United States Department of Agriculture
National Agricultural Statistics Service
Fact Finders for U.S. Agriculture

2022 Guide To
Products and Services

Issued Annually

USDA
AGRICULTURE COUNTS

Today’s Reports for Tomorrow’s Decisions
A Word About NASS Reports...
The Agricultural Statistics Board (ASB) publishes reports of State and U.S. production, stocks, inventories, disposition, utilization and prices of agricultural inputs and commodities, other items such as labor, farm numbers and agricultural chemical usage.

National reports are issued from the Washington, D.C. Headquarters. Individual State reports are issued from the Field Offices (FOs) following release of the national reports. Printed copies of both ASB and FO reports are available for a fee.

An abundance of agricultural information is available to data users through our programs. In addition to the information above, estimates on more specialized commodities including hops, mink, cherries, cranberries, lentils and peppermint oil are also available. The information is geared toward producers and can help them plan planting, feeding, breeding and marketing programs. The data are also used by agricultural organizations, services, businesses, trade groups and financial institutions to determine demand for inputs, resources, transportation and storage-related crop and livestock products. Data are used to make and carry out agricultural policy concerning farm program legislation, commodity programs, agricultural research and rural development.

Data Security Is Our Top Priority. Names, addresses and personal identifiers are never revealed. NASS survey and census data never leave NASS control.

Only authorized persons working for NASS as employees or sworn partners, who are subject to fines and imprisonment for unauthorized disclosure, can access NASS data and only for approved statistical purposes. NASS does not conduct surveys or provide data for private, proprietary purposes. When NASS collects data for others in a NASS-approved statistical study, farmers and ranchers will always be informed about the cooperating sponsor and participation will always be voluntary. Summary data from all NASS surveys and censuses are available to everyone, but NASS will never disclose any individual’s reported information.

Today’s Reports, NASS reports are available electronically immediately after release via “Today’s Reports” on the NASS homepage at www.nass.usda.gov.

E-Mail Subscriptions, E-mail subscriptions to NASS and World Agricultural Outlook Board (WAOB) periodicals are available free of charge. Each email provides a link to the publication and is generally delivered within a few minutes of release. Our electronic mailing list provides quick and timely access to the agricultural and economic information estimates.

NASS Revision Policy
Most estimates are subject to revision, if necessary, when the next estimate is prepared. Revisions are made to provide data users with the best possible data for evaluating the current estimates. Revisions are based on additional information, such as new surveys, late reports, corrected data or more complete administrative data.

Other USDA Publications, Several other USDA Agencies also issue a variety of economic reports which may be of interest to NASS customers. More information about the reports at these Agencies can be obtained from the following telephone numbers or Internet addresses:

- Economic Research Service
  - www.ers.usda.gov/
  - (202) 694-5050

- Agricultural Marketing Service
  - www.ams.usda.gov/
  - (202) 720-8998

- Foreign Agricultural Service
  - www.fas.usda.gov/
  - (202) 720-7105

- World Agricultural Outlook Board
  - www.usda.gov/oce/
  - (202) 720-5447

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## NASS PRODUCTS AND SERVICES

