

December Agricultural Survey Training Materials



Below you will find links to videos, PowerPoint presentations, survey extra information sheets, and practice interviews for NASS's December Agricultural Survey. The practice interviews can be used to enter data in Blaise or CAPI to get familiar with those data collection instruments.



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<u>Quarterly Agricultural Surveys Overview Video</u>	14
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Strategic Planning and Business Services Division
Strategic Planning Branch
Workforce Performance and Staff Development Section

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NASS Survey Training

December

Agricultural Survey Overview



**United States Department of Agriculture
National Agricultural Statistics Service**



Workforce Performance and Staff Development Section



Survey Overview

- Collecting data on:
 - Final acreage and yield/production
 - For row crops and hay/forage crops
 - Grain storage capacity and grain stocks
- This information:
 - Levels the playing field for farmers and ranchers, giving them access to the same information that is available to elevators, input suppliers, bankers and others with whom they do business
 - Provides global markets with information on the United States as a supplier of major commodities

Survey Overview Cont.

- Additionally:
 - USDA agencies use the information to evaluate and administer vital farm credit, conservation, disaster, insurance, loan and commodity programs
 - Universities, Extension agents, private and government economist, the farm media and others depend on the data to help them analyze what's on the horizon
 - Farm organizations use the information to form their policy positions

Survey Information

- Project Code: **127 - Dec Crops/Stocks Survey**
- Questionnaires:
 - Typically mail out around November 20th
 - Web reporting option is available to producers

AGRICULTURAL SURVEY - DECEMBER 1,

OMB No 0535-0213
 Approval Expires: 4/30/2024
 Project Code: 127
 Survey ID: 2723
 Version: 20



United States
Department of
Agriculture



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AGRICULTURAL
STATISTICS
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|||||

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Green Acres
 Ima Farmer
 Someplace, KS 98765-4321

