa seed production?

⁵¹⁰² Continue Go to item 12.

i. Leaf Cutter bees used for alfalfa seed production?..... Gal/Ac

	Irrigated Harvested for Seed	Non-Irrigated Harvested for Seed
Acres	0821	0823
Pounds	0822	5824

	Leaf Cutter Irrigated	Leaf Cutter Non-Irrigated
Gal/Ac	0700	0701

71. Wild Hay:

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

b. How many acres of wild hay were cut for dry hay?.....

	Irrigated Wild Hay	Non-Irrigated Wild Hay
Acres	066	066
Acres	062	061

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

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

d. Yield per acre of dry hay?.....

Tons	064	063
Tons/Ac	635 ●	636 ●

OR

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

	Irrigated Wild Hay		Non-Irrigated Wild Hay	
	Number of bales	Average weight per bale (Pounds)	Number of bales	Average weight per bale (Pounds)
Total Production	1094	1096	2094	2095
or Bales per Acre	1101	1102	2096	2097

f. How many acres of wild hay were cut for haylage or greenchop?.....	Acres	687	692
g. What was the total production of haylage/green chop - green weight?.....	Tons	696	697
h. What was the yield per acre of haylage/greenchop?.....	Tons/Ac	700	718

72. Wild Hay:

		Wild Hay	
a. How many acres of wild hay were cut for dry hay, haylage or greenchop this year?.....	Acres	095	
b. How many acres of wild hay were cut for dry hay?.....	Acres	651	

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

c. What was the total production of dry hay from all cuttings?.....	OR	Tons	985
d. Yield per acre of dry hay?.....		Tons/Ac	986

OR

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

	Number of bales	Average weight per bale (Pounds)
Total Production	094	096
or Bales per Acre	101	102

f. How many acres of wild hay were cut for haylage or greenchop?.....	Acres	332	
g. What was the total production of haylage/greenchop - green weight?.....	OR	Tons	333
h. What was the yield per acre of haylage/greenchop?.....	Tons/Ac	334	

73. Small Grain Forage Crops:

74. Small Grain Hay

	Irrigated Small Grain Hay	Non-Irrigated Small Grain Hay	
a. How many acres of small grain were cut for dry hay, haylage, or greenchop this year?.....	Acres	514	515
b. How many acres of small grain were cut for dry hay?.....	Acres	991	993

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

c. What was the total production of dry hay from all cuttings?.....	OR	Tons	992	994
d. Yield per acre of dry hay?.....		Tons/Ac	640	641

OR

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

Irrigated Small Grain Hay	Non-Irrigated Small Grain Hay
---------------------------	-------------------------------

other tame and wild hay.)

87. All Other Hay: (INCLUDE clover and clover-timothy mixtures, and other tame hay.)

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

	Other Hay
Irrigated Other Hay	Non-Irrigated Other Hay
516	517
995	997

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

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

996	998
642	643

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

	Irrigated Other Hay		Non-Irrigated Other Hay	
	Number of bales	Average weight per bale (Pounds)	Number of bales	Average weight per bale (Pounds)
Total Production	1088	1089	2088	2089
or Bales per Acre	1090	1091	2090	2091

- f. How many acres of all other hay were cut for haylage or greenchop?..... Acres
- g. What was the total production of haylage/greenchop - green weight?..... Tons
- h. What was the yield per acre of haylage/greenchop?..... Tons/Ac

414	415
475	476
488	489

88. Other Hay:

- a. How many of the acres cut for all other hay were on CRP land?..... Acres

Other Hay
889

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

- b. What was the total production of all other hay from CRP land?..... Tons
OR
- c. What was the yield per acre of all other hay from CRP land?..... Tons/Ac

890
891

OR

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

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

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

90. All Other Hay: (INCLUDE clover and clover mixtures, crested wheat grass, and other tame hay, and all native or wild grasses that are cut for hay.)