<table>
<thead>
<tr>
<th>Contents</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>NASS Data Online</td>
<td>5</td>
</tr>
<tr>
<td>General Information</td>
<td>6</td>
</tr>
<tr>
<td><strong>Agricultural Chemicals and Pest Management</strong></td>
<td></td>
</tr>
<tr>
<td>Dairy Cattle and Dairy Facilities</td>
<td>7</td>
</tr>
<tr>
<td>Field Crops</td>
<td>7</td>
</tr>
<tr>
<td>Fruits</td>
<td>7</td>
</tr>
<tr>
<td>Nursery and Floriculture</td>
<td>7</td>
</tr>
<tr>
<td>Postharvest Applications</td>
<td>7</td>
</tr>
<tr>
<td>Sheep and Sheep Facilities</td>
<td>7</td>
</tr>
<tr>
<td>Swine and Swine Facilities</td>
<td>7</td>
</tr>
<tr>
<td>Vegetables</td>
<td>7</td>
</tr>
<tr>
<td>Methodology and Quality Measures</td>
<td>7</td>
</tr>
<tr>
<td><strong>Aquaculture</strong></td>
<td></td>
</tr>
<tr>
<td>Catfish Production</td>
<td>7</td>
</tr>
<tr>
<td>Census of Aquaculture</td>
<td>7</td>
</tr>
<tr>
<td>Trout Production</td>
<td>7</td>
</tr>
<tr>
<td>Methodology and Quality Measures</td>
<td>7</td>
</tr>
<tr>
<td><strong>Census of Agriculture</strong></td>
<td></td>
</tr>
<tr>
<td>2017 Census of Agriculture</td>
<td>7</td>
</tr>
<tr>
<td>Volume 1, Geographic Area Series</td>
<td>8</td>
</tr>
<tr>
<td>Appendix A. Methodology</td>
<td>8</td>
</tr>
<tr>
<td>2018 Census of Puerto Rico</td>
<td>8</td>
</tr>
<tr>
<td>2018 Outlying Areas</td>
<td>8</td>
</tr>
<tr>
<td>Volume 2, Subject Series</td>
<td>8</td>
</tr>
<tr>
<td>History</td>
<td>8</td>
</tr>
<tr>
<td>American Indian Reservations</td>
<td>8</td>
</tr>
<tr>
<td>Watershed Tabulations</td>
<td>8</td>
</tr>
<tr>
<td>Typology</td>
<td>8</td>
</tr>
<tr>
<td>Specialty Crop Tabulations</td>
<td>8</td>
</tr>
<tr>
<td>Specialty Crops for Outlying Areas</td>
<td>8</td>
</tr>
<tr>
<td>Volume 3, Special Series</td>
<td>8</td>
</tr>
<tr>
<td>2018 Census of Aquaculture</td>
<td>8</td>
</tr>
<tr>
<td>2018 Irrigation and Water Management Survey</td>
<td>8</td>
</tr>
<tr>
<td>2019 Census of Horticulture Specialties</td>
<td>8</td>
</tr>
<tr>
<td>2019 Organic Survey</td>
<td>8</td>
</tr>
<tr>
<td>2020 Local Foods Marking Practices Survey</td>
<td>8</td>
</tr>
<tr>
<td>Rankings and Profiles</td>
<td>8</td>
</tr>
<tr>
<td>State and County Profiles</td>
<td>8</td>
</tr>
<tr>
<td>Congressional District Profiles and Rankings</td>
<td>8</td>
</tr>
<tr>
<td>Online Resources</td>
<td>9</td>
</tr>
<tr>
<td>Census Data Query Tool</td>
<td>9</td>
</tr>
<tr>
<td>Agricultural Atlas</td>
<td>9</td>
</tr>
<tr>
<td>Agricultural Census Web Maps</td>
<td>9</td>
</tr>
<tr>
<td>Highlights</td>
<td>9</td>
</tr>
<tr>
<td>Zip Code Tabulation</td>
<td>9</td>
</tr>
<tr>
<td>Custom Census Products</td>
<td>9</td>
</tr>
<tr>
<td>Navajo Nation Profiles</td>
<td>9</td>
</tr>
<tr>
<td>Special Organics Tabulation</td>
<td>9</td>
</tr>
<tr>
<td>Census Related</td>
<td>9</td>
</tr>
<tr>
<td>2019 Survey of Irrigation Organizations</td>
<td>9</td>
</tr>
<tr>
<td>2019 National Farmers Market Managers Survey</td>
<td>9</td>
</tr>
<tr>
<td>Organic Certifiers 2015/2016 Summary</td>
<td>9</td>
</tr>
<tr>
<td>2021 Organic Survey</td>
<td>9</td>
</tr>
<tr>
<td>2014 TOTAL</td>
<td>9</td>
</tr>
<tr>
<td>National CPAM Survey</td>
<td>9</td>
</tr>
<tr>
<td><strong>Dairy</strong></td>
<td></td>
</tr>
<tr>
<td>Agricultural Prices</td>
<td>9</td>
</tr>
<tr>
<td>Capacity of Refrigerated Warehouses 2021 Summary</td>
<td>9</td>
</tr>
<tr>
<td>Cattle</td>
<td>9</td>
</tr>
<tr>
<td>Cold Storage</td>
<td>9</td>
</tr>
<tr>
<td>Cold Storage 2021 Summary</td>
<td>9</td>
</tr>
<tr>
<td>Dairy Products</td>
<td>10</td>
</tr>
<tr>
<td>Livestock Slaughter</td>
<td>10</td>
</tr>
<tr>
<td>Milk Production</td>
<td>10</td>
</tr>
<tr>
<td>Milk Production, Disposition, and Income</td>
<td>10</td>
</tr>
<tr>
<td>2021 Organics Survey</td>
<td>10</td>
</tr>
<tr>
<td>Methodology and Quality Measures</td>
<td>10</td>
</tr>
<tr>
<td><strong>Demographics</strong></td>
<td></td>
</tr>
<tr>
<td>Race, Ethnicity, and Gender</td>
<td>10</td>
</tr>
<tr>
<td><strong>Economics</strong></td>
<td></td>
</tr>
<tr>
<td>Agricultural Prices</td>
<td>10</td>
</tr>
<tr>
<td>Cash Rents</td>
<td>11</td>
</tr>
<tr>
<td>Farm Labor</td>
<td>11</td>
</tr>
<tr>
<td>Farm Production Expenditures 2021 Summary</td>
<td>11</td>
</tr>
<tr>
<td>Farms and Land in Farms 2021 Summary</td>
<td>11</td>
</tr>
<tr>
<td>Grazing Fees</td>
<td>11</td>
</tr>
<tr>
<td>Land Values 2022 Summary</td>
<td>11</td>
</tr>
<tr>
<td>Ag Statistics Book 2022</td>
<td>11</td>
</tr>
<tr>
<td>Methodology and Quality Measures</td>
<td>11</td>
</tr>
<tr>
<td><strong>Field Crops</strong></td>
<td></td>
</tr>
<tr>
<td>Agricultural Prices</td>
<td>11</td>
</tr>
<tr>
<td>Acreage</td>
<td>11</td>
</tr>
<tr>
<td>Cotton Ginnings</td>
<td>11</td>
</tr>
<tr>
<td>Cotton Ginnings 2021 Summary</td>
<td>11</td>
</tr>
<tr>
<td>Crop Production</td>
<td>11</td>
</tr>
<tr>
<td>Crop Production 2021 Summary</td>
<td>12</td>
</tr>
<tr>
<td>Crop Production Historical Track Records</td>
<td>12</td>
</tr>
<tr>
<td>Crop Progress</td>
<td>12</td>
</tr>
<tr>
<td>Crop Values 2021 Summary</td>
<td>12</td>
</tr>
<tr>
<td>Current Agricultural Industrial Reports</td>
<td>13</td>
</tr>
<tr>
<td>Grain Stocks</td>
<td>13</td>
</tr>
<tr>
<td>Hemp Production</td>
<td>13</td>
</tr>
<tr>
<td>Hop Production</td>
<td>13</td>
</tr>
<tr>
<td>National Hop Report</td>
<td>13</td>
</tr>
<tr>
<td>North American Potatoes</td>
<td>13</td>
</tr>
<tr>
<td>Peanuts</td>
<td>14</td>
</tr>
<tr>
<td>Peanut Stock and Processing</td>
<td>14</td>
</tr>
<tr>
<td>Potato Stocks</td>
<td>14</td>
</tr>
</tbody>
</table>
Welcome to the 2022 edition of the NASS Guide to Products and Services. For long time users, you will notice a change to the Table of Contents. NASS is currently in the process of revamping the Quick Stats database. Each of the eleven categories found in the Table of Contents will be “landing pages” in this new approach. By providing these categories, we hope to get data users acquainted with the new design. Although it will be a few years until database completion, we think it is important to get feedback early in the process as we work towards a friendlier approach to displaying and releasing our data. The new approach will be released in stages and built with flexibility so that changes can be made as opinions from data users, like yourself, express your thoughts with us. Please let NASS know if you have questions or comments as we move forward to make data dissemination an exciting feature at NASS. In the meantime, please explore the NASS Guide to Products and Services to see all the important information NASS will be releasing over the next calendar year.

- Dan Kerestes
Director, Statistics Division
**NASS Data Online**

The NASS website ([www.nass.usda.gov](http://www.nass.usda.gov)) provides easy access to the wide range of information and data products. Through the homepage, you can obtain copies of all reports described in this catalog, find commodity and price specialists and more.

A calendar of scheduled releases is available from the NASS Homepage. In the “Publications” dropdown menu, select “by Date (Reports Calendar)” under the “Browse NASS Reports” section. Then choose the year and month.

**NASS Subject Specialists on the Internet**

NASS maintains a listing of subject and commodity specialists for the various program areas. From the NASS Homepage, on the “Contact Us” dropdown menu, select “Ask a Specialist” at the bottom left column.

**NASS Customer Service**

NASS operates an information center, staffed from 7:30 a.m. to 4:00 p.m. ET Monday–Friday, to assist you with accessing reports and data via the Internet, or printed copies. Please call (800) 727-9540.

**Quick Stats - Agricultural Statistics Online Database**

NASS data is also found in the online Quick Stats database free of charge. At the beginning of 2020, the Quick Stats database contained around 45 million rows. Most data are available at or soon after release time. It can be accessed at [quickstats.nass.usda.gov](http://quickstats.nass.usda.gov) or from the NASS homepage under the “Data and Statistics” dropdown menu. The web application allows custom queries based on survey or census program, commodities and characteristics, geographic levels, and time periods. The “Spreadsheet” option downloads a csv file.

For power users, there are two additional methods to retrieve either large amounts of data or recurring data pulls. One is an API (Application Programming Interface) and the other is large text files containing segments of Quick Stats data refreshed nightly. See the “Developers” and “Help” tabs at quickstats.nass.usda.gov for more information.

**Economics, Statistics and Market Information System (ESMIS)**

Through a cooperative project with Cornell University, the Albert R. Mann Library distributes NASS, Agricultural Marketing Service (AMS), Economic Research Service (ERS) Foreign Agricultural Service (FAS), and World Agricultural Outlook Board (WAOB) periodicals and data files free of charge via the USDA Economics, Statistics and Market Information System at usda.library.cornell.edu. Reports are available electronically within minutes of release.