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

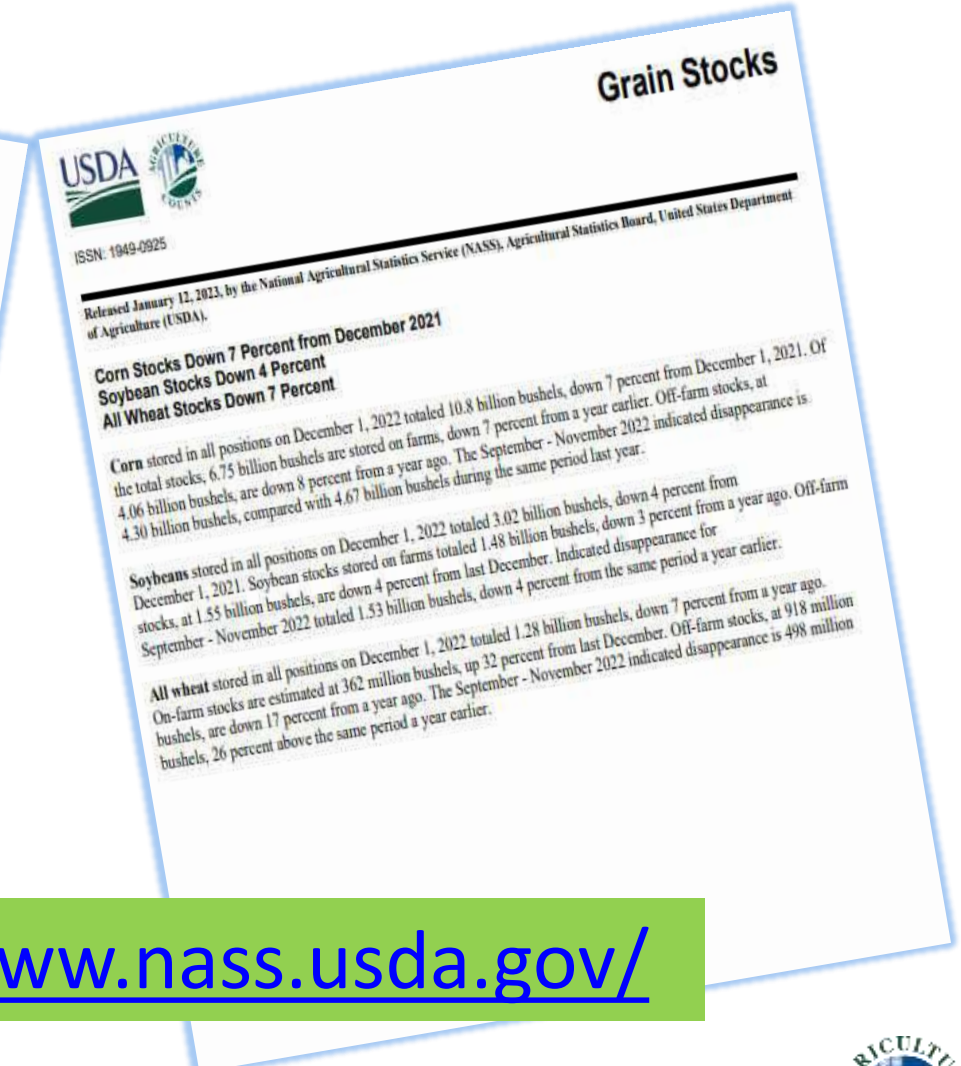
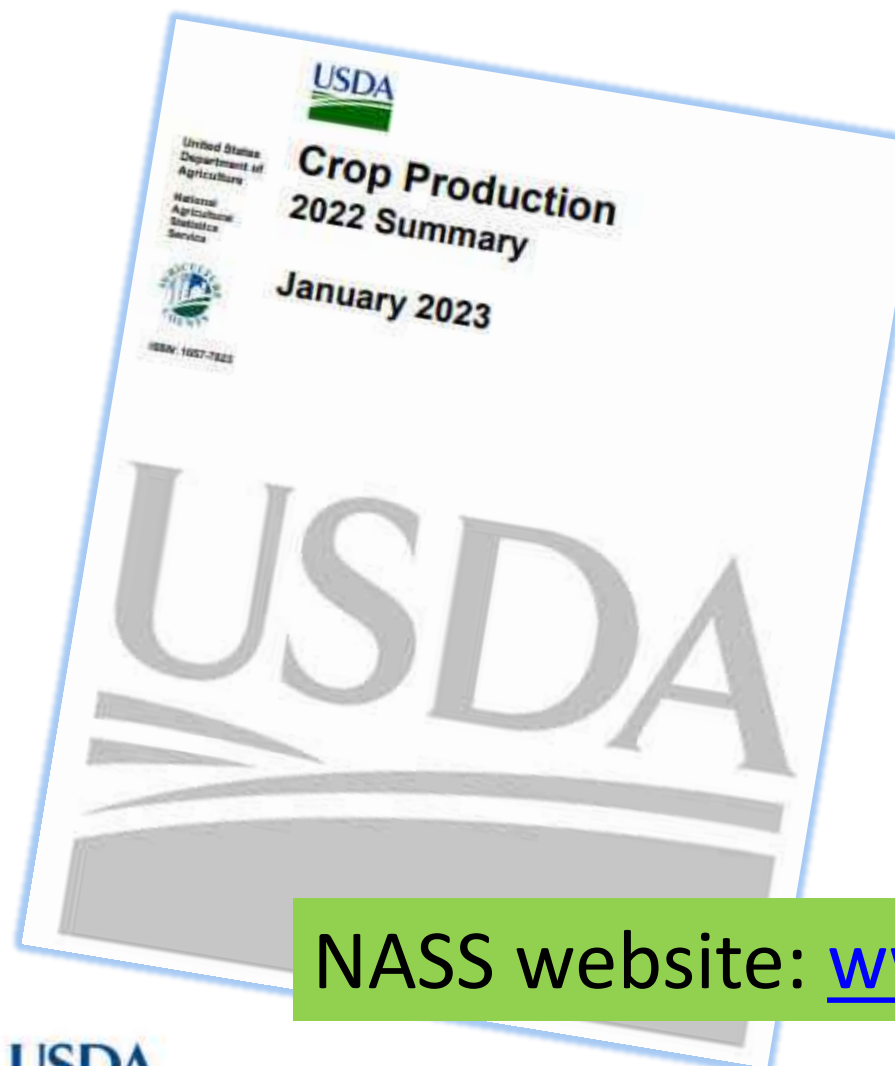
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1. Please verify name and mailing address of this operation. Make corrections (INCLUDE the correct operation name) on the label and continue.
2. Please answer the following question(s) for the total acres you (name on label) operate.