91. All Other Hay: (INCLUDE all wild grass and other tame hay.)

92. Other Types of Hay and Forage: (INCLUDE clover and clover mixtures, timothy, and other tame and wild hay.)

93. All Other Hay: (INCLUDE clover and clover-timothy mixtures, other tame, and wild hays.)

94. Other Types of Hay and Forage: (INCLUDE clover and clover mixtures, lespedeza, sudan,

Other Hay
Other Hay
Other Hay
Other Hay
Other Hay
Other Hay

timothy, other tame, and wild hays.)

95. All Other Hay: (INCLUDE timothy, brome, other tame and wild hays.)	Other Hay
96. All Other Hay: (Including Coastal Bermuda, bahia, alfalfa, fescue, lespedeza, orchard, clover and clover mixes, Sudan and Sudan crosses, perennial peanut hay, and other tame and wild grasses cut for hay.) (Exclude residual peanut hay (peanut vines harvested for hay following harvest of nuts)).	Other Hay
97. All Other Hay: (INCLUDE clover, sudan, bermuda, other tame, and wild hays.)	Other Hay
98. All Other Hay: (INCLUDE fescue, bermuda grass, other tame and wild hay.)	Other Hay
99. Other Types of Hay and Forage: (INCLUDE clover and clover mixtures, sudan, timothy, other tame, and wild hays.)	Other Hay
100All Other Hay: (INCLUDE clover and clover mixtures, lespedeza, Bermuda, sudan, other tame, and wild hays.)	Other Hay
101Other Types of Hay and Forage: (INCLUDE red clover and clover mixtures, bromegrass, timothy, orchard grass, tall fescue, and grass hay.)	Other Hay
102All Other Hay: (INCLUDE clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.)	Other Hay
103Other Types of Hay and Forage: (INCLUDE clover, timothy, tall fescue, orchard grass, brome, lespedeza, sudan, sorghum-sudan crosses, and clover and grass mixtures.)	Other Hay
104All Other Hay: (INCLUDE clover and clover mixtures, fescue, lespedeza, sorghum-sudan crosses, sudan, timothy, and other grass hay.)	Other Hay
105All Other Hay: (INCLUDE alfalfa, ryegrass, Bermuda, bahia, pasture cut for hay, and other tame and wild hay.)	Other Hay
106All Other Hay: (INCLUDE clover and clover mixtures, lespedeza, bermuda, sudan, and other tame and wild hay.)	Other Hay
107Other Types of Hay and Forage: (INCLUDE bromegrass, timothy, orchardgrass, birdsfoot trefoil, red clover and clover mixtures, ryegrass, and other tame and wild hay.)	Other Hay
108Other Types of Hay and Forage: (INCLUDE clover and clover mixtures, timothy, and other tame and wild hay.)	Other Hay
109All Other Hay: (INCLUDE ryegrass, bahia, bermuda, sudan crosses, legumes, peanut, and all other hay.)	Other Hay
110Other Types of Hay and Forage: (INCLUDE fescue, clover, timothy, clover and grass mixtures, lespedeza, brome, sudan crosses, and other tame and wild hay.)	Other Hay
111 All Other Hay: (INCLUDE clover and clover mixtures, timothy, and other tame and wild hay.)	Other Hay
112Other Types of Hay and Forage: (INCLUDE clover and clover mixtures, timothy, sudan, and other tame and wild hay.)	Other Hay
113All Other Hay: (INCLUDE clover, timothy, clover and grass mixtures, brome, orchard grass, rye grass, and other tame and wild hay.) (EXCLUDE salt hay and other crops not intended for livestock consumption.)	Other Hay
114Other Types of Hay and Forage: (INCLUDE clover, clover mixtures, peanut, timothy, sudan, vega or other native pastures cut for hay.)	Other Hay
115Other Types of Hay and Forage: (INCLUDE clover, timothy, clover and grass mixtures, birdsfoot trefoil, orchard grass, brome, sudan, sudan crosses, and other tame and wild hay.)	Other Hay
116All Other Hay: (INCLUDE clover and clover mixtures, lespedeza, Bermuda, fescue, peanut, soybean, sudan, timothy, and other tame and wild hay.)	Other Hay
117All Other Hay: (INCLUDE clover, clover and grass mixtures, brome, sudan, sudan crosses, other tame, and wild or prairie hay.)	Other Hay
118Other Types of Hay and Forage: (INCLUDE clover and clover mixtures, lespedeza, bermuda, timothy and other tame and wild hay.)	Other Hay
119All Other Hay: (INCLUDE Bermudas, clover and grass mixtures, lespedeza, peanut, sudan, sorghum crosses, and other tame hay.)	Other Hay