**Subscribe to E-mail**

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**Rich Site Summary (RSS) Alerts**

RSS feeds are free content feeds from Web sites that contain article headlines, summaries and links back to full-text articles on the web. RSS uses XML technology to syndicate web content, sending it directly to your desktop, your web browser or a web-based RSS reader. Instead of visiting a specific Web site to search for new articles and features, RSS is a convenient way to alert you when content of interest appears on your favorite Web sites.


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**Data Users Meetings**

**Give Us Your Feedback!**

NASS sponsors annual U. S. Department of Agriculture (USDA) data users meetings to solicit comments and suggestions from users of statistical and economic reports issued by NASS, World Agricultural Outlook Board, Economic Research Service, Foreign Agricultural Service, Agricultural Marketing Service and the Foreign Trade Division from the Census Bureau.

These meetings provide an open forum where representatives of the data programs are available to answer questions about their agency’s current programs and receive public suggestions for possible changes.

Proceedings are prepared from some of the meetings and provided to the participants.

These meetings are announced on the Internet at the NASS homepage [www.nass.usda.gov](http://www.nass.usda.gov) under “Newsroom” as soon as they are scheduled for the upcoming year.

Written comments concerning the data users meetings, questions, or requests for additional information are welcomed. Please direct comments or questions to Patricia Snipe USDA-NASS, Room 5336A South Building, Washington, DC 20250-2000. Phone: (202) 690-8141, Fax: (855) 838-6336, or e-mail: [patricia.snipe@usda.gov](mailto:patricia.snipe@usda.gov)
Agriculture Statistics Board

Agricultural Statistics Board
Chairperson
Joe Parsons
(202) 720-7140
sm.nass.md.od.dapp@usda.gov

Executive Director
Dan Kerestes
(202) 720-3896
sm.nass.sd.od@usda.gov

Secretary
Jackie Ross
(202) 720-3400
sm.nass.asb.secretary@usda.gov

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Agricultural Chemicals & Pest Management

* Note since 2009, Agricultural Chemical Usage results are released through Quick Stats database only. Pre-defined queries are found at: www.nass.usda.gov/Surveys/Guide_to_NASS_Surveys/Chemical_Use/.

2006 Agricultural Chemical Usage Dairy Cattle and Dairy Facilities. Summary of information on chemical applications to dairy cattle and associated cattle structures/facilities.

2021 Agricultural Chemical Use Field Crops Summary, May 13. Chemical application rates and acres treated for selected 2020 field crops in major producing States and pest management practices used.

2021 Agricultural Chemical Use Fruit Summary, July 20. Chemical application rates and acres treated for selected 2020 fruit crops in major producing States and pest management practices used on program acres.

2009-2010 Agricultural Chemical Usage Postharvest Summary, Wheat. Pesticide application rates and quantity of postharvest wheat treated plus data on application methods and timing of applications for major producing States. Includes data on pest management practices used on target operations.

2010 Agricultural Chemical Usage Sheep and Sheep Facilities. Summary of information on chemical applications to sheep and associated sheep structures/facilities.

2005 Agricultural Chemical Usage Swine and Swine Facilities. Summary of information on chemical applications to hogs and associated hog structures/facilities.

2020 Agricultural Chemical Use Vegetables Summary, July 21, 2021. Chemical application rates and acres treated for selected 202 vegetables crops in major producing States and pest management practices used on program acres.

Survey Methodology and Quality. Information about the methodology and quality of the agency’s estimates are available to give users a better understanding of the data. NASS publishes Methodology and Quality Measures for several surveys regularly each year. These reports describe survey processes and provide measures of the quality of the survey results. The methodology typically describes the scope and purpose, survey timeline, sampling, data collection, editing, analysis, estimators, and estimation processes. Quality measures are typically described by U.S. and state sample sizes, survey response rates, weighted item response rates, and coefficients of variation (where appropriate) for select data items.

Additional information to understand NASS estimates are published on the NASS web Understanding Agricultural Statistics. Some of these reports are:

Understanding Crop Forecast. This publication describes the general methodology used to prepare the crop forecasts.

The Yield Forecasting Program in NASS describes statistical methodology of each survey used in the crop forecasts.

Census of Agriculture Methodology describes the methodology for the Census of Agriculture done every five years.

Aquaculture

Catfish Production. 2 issues.

February 11: February’s issue contains water area and grower inventory; sales numbers by size groups for major production States and United States.

July 20: July's issue contains water area and grower inventory.

Trout Production, February 28, Grower sales, distributed trout and fish losses for major production States and United States.

2018 Census of Aquaculture. (Refer to Census of Agriculture for additional information.)

Survey Methodology and Quality. (Refer to Agricultural Chemical & Pest Management Methodology and Quality Measures for additional information.) Additional Reference: Methodology and Quality Measures.

Census of Agriculture

The Census is conducted every 5 years to obtain agricultural statistics for each county, state, and the Nation.

2017 Census of Agriculture. The Census is the leading source of statistics about the Nation’s agricultural production and the only source of consistent, comparable data at the county, State and national levels. The Census is authorized by law under Title 7, U.S. code and is conducted in close cooperation with the Nation’s agricultural user groups and farmer organizations.

The Census includes all places from which $1,000 or more of agricultural products, including government payments, were produced and sold, or normally would have been sold, during the census year.
Special Studies are conducted as follow-on programs to the Census of Agriculture. The follow-on programs include the Census of Aquaculture, Irrigation and Water Management Survey, Census of Horticultural Specialties, the Organic Production Survey and the Local Food Marketing Practices Survey.

Volume 1, Geographic Area Series

United States, State and County Data. Separate State reports display statistics for the entire State and every county or equivalent. The United States Summary provides national data and selected data for each State. Data include number of farms; farm characteristics; livestock, poultry and their products; crops; land use; irrigation; producer characteristics; ownership; income; production expenses; direct marketing; farm labor and migrant workers; agricultural activity on American Indian reservations; chemical use; computer use and more. Reports cover 2017, with comparative data for previous census years.

Appendix A. Census of Agriculture Methodology. Provides the methods used for the Census population, data collection, data processing, and disclosure review. Reliability tables are included.

2018 Census of Puerto Rico.

2018 Outlying Areas. American Samoa, Guam, Northern Mariana Islands, and U.S. Virgin Islands.

Volume 2, Subject Series


American Indian Reservations. Provides data that supplement the 2017 Census of Agriculture Volume 1. This publication presents selected operation and operator data for 73 American Indian Reservations. Data includes number of farms, land in farms market value of products, production practice and characteristics of the operation and producers.

Watershed Tabulations. Presents agricultural statistics by 6-digit Hydrological Unit Code for the contiguous 48 states, Alaska and Hawaii. The data tables show the number of farms, land in farms, cropland harvested, irrigated acres, acres treated with fertilizer, acres treated with chemicals, selected crop acreage, organic acreage and inventory of selected livestock.

Typology. The 2017 Census of Agriculture Farm Typology report provides data that supplement the 2017 census. Selected census statistics by typology categories that group farms with similar characteristics are provided. It primarily focuses on the “family farm,” or any farm where the majority of the business is owned by the producer and individuals related to the producer, including relatives who do not live in the producer’s household.