Release of Information



NASS website: www.nass.usda.gov/



Where to find the information?

www.nass.usda.gov

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Dec 02, 2015

Broiler Hatchery
Released at 3:00 pm ET

Today's Reports

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- by Title
- by Release Day
- by Keyword
- Guide to Products and Services

Additional Reports

- Highlights
- Census of Agriculture
- Surveys and Programs
- Methodology & Data Quality
- Research Reports

Historical Publications

- Census of Agriculture (every 5 years)
- Agricultural Statistics (annually)
- Statistical Bulletins (final estimates, 1987 to 2012)
- Track Records: (crops, livestock, grain stocks)
- Trends 20th century
- Price Reactions (after crop or livestock reports)

Receive Reports by Email:

- National Reports
- State Reports
- News Releases

Headlines

11/10/15 **NEWS RELEASE:** NASS In Annual Morris Hansen Lecture

11/03/15 **NEWS RELEASE:** CORRECTION: Advisory Committee on Agriculture Statistics to Meet on Nov. 4-5

10/19/15 **NEWS RELEASE:** Advisory Committee on Agriculture Statistics to Meet on November 4-5

10/07/15 **NEWS RELEASE:** USDA Agencies to Hold Public Meeting for Data Users

09/30/15 **NOTICE:** NASS to Release First Fats and Oils Report on October 1

09/25/15 **NEWS RELEASE:** U.S. Hogs and Pigs Inventory Up 4 Percent

Select a State

Find a Regional or State Field Office

Blog

Partnering with Communities about Hard-to-Reach Populations through Adaptive and Network Sampling

Building Technology that Supports Organic Integrity

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Collaboration and Innovation are Keys to Organic Success

Happy World Statistics Day 2015!

Wisconsin not only the "Dairy State" but also the "Cranberry State"

New Land Ownership Data Add Value to Many Policy and Research Questions

August Reports Look into Farm Economy

The Price is Right: Local Beef Reporting in Vermont

USDA Introduces New Food Safety Inspection System for



Introduction

- Questions used to determine:
 - Name and address verification
 - If the operation has any of the items (crops, cropland, stocks, storage capacity, etc) of interest
 - *Any* agricultural activity? Out of business?
 - Complete the follow-up questions to determine the operation's status
 - Collect as much info as possible on the new operator
 - Operation structure
 - Individual, Partners, Hired Manager

Section 1 - Acres Operated

- Asks about how many:
 - Acres **owned**
 - Acres **rented or leased from** others or used rent free (+)
 - Include land rented from others on a cash per acre, share crop, or free basis
 - Acres **rented to** others (-)
 - Acres rented out to others on a cash per acre, share crop, or free basis
- Total Acres (=)
 - Be sure all land is accounted for – not just cropland

Acres Operated

- Includes **any** acres associated with this operation
 - Cropland
 - Pasture
 - Woodland
 - Homestead/shop/grain bins
 - Livestock pens/buildings
 - Wasteland

Acres Operated



Cropland

Woods

Waste



Livestock Buildings

Machinery Storage

Grain Bin

Home and Yard

Shop



Acres Operated

- How much is **cropland**?
 - Don't forget hay acres, government program acres like CRP, summer fallow and cropland pasture
- **County** where the largest value of agriculture was raised or produced?
 - If about the same in different counties, choose the county with the most acres, write notes
 - If about the same value and acres in different counties, does he/she live in one of these counties? If so, choose that county and write notes
 - If yields were vastly different between the counties they farm in, write notes

Section 2 – Crops

- Will ask acres planted, acres harvested, production/yield, and acres for other purposes for several crops
- Crops asked will vary by state

Section 2 - Crops

Now I would like to ask about crops grown during the 20XX 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 20XX crop year, even if the crop has been grazed off, plowed under, or abandoned.
- EXCLUDE prevented planted acreage (originally intended crop that was unable to be planted).
- Acres for all other purposes: Acres of the crop used for hay, pasture, cover crop, abandoned, etc.