120All Other Hay: (INCLUDE clover, timothy, clover and grass mixtures, and other tame and wild hay.)	Other Hay
121Other Types of Hay and Forage: (INCLUDE clover and clover mixtures, lespedeza, sudan, timothy, and other tame and wild hays.)	Other Hay
122Other Types of Hay and Forage: (INCLUDE clover and clover mixtures, timothy and other tame and wild hay.)	Other Hay
123Other Types of Hay and Forage: (INCLUDE clover, timothy, clover and grass mixtures, brome, lespedeza, sudan, sorghum and sudan crosses, marsh, other tame hay, and wild hay.)	Other Hay
124All Other Hay: (INCLUDE fescue, orchard grass, timothy, lespedeza, bermuda grass, sudan, sorghum-sudan crosses, clover.)	Other Hay
125All Other Hay: (INCLUDE clover and clover mixtures, lespedeza, Bermuda, peanut, sudan, and pasture land cut for hay.)	Other Hay
126All Other Hay: (INCLUDE orchard grass, timothy, red clover, and clover mixtures, fescue, brome, and meadows cut for hay.)	Other Hay
127Other Types of Hay and Forage: (INCLUDE clover, timothy, trefoil, brome grass, orchard grass, vetch, sudan, sorghum-sudan crosses, and other tame and wild hay.)	Other Hay
128Other Types of Hay and Forage: (INCLUDE clover and clover mixtures, sudan crosses, brome, other tame hay, and wild 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

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

c. What was the total production of dry hay from all cuttings?..... OR	Tons 740
d. Yield per acre of dry hay?.....	Tons/Ac 446 ●

OR

e. Total bales of dry hay harvested from all cuttings?	Number of bales	Average weight per bale (Pounds)
Total Production	088	089
or Bales per Acre	090	091

f. How many acres of all other hay were cut for haylage or greenchop?.....	Acres 505
g. What was the total production of haylage/greenchop - green weight?.....	Tons 508
h. What was the average yield per acre of haylage/greenchop?.....	Tons/Ac 511 ●

129Haylage and Greenchop:

INCLUDE acreage cut only for haylage and greenchop and acreage used for both hay and haylage or greenchop

	Haylage Greenchop
a. Acres of alfalfa and grasses cut?.....	Acres 503
b. Total production of haylage and greenchop? - in green tons.....	Tons 506
c. Yield per acre of haylage and greenchop? - in green tons.....	Tons/Ac 509 ●

Section 2 - Crops (Continued)

Hay Stocks:

130 How many tons of dry hay were on hand or stored on the total acres operated on
 . December 1?.....

Tons

Dry Hay Stored
075

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

Alfalfa Seedings:

131 How many acres of new alfalfa or alfalfa mixtures were seeded in 2019?

. INCLUDE mixed with a nurse crop, other forage, or direct seedings.....

Acres

Acres Seeded
528

132 How many acres of cropland were in summer fallow during 2019?.....

Acres

Cropland in Summer Fallow
847

Small Grains and Oilseeds for the 2020 Crop Year

Small Grains and Oilseeds for the 2020 Crop Year

133 How many acres of the following small grains have been planted or will be planted for all purposes, including cover crop, for the 2020 crop year?

a. Winter Wheat? (INCLUDE cover crop.).....

Acres

Irrigated Small Grains	Non-Irrigated Small Grains
172	173

134 How many acres of the following small grains have been planted or will be planted for all purposes, including cover crop, for the 2020 crop year?