Specialty Crop Tabulations. Presents agricultural statistics for specialty crops for all farms in the 50 states. Tables show production, demographic and economic data for farms producing specialty crops. Specialty crops are defined as fruits and vegetables, tree nuts, dried fruits, nursery crops (including floriculture) and maple syrup. Some USDA agencies do not consider maple syrup a specialty crop, so data are provided that include and exclude maple syrup to accommodate either definition.

Specialty Crops for Outlying Areas. Provides data on number of farms, acres harvested, and value of sales for specialty crops in Puerto Rico, American Samoa, Guam, Northern Mariana Islands, and U.S. Virgin Islands.

Volume 3, Special Studies

2018 Census of Agriculture. Provides statistics about the U.S. aquaculture industry at National and State levels. Data collected include production methods, water area and sources, production, sales, sales outlet and aquaculture for restoration, conservation, enhancements and recreation.

2018 Irrigation and Water Management Survey. Displays results from a sample survey of farm and ranch operators who reported using irrigation in the 2017 Census. Includes acre acres irrigated; yields of specified crops; method of distribution; quantity and source of water used; number and depth of wells; pumps used in moving water; energy use; and expenditures for maintenance and investments for each State, 20 water resources regions and the United States.

2019 Census of Horticulture Specialties. Provides data at national and state levels on number and kinds of horticultural specialty operations, value of sales, and types of products.

2019 Organic Survey. Provides statistics on acreage, production, sales, price, expenses, and other data for various organic crop and livestock commodities at national, state, and commodity levels.


Rankings and Profiles

State and County Profiles. Based on results of the Census of Agriculture, describes changes in several key agricultural statistics. Also provides the rank of each county in the State and the Nation in crop acreage, livestock inventories and sales. Graphics included.

Congressional District Rankings. Presents agricultural statistics by Congressional district (116th Congress) for all
farms in all 50 States. Tables show the total market value of products sold and the number of farms by size for land in farms, cropland harvested, selected crops and inventory of cattle, calves, hogs and pigs. Crops vary by State and tables show number of farms by acres harvested for commodities such as tobacco, cotton, soybeans for beans, peanuts for nuts and land in orchards.

Online Resources

Census Data Query Tool. Access 2017 Census data by table with the Census Data Query Tool at https://www.nass.usda.Quick_Stats/CDQT/Chapter/1/table1/. All data queries are downloadable as .csv files for use in spreadsheets.

Agricultural Atlas. Features thematic maps highlighting agricultural activities and characteristics such as the number of farms, selected crops harvested, selected livestock inventories and poultry (broilers) number sold. Covers the United States, States and counties. All maps are available at www.nass.usda.gov/AgCensus.

Agricultural Census Web Maps. An online application utilized to access key Census data through a collection of interactive maps.

Highlights. Key findings from the Census of Agriculture and from one or more surveys.


Custom Census Products


Special Organics Tabulation. Selected census statistics of operator and farm characteristics by all farms and farms with organic sales are provided.

Census Related

2019 Survey of Irrigation Organizations. Provides data about local irrigation decisions and their impact on drought resilience.

2019 National Farmers Market Managers Survey. Measures the customer demand of local foods from the Farmer’s Market manager’s perspective. This survey is planned for every 5 years.

Organic Certifiers 2015/2016 Summary. Provides statistics on certified acreage and livestock commodities at the national and state level.


2014 Tenure, Ownership and Transition of Agricultural Land (TOTAL). Provides a comprehensive picture of farm land ownership and farm economics, including operating expenses, demographic information on land owners, capital expenses, farm debt and assets, labor needs, and household characteristics.

National Conservation Practices and Adoptions Motivations (CPAM) Survey, September 15. The CPAMS release will be in two phases in 2022 and 2023 and includes information on conservation practices.

Dairy

Agricultural Prices. 12 monthly issues. All issues present prices received by farmers for principal crops, livestock and livestock products; indexes of prices received by farmers; parity prices; prices paid for input items and feeder livestock; indexes of prices paid by farmers and livestock/poultry feed price ratios. The NASS Quick Stats database is updated monthly with historical index revisions at www.nass.usda.gov. A description of parity prices including authority for, method of computation and prices used in parity computations. (Refer to Economic Agricultural Prices for additional information.)


Cattle. (Refer to the Livestock for additional information.)

Cold Storage. 12 monthly issues plus annual summary and biennial Capacity of Refrigerated Warehouses, published in even years.

**Dairy Products.** (Refer to the Livestock for additional information.)

**Livestock Slaughter.** (Refer to the Livestock for additional information.)

**Milk Production.** 12 monthly issues plus annual summary.

Jan 24, Feb 23, Mar 21, Apr 20, May 18, Jun 21, Jul 21,


January 24, April 20, July 21, October: Number of milk cows and production quarterly by State and U.S.

February 23: Number of milk cows, production per cow and milk production revised by months, 2020 and 2021 by State and U.S. Licensed dairy herds by State and U.S.

**Milk Production, Disposition and Income 2021 Summary, April 28.** Annual number of milk cows, production per cow and production for the year by State and U.S. 2020-21. Amount of milk used on farms and amount sold, cash receipts and value of production by State and U.S.

2021 Organic Survey. (Refer in Census)

**Survey Methodology and Quality.** (Refer to Agricultural Chemical & Pest Management Methodology and Quality Measures for additional information.) Additional Reference: Methodology and Quality Measures

**Demographics**

**Race, Ethnicity and Gender Profiles.** Based on results from the Census of Agriculture, detailed data by state and county are provided for several categories of operations. Results available online only at www.nass.usda.gov/AgCensus.

**Economics**

**Agricultural Prices.** 12 monthly issues. All issues present prices received by farmers for principal crops, livestock and livestock products; indexes of prices received by farmers; parity prices; prices paid for input items and feeder livestock; indexes of prices paid by farmers and livestock/poultry feed price ratios. The NASS Quick Stats database is updated monthly with historical index revisions at www.nass.usda.gov. A description of parity prices including authority for, method of computation and prices used in parity computations.

**January 31:** Revised monthly prices for rice; marketing year average prices for rice. Grazing fee rates on privately owned non-irrigated land for 17 western states. Revised historical series of prices received and prices paid indexes.

**February 28:** Revised monthly and annual average prices for meat animals. Annual average prices received for wool and mohair are published in the January Sheep and Goat publication. Adjusted base prices used in computing parity prices, including commodities not included in the monthly report.

**March 31:** No special features.

**April 29:** Revised monthly and annual prices for milk, poultry, eggs and milkfat test percentages. Annual index bench-mark revisions for price paid indexes.

**May 31:** Historical monthly and marketing year average feed price ratios and market year average prices for tobacco. Value of all cattle and calves and sheep as of January 1, 2022; hogs and pigs as of December 1, 2021 are published in the Meat Animals Production, Disposition and Income summary.

**June 30:** Revised monthly U.S. monthly prices, marketing year average prices and marketing percents for barley, oats, and wheat.