1. Corn: (EXCLUDE popcorn and sweet corn.)

	Corn
a. Acres planted for all purposes?	Acres 531
b. Acres harvested and to be harvested for grain? (EXCLUDE seed corn.)	Acres 400
c. Total grain production? (EXCLUDE seed corn.)	Bushels 401
OR	704
d. Yield per acre of grain harvested? (EXCLUDE seed corn.)	Bu/Ac 318
e. Acres harvested and to be harvested for seed corn?	Acres 300
f. Total seed corn production? (Report actual total production. Do not report the settlement account bushels.)	Bushels 391
OR	373
g. Yield per acre harvested for seed corn? (Report the actual yield per acre. Do not report the payment yield.)	Bu/Ac 379
h. Acres cut for silage?	Acres 379
i. Total silage production?	Tons 300
OR	379
j. Yield per acre of silage cut?	Tons/Ac 379
k. Acres of corn for all other purposes?	Acres

Row Crops (varies by state)

Corn	Rice	Flue Cured Tobacco	Proso Milet
Dry Beans	Chickpeas	Dark Fire Cured Tobacco	Safflower
Sorghum	Sunflowers	Burley Tobacco	Canola
Soybeans	Dry Peas	Dark Air Cured Tobacco	Rapeseed
Upland Cotton	Pima Cotton	Pennsylvania Type Tobacco	Mustard Seed
Potatoes	Lentils	Maryland Type Tobacco	Sudan and Sorghum Sudan Crosses
Peanuts	Flaxseed	Alfalfa Hay	Other Hay

Survey Questions

- First crop asked: **Corn** (for most states)
- Can be several questions about corn.
- Acres **planted** for *all* purposes
 - Includes grain, seed, silage, grazed off, or abandoned

Corn - continued

- **All states that ask about corn** will ask corn acres harvested for **grain** and acres harvested for **seed** in *separate questions*.
 - Acres **harvested**/to be harvested
 - Total **production** OR **yield** per acre
 - NY & PA ONLY: additional questions about high moisture shelled corn and ground high moisture ear corn
 - Acres **cut for silage**
 - Total silage **production** OR **yield** per acre
 - Acres for **all other purposes**
 - Includes grazed off, abandoned, or any other purpose

Corn harvested for grain – We are looking for *all* corn harvested other than for *seed* or *silage*. The end use does not matter. Can be used for livestock feed, corn starch, corn syrup, ethanol, pet food, etc.

Corn harvested for seed – Seed corn typically yields much less than regular field corn. Seed companies usually pay the farmers based on an adjusted production or yield to compensate for this. Be mindful of this because the farmer might try to report his “settlement account bushels” instead of his actual total production or his “payment” yield instead of the actual yield.

e. Acres harvested and to be harvested for seed corn?

Acres	398	
-------	-----	--

f. Total seed corn production? (Report actual total production. Do not report the settlement account bushels.)

Bushels	399	
---------	-----	--

or

g. Yield per acre harvested for seed corn? (Report the actual yield per acre. Do not report the payment yield.)

Bu/Ac	391	
-------	-----	--



- **Silage** - Is a good food source for ruminant animals - like cattle. It is made by chopping up the entire plant packing in a silo, bunker, or plastic bags and allowed to ferment.



Survey Questions, cont.

- Other Row Crops: Continue to ask the same basic questions for each crop:
 - Acres **planted** for *all purposes*
 - Acres **harvested** and to be harvested
 - Total **production** OR **yield** per acre
 - Acres for **all other purposes**
 - Select crops only

More Things to Remember

- Extremely low yields:
 - Be sure to verify harvested acres
 - Could be a case where only a few acres were actually harvested to prove yields for insurance purposes.
 - In this situation you would only have a few “harvested acres” reported and then the rest would fall under “acres for all other purposes”
 - Please leave notes any time there are “acres for all other purposes”.
 - » What happened to them? Why were they not harvested? What were they used for?