135 How many acres of the following small grains and oilseeds have been planted or will be planted for all purposes, including cover crop, for the 2020 crop year?

a. Winter Wheat, including cover crop?.....

Acres

b. Wheat Other Than Durum (Bread Wheat)?.....

Acres

c. Wheat Other Than Durum?.....

Acres

d. Durum Wheat? (INCLUDE cover crop.).....

Acres

e. Barley? (INCLUDE cover crop).....

Acres

f. Oats? (INCLUDE cover crop).....

Acres

g. Rye? (INCLUDE cover crop and excluding ryegrass).....

Acres

h. Rye? (INCLUDE cover crop and excluding ryegrass) **(Maine Only)**.....

Acres

i. Canola?.....

Acres

Acres Planted
Acres Planted
836
836
836
837
839
180
838
838
1684

For Office Use Only: Completion Code for Crops in This Section

- 1 – Incomplete, has crops listed above
- 2 – Incomplete, presence of crops listed above is unknown
- 3 – Valid Zero

138

Section 3 - Storage Capacity and Crops Stored On This Operation

1. On December 1, what was the Storage Capacity of all structures normally used to store Whole Grains, Pulse Crops, or Oilseeds on the total acres operated?.....	None <input type="checkbox"/>	Bushels	Capacity 808
2. On December 1, what was the Storage Capacity of all structures normally used to store Whole Grains or Oilseeds on the total acres operated?.....	None <input type="checkbox"/>	Bushels	Capacity 808
3. On December 1, what was the Storage Capacity of all structures normally used to store Whole Grains, Pulse Crops, or Oilseeds on the total acres operated?.....	None <input type="checkbox"/>	Tons	Capacity 808
4. On December 1, what was the Storage Capacity of all structures normally used to store Whole Grains or Oilseeds on the total acres operated?.....	None <input type="checkbox"/>	Tons	Capacity 808

Maine Only, Other states go to Section 5

Please account for whole grains, pulse crops, and oilseeds stored December 1 on the total acres operated, whether for feed, seed or sale. They may have belonged to you or someone else (sold or unsold), 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 2019 crop year.

5. On December 1, were any of the following crops on hand or stored on this operation:	No	Yes		Amount on Hand December 1
a. Whole Grain Corn?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	121
b. Dry Whole Grain Corn?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	119
c. Whole Grain Corn?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many tons?.....	121
d. High Moisture Whole Grain Shelled Corn?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	120
	<input type="checkbox"/>	<input type="checkbox"/>	OR How many tons?.....	116
e. Soybeans?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	125
f. Sorghum Grain (Milo)?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	122
g. Sorghum Grain (Milo)?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many pounds?.....	122
h. Sorghum Grain (Milo)?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many tons?.....	122
i. Wheat (INCLUDE all types (Winter, Durum, and Spring)?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	126
j. Winter Wheat?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	129
k. Wheat Other Than Durum?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many tons?.....	129
l. Wheat Other Than Durum (Bread Wheat)?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many tons?.....	129
m. Durum Wheat?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many tons?.....	127
n. Durum Wheat?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	127
o. Other Spring Wheat?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	128

p. Barley?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	124
q. Barley?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many tons?.....	124
r. Oats?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	123
s. Oats?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many tons?.....	123
t. Small Chickpeas? (that pass through a 20/64 inch round hole screen.).....	<input type="checkbox"/>	<input type="checkbox"/>	How many hundredweight?.....	149
u. Large Chickpeas? (larger than the 20/64 inch screen.).....	<input type="checkbox"/>	<input type="checkbox"/>	How many hundredweight?.....	140
v. Dry Edible Peas? (INCLUDE Austrian winter peas and wrinkled seed peas.).....	<input type="checkbox"/>	<input type="checkbox"/>	How many hundredweight?.....	117
w. Austrian Winter Peas?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many hundredweight?.....	118
x. Lentils?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many hundredweight?.....	112

6. Was any rice on hand or stored (sold or unsold) on the total acres operated on December 1?

7. Was any rice on hand or stored (sold or unsold) on the total acres operated on December 1? INCLUDE sweet (Mochi) rice. EXCLUDE wild rice.