**July 29:** Marketing year average prices for rapeseed, sugarbeets and sugarcane. Revised state monthly prices, marketing year average prices and marketing percents for canola, dry edible peas, flaxseed, lentils, and rapeseed. Marketing year average prices for rapeseed. Adjusted base prices used in computing parity; prices including commodities not included in the monthly report.

**August 31:** Revised state monthly prices, marketing year prices and marketing percents for wheat, oat, barley, hay, peanuts, and rye.

**September 30:** Marketing year average prices for mustard seed and safflower. Revised monthly prices, marketing year average prices and marketing percents for canola, sorghum, soybeans and sunflowers. Revised U.S. monthly prices, marketing year average prices and marketing percents for corn, and chickpeas, dry edible beans, pima cotton, and upland cotton. Monthly price revisions for fresh apples, peaches, grapes, and pears.

**October 31:** Year-to-date U.S. monthly prices marketing year average prices and marketing percents for rice.

**November 30:** Revised monthly prices, marketing year average prices and marketing percents for corn. Marketing year average prices for proso millet.

**December 30:** Marketing year average prices for citrus. Prices paid index for beef cattle production. Annual average prices paid for feeder livestock.
Cash Rents State, August 5. Irrigated cropland, non-irrigated cropland and pastureland cash rents per acre for States and U.S. Estimates are for the 2021 calendar year. Results available at quickstats.nass.usda.gov.

Farm Labor, 2 issues.

May 25 and November 23. The Farm Labor Survey has been funded by the Department of Labor (DOL) since July 2010. Regional and national data for hired workers, hours worked, and wage rates are published semi-annually. Beginning in 2012 two quarters of farm labor data are published semi-annually in May and November. The May publication includes January and April data while the November publication includes July and October data. Estimates are made January, April, July and October for the week including the 12th of the month. Annual average wage rates, hired workers and hours worked are published in November.

Farm Production Expenditures 2021 Summary, July 29. Revised 2020 and preliminary 2021: Estimates of farm production expenditures by U.S. farm production regions, type of farm and economic class for major expenses.

Farms and Land in Farms 2021 Summary, February 18. Number of farms in operation, land in farms and average farm size by acres during 2021 and revisions for 2020; State and U.S. data. Selected State sales class estimates for number of farms and land in farms.

Grazing Fees, January 31, 2021. Revised monthly prices for rice; marketing year average prices for rice. Grazing fee rates on privately owned non-irrigated land for 17 western states. Revised historical series of prices received and prices paid indexes.

Land Values 2022 Summary, August 5. State, regions and U.S. agricultural land values for 2022 including 2021 revisions. Estimates are on a per acre basis and include value of all land and buildings, cropland and pasture.

Agricultural Statistics Book 2022, November 2022 A comprehensive statistical report (approximately 500 pages) containing current and historical agricultural data, revised annually. Statistics cover grain and feed; cotton, tobacco, sugar crops and honey; oilseeds, fats and oils, vegetables and melons; fruits, tree nuts, and horticultural specialties; hay, seeds and minor field crops; cattle, hogs and sheep; dairy and poultry statistics; farm resources, income and expenses; taxes, insurance, credit and cooperatives; stabilization and price-support programs; consumption; fertilizers and pesticides and more.

Survey Methodology and Quality. (Refer to Agricultural Chemical & Pest Management Methodology and Quality Measures for additional information.) Additional Reference: Methodology and Quality Measures

Field Crops

Agricultural Prices. 12 monthly issues. All issues present prices received by farmers for principal crops, livestock and livestock products; indexes of prices received by farmers; parity prices; prices paid for input items and feeder livestock; indexes of prices paid by farmers and livestock/poultry feed price ratios. The NASS Quick Stats database is updated monthly with historical index revisions at www.nass.usda.gov. A description of parity prices including authority for, method of computation and prices used in parity computations. (Refer to Economic Agricultural Prices for additional information.)

Acreage, June 30. Planted and harvested area by State for corn, potatoes, soybeans, all wheat, winter wheat, other spring wheat, Durum wheat, oats, barley, rye, sorghum, rice by length of grain, peanuts, oil and non-oil sunflower, flaxseed, canola, rapeseed, safflower, mustard seed, dry beans, sugarbeets, dry peas, chickpeas, and lentils. Planted area only for cotton and proso millet. Harvested area only for all hay, alfalfa hay, other hay, tobacco (by class and type) and sugarcane. Percent of area planted to biotechnology varieties in the U.S. and selected States for corn, soybeans and Upland cotton. Percent of soybean acreage double cropped by State. Percent of acreage planted for potatoes by types.

Corn Objective Yield Survey Data, 1992-2006. This report provides information on the types of data collected from the corn objective yield survey and how they relate to the Agricultural Statistics Board yield estimates. This report provides information to assist data users in understanding the corn objective yield program and the changes that have occurred in the objective yield data over a 15 year period.

Cotton Ginnings. 13 reports issued approximately twice per month during Aug-Mar ginning season, plus annual summary.

Jan 12, Jan 21, Feb 9, Mar 9, Aug 12, Sep 12, Sep 23, Oct 12, Oct 21, Nov 9, Nov 23, Dec 9, Dec 22. Running bales ginned to date for all cotton and American-Pima cotton by State. County ginnings, relating to first-of-month, are released with mid-month State ginnings.

Cotton Ginnings 2021 Summary, May 12. Running bales ginned, 480-pound bales ginned, average bale weight and number of active cotton gins by State and county for the ginning period.

Crop Production. 12 monthly issues plus annual summary and four supplements.

January 12: Hay stocks on farms December 1, 2021; indicated production of 2021-22 citrus fruits.


April 8: Indicated production of 2021-22 citrus fruits and revised production of 2020-21 citrus fruits.


June 10: Winter wheat indicated area harvested, yield, production and U.S. production by class as of June 1; Durum wheat indicated area harvested, yield and production for Arizona and California; indicated production of 2021-22 citrus fruits; 2022 maple syrup production, 2021 maple syrup price and value. Revised 2021 maple syrup production. Objective survey data for winter wheat percent of samples processed in the lab. Indicated production of cherry (tart and sweet). Hops area strung for harvest by variety.

July 12: Indicated area harvested, yield and production as of July 1 for winter wheat, Durum wheat, other spring wheat, oats, barley, and flue-cured tobacco. Indicated production of wheat by class, apricots, almonds and 2021-22 citrus fruits. Objective survey data for winter wheat number of heads per square foot and percent of samples processed in the lab.

August 12: Acreage entered for certified seed potatoes; updated planted acreage - all crops, if changed; indicated area harvested, yield and production as of August 1 for corn for grain, winter wheat, Durum wheat, other spring wheat, oats, barley, cotton, rice, hay, sorghum for grain, dry edible beans, soybeans for beans, peanuts for nuts, tobacco (by class and type), sugarbeets, sugarcane for sugar and seed, and hops; indicated cottonseed production. Indicated U.S. production of wheat and rice by class, apples, pears, peaches, grapes and cranberries. Objective survey data for winter wheat number of heads per square foot and percent of samples processed in the lab. Planted acres by commercial class for dry edible beans.