Still More Things to Remember

- Grain Sorghum is often referred to as “milo”
- Forage Sorghum may be called “cane”
 - Cane Hay is reported in both the Sorghum planted section and Other Hay harvested
- If a producer says they grow “beans”, be sure to specify if that means “soybeans” or “dry edible beans”

Dry Edible Beans, Dry Edible Peas, and Lentils

- Dry Edible Beans, Dry Edible Peas, and Lentils can be challenging to get into the correct categories
 - If any of the above are reported please verify with the operator
 - There are several classes of Dry Edible Beans
 - Please leave a note as to which classes were planted if possible

Section 2 – Crops (Continued)

Don't forget:
Hay is a crop, and these acres should have been included in cropland back in Section 1.

Section 2 - Crops (Continued)

Instructions for Hay and Forage Crops:

- Report by type of hay or forage crop
- Report all dry hay, haylage, baleage, and greenchop harvested during 20_{XX}
- INCLUDE baleage with haylage and greenchop
- For total acres of dry hay, haylage, baleage, or greenchop (item a), report each acre only once regardless of the number of cuttings or different harvest practices
- When both dry hay and haylage, baleage, or greenchop (items b and f) were cut from the same acres, report the acres under each harvest practice
- INCLUDE forage crops cut from acres enrolled in government programs (For example: Conservation Reserve Program (CRP))
- INCLUDE pasture cut for dry hay or haylage
- EXCLUDE corn silage, sorghum silage, and straw

8. Alfalfa and Alfalfa Mixtures:

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

Acres

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

Acres

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

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

Tons

OR

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

Tons/Ac

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

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

Tons

OR

Alfalfa
500
653

344
444

503
506



Hay/Forage Crops

- Depending on the state, either:
 - **Dry hay** harvested ONLY
 - OR **dry hay AND haylage or greenchop** harvested
- For (varies by state):
 1. Alfalfa and Alfalfa Mixtures
 2. Small Grain Hay/Forage
 3. All Other Hay/Forage
 4. Alfalfa for seed

Hay/Forage Crops

- Remember:
 - Dry hay is dried (16-18% moisture) and baled
 - Haylage and/or baleage (hay for silage) is wet (50-70% moisture), chopped and fermented
 - Since haylage is wetter, yields are typically higher
 - For alfalfa: 5 - 13 tons/acre compared to 1.5 - 9 tons per acre for dry hay (approximately)
 - These acres can be cut multiple times
 - May harvest the same acres for dry hay AND haylage/baleage

Hay/Forage Crops

- Acres **cut for dry hay**
- Dry hay **production OR yield**
 - TOTAL for all dry hay cuttings: tons, tons per acre, bales, bales per acre
 - Bale weight is VERY important
 - Bales per acre includes a decimal point
- Acres **cut for haylage/greenchop** (select states)
- Haylage/greenchop **production OR yield** (select states)
- **MT only:** Alfalfa harvested for Seed
 - Acres and Yield of clean Seed
 - Irrigated and Non-Irrigated
 - Usage of Leaf Cutter Bees for seed production

Hay and Forage



Additional Questions

- **Hay stocks on December 1**
- **Alfalfa seedings**
- **Small Grains planted for the next crop year**
 - *For any purpose*
 - Winter Wheat
 - Other Spring Wheat
 - Durum Wheat
 - Barley
 - Rye
 - Be sure the operator understands we are asking for plantings/seedings this fall for the next crop year not what they grew for this crop year.

Storage Capacity/Crops Stored

- **Storage capacity** on the total acres operated
 - “On farm” ONLY
 - Exclude: storage capacity “in town” or “at the elevator”
- Whole grains or oilseeds **stored** *on the operation*
- Regardless of:
 - Crop year produced
 - Ownership, intended final use, or government program
 - ANY stocks *on the operation* must be collected
- If a respondent can't or won't give you the amount stored:
 - Try to determine at least what commodities are on hand
 - Record “Don't know” for the commodities on hand
 - And “Zero” for all others
- Be sure to *exclude* any grain stored off the operation

On-Farm Grain Storage

- For capacity: ONLY looking for “permanent” or “normally used” structures
 - Exclude any temporary structures
 - Can be structures owned, rented from others, or using free of charge
- ONLY **on-farm** capacity (and stocks)
 - Commercial storage/elevator data is collected separately
 - Growers often rent space in these facilities
 - Must be excluded to avoid double counting