1 Yes - Continue 3 No - Go to item 4.

1 Yes - Continue 3 No - Go to Section 5.

Please report rice on hand by length of grain on a dryweight basis.

	No	Yes		Amount on Hand December 1
a. Long Grain?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many hundredweight?	113
b. Medium Grain?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many hundredweight?.....	114
c. Short Grain?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many bushels?.....	115
d. Short Grain?.....	<input type="checkbox"/>	<input type="checkbox"/>	How many hundredweight?.....	115

For Office Use Only: Completion Code for Stocks	
1 - Incomplete, has stocks	141
2 - Incomplete, stocks presence unknown	
3 - Valid Zero	

Section 3 - Unharvested Crops

8. On December 1, did you have any crops still in the field that you intend to harvest for the 2019 crop year for either grain or seed?

1 Yes - (Continue) 3 No - (Go to Section 5 on back page.)

9. Please report acres and expected yield for crops remaining to be harvested for the 2019 crop year for either grain or seed.

	Acres Remaining to be harvested for Grain or Seed Acres	Expected Yield per acre Bu/Ac
a. Corn?.....	559	573
b. Soybeans?.....	575	594
c. Sorghum Grain (milo)?.....	572	574

10. Did you include the unharvested production of crops in the (item 2) stocks on hand?

1 Yes - (Enter Code 1) 3 No - (Enter Code 3)

Code
460

Skip to next page

OR

Space for Notes and Comments

Skip to next page

OR

Space for Notes and Comments

Section 4 - Change in Operator

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

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

Yes - (Continue) No - (Go to a.)

2. Was the operator (name on label) operating a farm or ranch on June 1, 2019?

Yes - (Continue) No - (Continue)

3. Please provide the following information for the operation that has taken over the land:

What is the name and address of the new operation?

Operation Name: _____

Operator Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: (_____) _____

a. Will the land be used for any agricultural purpose by you (the operator), or anyone else in the next year? Include growing crops, grains, row crops, oilseeds, fruits, vegetables, or specialty crops, raising any livestock, poultry or bees.

Yes Don't Know No

(Regardless of answer to above, write a note to explain the situation, then go to Section 5.)

4. Was the (item 3) new operation in business before June 1, 2019?

₁ Yes - (Go to Section 5.)

₃ No - (Continue)

5. Is the (item 3) operation managed?

₁ Yes - (Go to Section 5.)

₃ No - (Continue)

6. Were any of the individuals associated with the (item 3) new operation operating land individually before June 1, 2019?

₁ Yes - (Go to Section 5.)

₃ No - (Go to Section 5.)

Section 5 - Conclusion

1. Do you (the operator named on the label) make any day-to-day decisions for another farm or ranch?

- ₁ Yes - Continue) ₃ No - (Go to Item 2.)

a. What is the name of the other operation(s)?

b. Was this additional operation in business before June 1, 2019?

- ₁ Yes - (Continue) ₃ No - (Continue)

Operation Name: _____
Address: _____
City: _____ State: ____ Zip: _____
Phone: (____) _____

2. Survey Results: To receive the complete results of this survey on the release date, go to:

http://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.

1095

This completes the survey. Thank you for your help.

Respondent Name: _____	9911 Phone: (____) _____ - _____	9910 MM DD YY Date: __ __ __
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OFFICE USE ONLY

Response	9901	Respondent	9902	Mode	9903	Enum.	Eval.	Change	9985	Office Use for POID			
1-Comp		1-Op/Mgr		1-PASI (Mail)		9998	9900			9989			
2-R		2-Spouse		2-PATI (Tel)						- - - -			
3-Inac		3-Acct/Bkpr		3-PAPI (Face-to-Face)						Optional Use			
4-Office Hold		4-Partner		6-Email						9907	9908	9906	9916
5-R – Est		9-Other		7-Fax									
6-Inac – Est				19-Other									
7-Off Hold – Est													
S/E Name _____													