September 12: Updated planted acreage - cotton, peanuts and rice, if changed; indicated area harvested, yield and production as of September 1 for corn for grain, cotton, rice, sorghum for grain, soybeans for beans, peanuts for nuts, tobacco (by class and type), sugarbeets, sugarcane for sugar and seed; indicated cottonseed production. Indicated area planted, harvested, yield and production for chickpeas, dry edible peas and lentils. Indicated U.S. production of rice by class, and walnuts. Indicated production of 2022-23 California Navel oranges. Objective survey data for selected States; corn plant populations and number of ears per acre, soybeans number of pods with beans per 18 square feet, and cotton cumulative boll counts.

October 12: Updated, planted acreage - dry edible beans, canola, corn, sorghum, soybeans, sugarbeets and sunflower, if changed; indicated area harvested, yield and production as of October 1 for corn for grain, cotton, rice, sorghum for grain, hay, dry edible beans, soybeans for beans, peanuts for nuts, sunflower, canola, tobacco (by class and type), sugarbeets, sugarcane for sugar and seed; indicated cottonseed and pecan production. Indicated U.S. production of rice by class and 2022-23 citrus fruits; Revised canola, peanut and sunflower acreage, yield and production for 2021. Objective survey data for selected States; corn plant populations, number of ears per acre and percent of samples processed in the lab, soybean number of pods with beans per 18 square feet and percent of samples processed in the lab, and cotton cumulative boll counts.

November 9: Indicated area harvested, yield and production as of November 1 for corn for grain, cotton, rice, sorghum for grain, soybeans for beans, peanuts for nuts, sugarbeets and sugarcane for sugar and seed; indicated cottonseed production. Planted acres, indicated area harvested, yield and production of potatoes. Indicated U.S. production of rice by class. Objective survey data for selected States; corn plant population, number of ears, row width distribution and percent of samples processed in the lab, soybean row width distribution, number of pods with beans per 18 square feet and percent of samples processed in the lab, and cotton cumulative large boll counts.

December 9: Indicated area harvested, yield and production as of December 1 for cotton, sugarcane for sugar and seed. Indicated production of cottonseed and 2022-23 citrus fruits. Objective survey data for selected States; cotton cumulative large boll counts.

Crop Production 2021 Summary, January 12. Acreage, yield, and production data for 2021 and revised for 2020. Objective survey data for selected States; corn plant populations, number of ears per acre, row width distribution; soybean number of pods with beans per 18 square feet; row width distribution.

Crop Production Historical Track Records, April 11. This report includes a historical data series and a comparison of preliminary to final planted and harvested crop acreage and a comparison of preliminary crop production forecasts to final and end-of-year crop production estimates.

Crop Progress. 35 issues, first workday of the week during growing season. Issued weekly during the growing season April-November; this report lists planting, selected development stages and harvesting progress and overall condition of selected crops in major producing States. The data, summarized by crop and by State, are republished in the Weekly Weather and Crop Bulletin released by WAOB.

Crop Values 2021 Summary, February 24. Marketing year average prices and value of production of principal crops,
preliminary 2021 and revised 2019 and 2018. Note: State estimates for fruits and nuts are included in “Noncitrus Fruits and Nuts 2021 Summary.”

Current Agricultural Industrial Reports

NASS publishes four Current Agriculture Industrial Reports. They are: Grain Crushing and Co-Products Production, Flour Milling Products, Cotton System Consumption and Stocks, and Fats and Oils: Oilseed Crushings, Production, Consumption and Stocks.

Flour Milling Products. 4 issues plus annual summary.

Feb 1, May 2, Aug 1, Nov 1. This quarterly report covers all firms in the United States operating wheat and rye flour mills. Type of data collected are amount of flour and millfeed produced from wheat and rye.

Flour Millings Products 2021 Summary, May 2.

2021 North American Flour Milling. 1 issue. May 16. This publication is a result of a joint effort by Statistics Canada and NASS to release the flour milling production information for both countries within one publication.

Cotton System Consumption and Stocks. 12 monthly issues plus annual summary.

Jan 3, Feb 1, Mar 1, Apr 1, May 2, Jun 1, Jul 1, Aug 1, Sep 1, Oct 3, Nov 1, Dec 1. Monthly totals for running bales, end of month stocks in warehouses and cotton spinning facilities for major States and U.S Consumption of stocks and spindle utilization.

Cotton System Consumption and Stocks 2021 Summary, March 1.

Fats & Oils: Oilseed Crushings, Production, Consumption and Stocks. 12 monthly issues plus annual summary.

Jan 3, Feb 1, Mar 1, Apr 1, May 2, Jun 1, Jul 1, Aug 1, Sep 1, Oct 3, Nov 1, Dec 1. This is a monthly report that covers businesses that produce various edible and inedible fats and oils. This report also includes data that covers all establishments crushing or solvent processing vegetable oil bearing materials (oilseeds, beans, nuts, etc.); including establishments using a continuous process that immediately refines the oil. Type of data collected are amount of crop crushed, amount of processed oil and feed produced.

Fats & Oils: Oilseed Crushings, Production, Consumption and Stocks 2021 Summary, March 1

2021 North American Grain and Oilseed Crushing. 1 issue.

March 14. This publication is a result of a joint effort by Statistics Canada and NASS to release the soybean and canola seed crushings information for both countries within one publication.

Grain Stocks. 4 issues.

January 12: On and off farm stocks of all wheat, Durum wheat, corn, sorghum, oats, barley and soybeans on December 1, 2021 by State; revisions of all wheat, Durum wheat, corn, oats, barley, sorghum, soybeans, flaxseed, rye, canola, mustard seed, safflower, rapeseed and sunflower for 2021. Number and capacity of off-farm storage facilities and capacity of on-farm storage facilities on December 1, 2021. On and off farms stocks of dry peas, lentils, and chickpeas on December 1, 2021 and revision for June 1, 2021

March 31: On and off farm stocks of all wheat, Durum wheat, corn, sorghum, oats, barley, soybeans and sunflower on March 1 by State and previous quarter revisions.

June 30: On and off farm stocks of all wheat, Durum wheat, corn, oats, barley, sorghum, soybeans, flaxseed, canola, rapeseed, dry peas, lentils, and chickpeas and rye on June 1 by State and previous quarter revisions.

September 30: On and off farm stocks of all wheat, Durum wheat, corn, oats, barley, soybeans, sorghum, sunflower, safflower and mustard seed on September 1 by State and previous quarter revisions. Revised 2020 soybean and corn acreage, yield and production.

Grain Crushings and Co-Products Production. 12 monthly issues plus annual summary.

Jan 3, Feb 1, Mar 1, Apr 1, May 2, Jun 1, Jul 1, Aug 1, Sep 1, Oct 3, Nov 1, Dec 1. This is a monthly report that covers consumption of corn and sorghum. The publication provides data about agricultural commodities consumed for alcohol and other uses as well as the production of co-products and products in the United States.

Grain Crushings and Co-Products Production 2021 Summary, March 1.

Hemp Production. February 17. This report contains hemp acreage, yield, production and value for industrial, floral, grain, fiber and seed. Breakouts by hemp grown in the open and hemp grown under cover for each type of hemp.

Hop Stocks, 2 issues, March 16 and September 16. Grower, dealer and brewher stocks March 1 and September 1.