Crops Stored vary by state

- Whole Grain Corn
- Soybeans
- Sorghum Grain (Milo)
- Wheat (all types)
- Winter Wheat
- Durum Wheat
- (Other) Spring Wheat
- Barley
- Oats
- Small Chickpeas
- Large Chickpeas
- Dry Edible Peas
- Lentils
- Rice
 - Long, Medium, Short grain

Additional Questions

- Any unharvested crops on December 1?
 - For the current crop year
 - That will be harvested
 - In Section 2, we ask “...harvested *and to be* harvested”
 - Acres and expected yield for (varies by state):
 - Corn
 - Soybean
 - Sorghum
 - Was this production included in the grain in storage?
 - Yes/No

Things to watch out for:

- Large acreages
 - Rented, Total, Cropland, or a specific crop
- Change in acreage
 - Total, cropland, specific crops
- Large number of acres not for grain or seed
- High/Low yields
- Large number of acres for all other purposes
- Acres planted must equal Acres harvested + Acres for other purposes
- Potential double cropping
- Change in grain storage capacity
- Large amount of a specific crop stored

Reluctant Respondents

- “What’s in it for me? I don’t even use the USDA data—how will reporting this help *me*?”
 - By reporting, you allow us to accurately reflect your area’s planted, harvested, and production levels, which can then be used by a variety of people.
 - For example, other USDA agencies use NASS data to help administer their programs, local extension agents use it for crop recommendations, and local ag businesses use it for ordering supplies.



Reluctant Respondents

- “Wait—I think I reported all this to my FSA Office”
 - We are actually asking different information than what FSA collects. This survey does ask about planted acres, but we will also be asking about your acres harvested, yields and grain in storage
- “It was a good year, everybody around here had excellent yields. What more do you need to know?”
 - Given how weather conditions have affected crops differently this year in different areas of the country, your operation’s information is more important than ever.

In Conclusion:

- Notes about any unusual situations are very important!
 - The “extra” information that you include is *key* to the accuracy of NASS estimates
 - Any acres for *other purposes*
- Be sure to work through a few practices to become familiar with the survey...before interviewing!
- Contact your supervisor for any questions you may have.

December Agricultural Survey Extra Information

The “day to day decisions” question and partner information is very important. Correct information here is key to accurately summarizing the data

Just like the CAPS survey, principal county information ensures that the data is allocated to wherever the bulk of the value of production occurs. We use the information on the December APS for both state and county level estimates

Collecting crop data on:

- Acres planted (for all purposes)
- Acres harvested
- Production OR yield per acre

Acres for all other purposes

For a wide variety of row crops. Commodities asked varies by state

For hay/forage crops we are looking for:

- Acres harvested
- Production OR yield per acre

Across several different types of hay/forage crops, which again varies by state

You *may* encounter growers with none of the survey commodities—that's OK. A “zero” is still a valid report and useful information

Make sure to capture all of the acres that were actually planted. We need to know the “starting” number in order to accurately measure what actually happened over the growing season

If production/yield is unknown, probe to get as much information as possible and record in a note: how big of a bin did it fill; was it better/worse/the same as last year; etc.

If ‘harvested for silage’ is asked separately from ‘harvested for grain’ be sure to record correctly

Capture any other acres planted but not harvested (flooded, droughted out, planted but then replanted to another crop, etc). Record the acres planted and then the acres for all other purposes. If a crop was harvested for silage and silage information is not asked separately for that crop, record those acres in the all other purposes category. Include a note stating what the “other purpose” of the crop was, i.e. silage, grazed off, abandoned, etc.

Watch out for “beans” and make sure you know whether they are soybeans, green beans, or dry edible beans and that the information is recorded correctly.



For many states, we are collecting information on dry hay *and* haylage in the hay/forage questions. Record acres only once regardless of number of times harvested. Record production/yield for all cuttings of both dry hay and haylage (if applicable). Don't confuse small grain hay with straw

If dry hay yields seem very high, verify that the producer is reporting dry hay only and not some combination of dry hay and haylage.

Small grain seedings refer to crops planted *this* fall. Make sure to include any cover crops, crops that will be grazed, etc. in the small grains seedings

Exclude any storage capacity/grain stored in rented or leased space in commercial elevators. Make sure to include *only* whole grains or oilseeds (exclude any storage used for ground or cracked corn, corn silage, or roasted soybeans)

All whole grains or oilseeds stored on the operation (regardless of crop year, end use, etc) should be reported on the survey

If the producer tells he has stocks for a commodity but refuses or doesn't know the amount, make sure to leave a note. Knowing the presence of that commodity on the operation is useful information

Farmers may report grain storage structure sizes in dimensions, rather than bushels. Make a note of the dimensions so that volume can be estimated

If stocks are reported in tons (where the typical unit of measure is bushels or pounds) verify that it is not silage or something other than whole grain in storage.

Statisticians value any extra information you can provide. Make sure to leave notes for any high or low yields; large portion of acres planted not harvested/used for other purposes; odd situations; large changes; etc.

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December Agricultural Survey Practice Interviews

(Based on Missouri questions, some adjustment may be needed)

Practice Interview 1:

Who is responding? **Operator**

Let me verify the name, address, and phone number that I have for this operation. Is this information correct? **Yes**

Have the operator, manager, or partners involved in the day-to-day decision for this operation changed since June 1, 20XX? **No**

For the total acres you operate did you grow any crops or cut hay in 20XX? **Yes**

Are the day-to-day decisions made by? **An Individual Operator**

On December 1, how many acres did this operation own? **2,000**

On December 1, how many acres did this operation rent or lease from others or use rent free? **2,000**

On December 1, how many acres did this operation rent to others? **0**

Then the total acres operated on December 1, was 4,000. Is that correct? **Yes**

Do the 4,000 acres include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land? **Yes**



Of the total 4,000 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? **3,950**

[County & State, whatever is on your screen or the county and state you are working in]

How many acres did you have in [county]? **3,200**

How many acres of corn were planted for all purposes? **850**

How many acres of corn were harvested or will be harvested for grain? **700**

What was the amount of corn produced for grain? **170 bu/ac**

How many acres of corn were harvested or will be harvested for seed? **50**

What was the amount of corn produced for seed? **100 bu/ac**

How many acres of corn were cut or will be cut for silage? **100**

What was the amount of corn silage produced? **18.5 tons/ac**

How many acres of soybeans were planted for all purposes? **1,200**

How many acres of soybeans were harvested or will be harvested for beans? **1,175**

What was the amount of soybeans produced? **39 bu/ac**

How many acres of soybeans were for all other purposes, including abandonment? **25
(flooded out, too late to replant)**

How many acres of upland cotton were planted? **0**

Did you grow any rice in 20XX on land you operate? **No**

Did you cut any Alfalfa, Grain or Other Hay, Haylage or Greenchop? **Yes**

How many acres of alfalfa and alfalfa mixtures were cut for dry hay, haylage or greenchop this year? **250**

How many of these 250 acres of alfalfa and alfalfa mixtures were cut for dry hay? **250**

What was the amount of dry hay produced? **8 tons/ac**

How many of these 250 acres of alfalfa and alfalfa mixtures were cut for haylage or greenchop? **150**

What was the amount of haylage or greenchop produced? **5 tons/ac**

How many acres of small grain hay were cut for dry hay, haylage or greenchop this year? **0**

How many acres of all other hay were cut for dry hay, haylage or greenchop this year?
0

On December 1, did you have any dry hay on hand or stored? **Yes**

How much dry hay was on hand or stored on the total acres operated on December 1?
350 bales

What was the average weight of one bale (in pounds)? **75**

How many more bales of dry hay were stored? **15 bales**

What was the average weight of on bale (in pounds)? **2,000**

How many acres of new alfalfa or alfalfa mixtures were seeded during 20XX? **75**

How many acres of winter wheat have been planted or will be planted for all purposes for the 20XX crop year? **750**

On December 1, what was the total storage capacity of all structures normally used to store whole grains or oilseeds on the total acres operated? **55,000 bushels**

On December 1, were any whole grain corn, soybeans, wheat, oats, or rice on hand or stored on the total acres operated? **Yes**