North American Potatoes, 2 issues, January 19 and December 14. This publication is the result of a joint effort by NASS, Agriculture Division, Statistics Canada and Servicio de
Informacion Agroalimentaria y Pesquera (SIAP) to provide producers with additional information about potato production in North America. The release includes area planted and harvested, yield, production, utilized production, market year average price and value of sales for both countries.

**Peanut Prices.** Weekly on Friday. U.S. average price and marketing by type of peanut (Runner, Spanish, Valencia and Virginia).

**Peanut Stocks and Processing.** 12 issues.

*Jan 26, Feb 25 Mar 25, Apr 25, May 25, Jun 27, Jul 27, Aug 26, Sep 26, Oct 26, Nov 25, Dec 28.* The reports include the stocks at end of previous month; millings, production and disappearance of milled products, previous month for the U.S. Preliminary season totals shown in August release. Revised season totals shown in August release.

**Potatoes 2021 Summary, September 28.** Production, farm disposition, value and stocks by State and utilization of potatoes for the United States, 2021 crop.

**Potato Stocks.** 4 issues.

*Feb 17, Apr 14, Jun 17, Dec 16.* Grower, processor and local dealer storage stocks in producing areas, first of the month by State.

**Price Reactions After USDA Crop Reports, March 11.** This report describes the market price reaction during the time periods surrounding the release of crop production reports.

**Prospective Plantings, March 31.** Expected plantings as of March 1 for corn, all wheat, winter wheat, Durum wheat, other spring wheat, oats, canola, barley, cotton, rice by length of grain, all sorghum, dry edible beans, dry edible peas, and lentils, chickpeas, soybeans, sunflower, flaxseed, peanuts, and sugarbeets; acreage for harvest of hay and tobacco (by class and type).

**Rice Stocks.** 5 issues.

*Jan 12, Mar 31, Jun 30, Aug 19, Oct 21.* Rough and milled rice stocks on and off farms, December 1, 2021, March, June, August and October (California only) by State and stocks by length of grain classes (five Southern States and California).

**Small Grains 2021 Summary, September 30.** Acreage, yield and production of wheat, oats, barley and rye for 2022, including revised data for 2021 and Production of wheat by class. Objective survey data for winter wheat number of heads per square foot.

**Soybean Objective Yield Survey Data, 1992-2006.** This report provides information on the types of data collected from the soybean objective yield survey and how they relate to the Agricultural Statistics Board yield estimates. This report provides information to assist data users in understanding the soybean objective yield program and the changes that have occurred in the objective yield data over a 15 year period.

**Wheat Objective Yield Survey Data, 1993-2007.** This report provides information on the types of data collected from the wheat objective yield survey and how they relate to the Agricultural Statistics Board yield estimates. This report provides information to assist data users in understanding the wheat objective yield program and the changes that have occurred in the objective yield data over a 15 year period.

**Winter Wheat and Canola Seedings, January 12.** Seeded acreage of 2022 winter wheat; seedings of Durum wheat (AZ and CA). Seeded acreage of 2022 winter canola (KS and OK).

**World Agricultural Supply and Demand Estimates.** Issued monthly, WASDE provides the most current USDA forecasts of U.S. and world supply-use balances of major grains, soybeans and products and cotton; and U.S. supply and use of sugar and livestock products.

**Survey Methodology and Quality.** (Refer to Agricultural Chemical & Pest Management Methodology and Quality Measures for additional information.) Additional Reference: Methodology and Quality Measures

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**Fruits, Nuts and Vegetables**

**Agricultural Prices.** 2 monthly issues. All issues present prices received by farmers for principal crops, livestock and livestock products; indexes of prices received by farmers; parity prices; prices paid for input items and feeder livestock; indexes of prices paid by farmers and livestock/poultry feed price ratios. The NASS Quick Stats database is updated monthly with historical index revisions at [www.nass.usda.gov](http://www.nass.usda.gov). A description of parity prices including authority for, method of computation and prices used in parity computations. (see Economic Agricultural Prices for additional information.)

**Citrus Fruits 2022 Summary, September 7.** Annual summary of acreage, yield, production, use, price and value 2021-22 crop and revised 2020-21 crop.

**Coffee, January 21.** This report contains bearing acreage, yield, total production, utilized production, average price, and value of production estimates for the current and previous two seasons. All components are published for cherry equivalent basis, and quantity and average price for utilized production is included for parchment and green equivalent basis.

**Cold Storage.** – (Refer to the Dairy for additional information.)

**Cold Storage 2021 Summary.** – (Refer to the Dairy for additional information.)
Crop Production. – (Refer to the Field Crops for additional information.)

Crop Values 2021 Summary. – (Refer to the Field Crops for additional information.)


Vegetable 2021 Summary, February 16. End-of-season 2021 estimates of acreage, yield, production, marketing year average price, value and utilization for artichokes, asparagus, snap beans, broccoli, cabbage, cantaloupe, carrots, cauliflower, celery, sweet corn, cucumbers, garlic, honeydews, head lettuce, leaf lettuce, onions, romaine lettuce, bell peppers, chile peppers, pumpkins, spinach, strawberries, squash, sweet potatoes, tomatoes and watermelons.

Vegetables Usual Planting and Harvesting Dates. NASS handbook Number 507. This handbook identifies the usual planting and harvesting dates for fresh market and marketing vegetables as well as principal producing counties and major varieties for the vegetables covered in NASS’s national program of crop estimates. The Field Offices of USDA NASS compiled the basic information, prepared the estimates of usual dates and designated the important areas of production and major varieties for their respective States. Growers and horticultural specialists were consulted to verify information published.

Survey Methodology and Quality. (Refer to Agricultural Chemical & Pest Management Methodology and Quality Measures for additional information.) Additional Reference: Methodology and Quality Measures

Livestock

Cattle. 2 issues.

January 31: Inventory number by class of all cattle and calves as of January 1, 2022 and number of calves born during 2021 by State and U.S. Number of all cattle and number by classes July 1, 2021, U.S. Total number on feed January 1, 2022 by State and U.S.

July 22: Inventory number by class of all cattle and calves as of July 1, 2022, U.S. Expected 2022 calf crop, U.S. Total number on feed July 1, 2022, U.S.

Cattle on Feed. 12 monthly issues.

Jan 21, Feb 25, Mar 25, Apr 22, May 20, Jun 24, Jul 22, Aug 19, Sep 23, Oct 21, Nov 18, Dec 23. All issues present monthly total number on feed, placements by weight group, marketings and other disappearance for feedlots with 1,000 head or more capacity for major States and U.S. Number on feed by class, shown for feedlots with 1,000 head or more capacity for major States and the U.S. in January, April, July and October reports. Number of feedlots and fed cattle marketings during 2021 and January inventory 2022 by size groups for U.S. in February report.

Dairy Products. 12 monthly issues plus annual summary.

Jan 6, Feb 4, Mar 4, Apr 1, May 4, Jun 3, Jul 1, Aug 4, Sep 2, Oct 4, Nov 4, Dec 2. Production of butter, cheese, frozen products, evaporated, condensed, dry milk and whey products. Shipments, stocks and prices of dry milk and whey products, major States and U.S.