On December 1, how much whole grain corn was on hand or stored on the total acres operated? **24,000 bushels**

On December 1, how many soybeans were on hand or stored on the total acres operated? **31,000 bushels**

On December 1, how much wheat, including all types, was on hand or stored on the total acres operated? **0**

On December 1, how many oats were on hand or stored on the total acres operated?
0

Was any rice on hand or stored on the total acres operated on December 1? **No**

On December 1, did you have any unharvested corn still in the field that you intend to harvest for grain? **No**

On December 1, did you have any unharvested soybeans still in the field that you intend to harvest for beans? **No**

Do you make any day-to-day decisions for another farm or ranch? **No**

Would you rather have a brief summary emailed to you at a later date? **No**



Practice Interview 2:

Who is responding? **Operator**

Let me verify the name, address, and phone number that I have for this operation. Is this information correct? **Yes**

Have the operator, manager, or partners involved in the day-to-day decisions for this operation changed since June 1, 20XX? **No**

For the total acres you operate, did you grow any crops or cut hay in 20XX? **Yes**

Are the day-to-day decisions for this operation made by? **An Individual Operator**

On December 1, how many acres did this operation own? **200**

On December 1, how many acres did this operation rent or lease from others or use rent free? **0**

On December 1, how many acres did this operation rent to others? **0**

Then the total acres operated on December 1, was 200. Is that correct? **Yes**

Do the 200 acres include the farmstead, all cropland, woodland, pastureland, wasteland, and government program land? **Yes**

Of the total 200 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? **180**

[County & State, whatever is on your screen or the county and state you are working in]

How many acres did you have in [county]? **All 200**

How many acres of corn were planted for all purposes? **0**

How many acres of soybeans were planted for all purposes? **50**

How many acres of soybeans were harvested or will be harvested for beans? **50**

What was the amount of soybeans produced? **58 bu/ac**

How many acres of upland cotton were planted? **30**

How many acres of upland cotton were harvested or will be harvested? **30**

What was the amount of upland cotton produced? **72 bales**



Did you grow any rice in 20XX on land you operate? **Yes**

How many acres of long grain rice were planted? **0**

How many acres of medium grain rice were planted? **100**

How many acres of medium grain rice were harvested or will be harvested? **100**

What was the amount of medium grain rice produced (including second cutting)? **95 cwt/ac**

Were the 140 cwt/ac reported in green weight or dry weight? **Green Weight**

How many acres of short grain rice were planted? **0**

Did you cut any alfalfa, grain or other hay for dry hay, haylage or greenchop? **No**

On December 1, did you have any dry hay on hand or stored? **No**

How many acres of new alfalfa or alfalfa mixtures were seeded during 20XX? **0**

How many acres of winter wheat have been planted or will be planted for all purposes for the 20XX crop year? **0**



On December 1, what was the total storage capacity of all structures normally used to store whole grains or oilseeds on the total acres operated? **60,000 bushels**

On December 1, were any whole grain corn, soybeans, sorghum grain, wheat, oats, or rice on hand or stored on the total acres operated? **Yes**

On December 1, how much whole grain corn was on hand or stored on the total acres operated? **0**

On December 1, how many soybeans were on hand or stored on the total acres operated? **0**

On December 1, how much wheat, including all types, was on hand or stored on the total acres operated? **0**

On December 1, how many oats were on hand or stored on the total acres operated? **0**

Was any rice on hand or stored on the total acres operated on December 1? **Yes**

How much long grain rice was on hand or stored on December 1? **0**

How much medium grain rice was on hand or stored on December 1? **21,000 bushels**

How much short grain rice was on hand or stored on December 1? **0**

On December 1, did you have any unharvested corn still in the field that you intend to harvest for grain? **Yes**

How many acres of corn remain to be harvested? **10**

What is the expected yield per acre? **100 bu/ac**

On December 1, did you have any unharvested soybeans still in the field that you intend to harvest? **No**

Did you include the unharvested production of crops reported in the stocks on hand? **No**

Do you make any day-to-day decisions for another farm or ranch? **No**

Would you rather have a brief summary emailed to you at a later date? **No**

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