Horticulture and Floriculture

2019 Census of Horticulture Specialties. Provides data at national and state levels on number and kinds of horticultural specialty operations, value of sales, and types of products. Results available online only at www.nass.usda.gov/AgCensus.

Floriculture Crops 2021 Summary, May 25. Production, price and value of wholesale sales for US and 28 selected States and growers having $100,000 or more in sales. Growing area for growers with $10,000 or more in sales. Issue covers the following crops:

Cut flowers
Potted flowering plants
Foliage
Annual Bedding/Garden plants
Herbaceous perennials
Cut cultivated greens
Propagative Floriculture material

Equine, January 1, 1999. This is the only NASS publication of U.S. equine statistics. The report contains total equine inventory for 1998 and 1999, equine sold and value of sales.

Hogs and Pigs. 4 quarterly issues.

March 30: Inventory number by class as of March 1; December 2021 - February 2022 farrowings and pig crop; March - August 2022 intended farrowings for major States and U.S.

June 29: Inventory number by class as of June 1; March-May 2022 farrowings and pig crop; June - November 2022 intended farrowings for major States and U.S.

September 29: Inventory number by class as of September 1; June-August 2022 farrowings and pig crop; September 2022 - February 2023 intended farrowings for major States and U.S.

December 23: Inventory number by class of all hogs and pigs as of December 1; September - November 2021 farrowings and pig crop; December 2022 - May 2023 intended farrowings, major States and U.S.; annual farrowings (December 2021 - November 2022) by State and U.S.

For more hogs and pigs information, see Livestock Slaughter, Meat Animals: Production,Disposition and Income and Agricultural Prices February issue.

Honey, March 18. Annual report of number of colonies producing honey, yield per colony, honey production, average price and value, 2021 and revised 2020; honey stocks as of December 15, 2021, by State and U.S.

Honey Bee Colonies, August 1. Annual report of honey bee colonies, lost colonies, added colonies, renovated colonies and colonies affected by stressors by State and U.S.

Livestock Historical Track Records, September 14. This report compares the preliminary inventory or production estimates to the final inventory or production estimates for cattle, hogs and pigs, sheep and lambs, milk production, broilers, eggs, and turkeys.

Livestock Slaughter. 12 monthly issues plus annual summary.

Jan 20, Feb 24, Mar 24, Apr 21, May 19, Jun 23, Jul 21, Aug 25, Sep 22, Oct 20, Nov 23, Dec 22. Number of head, live weight and dressed weight of cattle, calves, sheep and lambs and hogs and pigs slaughtered in commercial plants and number by class in federally inspected plants by State. Also red meat production by species by State and U.S.

Livestock Slaughter 2021 Summary, April 20. Annual summary for total livestock slaughter and red meat production for 2021 by State and months. Number of cattle, calves, sheep and lambs and hogs and pigs slaughtered in federally inspected plants by class for selected States and U.S. Number of goats and bison slaughtered in federally inspected plants in 2021, U.S. weekly number of head slaughtered in federally inspected plants by species and class, U.S. number of federally and non-federally inspected plants and number of head slaughtered in 2021. Also, number of head slaughtered in federally inspected plants by size group and species, U.S.

Meat Animals Production,Disposition and Income 2021 Summary, April 28. Annual balance sheet and income estimates for cattle and hogs. Includes estimates of beginning and ending inventories, births, deaths, inshipments and marketings. Also includes 2019 and 2020 total production and marketings in pounds, value of production, cash receipts, home consumption and gross marketings by State and U.S.


Price Reactions After USDA Livestock Reports, March 11. This report describes the market price reaction during the time periods surrounding the release of livestock inventory report.


For more sheep information, see Livestock Slaughter.

Overview of the U.S. Cattle Industry, June 24, 2016. This report provides information on cattle supply and disposition numbers and trends which have implications for future cattle supplies. The report is provided to the industry and data users to provide a better understanding of the relationships within the cattle industry.


U.S. & Canadian Cattle and Sheep, March 3. Inventory by class of all cattle and calves and number of calves born for U.S., and Canada combined. Inventory by class of all sheep and lambs and number of lambs born for U.S., Canada and combined.
Poultry

Agricultural Prices. 12 monthly issues. All issues present prices received by farmers for principal crops, livestock and livestock products; indexes of prices received by farmers; parity prices; prices paid for input items and feeder livestock; indexes of prices paid by farmers and livestock/poultry feed price ratios. The NASS Quick Stats database is updated monthly with historical index revisions at www.nass.usda.gov. A description of parity prices including authority for, method of computation and prices used in parity computations. (To see Poultry Agricultural Prices see Economic Agricultural Prices breakout.)

Broiler Hatchery. 52 issues weekly. Number of broiler chicks placed and eggs set for the previous week, 19 selected States and United States. Available every Wednesday or if Federal holiday is on a Tuesday or Wednesday then on Thursday.

Chickens and Eggs. 12 issues plus annual summary.

Jan 19, Feb 25, Mar 21, Apr 21, May 20, Jun 23, Jul 21, Aug 22, Sep 21, Oct 21, Nov 21, Dec 20. Number of layers on hand, eggs per 100 layers, and total eggs produced during preceding month by type of flock by major States and U.S. Number of layers and eggs produced per 100 layers on the first of the month by type of flock. Pullet chicks added and layers’ disposition at the U.S. level. Layers being molted and molt completed during the previous month by major States and U.S. U.S. commercial hatchery data on number of broiler-type and egg-type chicks hatched during preceding month, major States and U.S. and number of eggs in incubators on the first of the month by region and U.S. Number of broiler-type pullet chicks for hatchery supply flocks (total and domestic) and number of egg-type pullet chicks for hatchery supply flocks, U.S.

Chickens and Eggs 2021 Summary, February 22. Revised monthly estimates of the number of layers on hand, rate of lay and egg production States and U.S. for 2020 and 2021. Revised egg production during the month by type, selected States and U.S. December 1, 2019 and 2020 chicken inventories and values by State and U.S.

Cold Storage. (Refer to the Dairy for additional information.)

Cold Storage 2021 Summary. (Refer to the Dairy for additional information.)

Egg Products. 12 monthly issues.


Hatchery Production 2021 Summary, April 5. U.S. commercial hatchery data on number of broiler-type and egg-type chicks hatched, monthly, major States and U.S. for 2021 and revised data for 2020. Number of eggs in incubators on the first of each month by region and U.S. broiler chicks placed and eggs set by weeks for the 19 selected States and United States. Turkey eggs set and net pouls placed, pouls hatched U.S., capacity of chicken and turkey hatcheries by region and U.S.

Livestock Historical Track Records. (Refer to the Livestock for additional information.)

Poultry Production and Value 2020 Summary, April 28. Estimates of production and value for commercial broilers, eggs, turkeys raised and chickens (excluding commercial broilers) sold for 2020-21 by State and U.S.

Poultry Slaughter. 12 issues plus annual summary.

Jan 24, Feb 22, Mar 25, Apr 25, May 25, Jun 24, Jul 25, Aug 24, Sep 23, Oct 24, Nov 22, Dec 22. Number of head and pounds slaughtered under Federal inspection by type, for the U.S. Total liveweight of poultry slaughtered and condemnations by selected States and U.S.

Poultry Slaughter 2021 Summary, February 25. Also available as a separate issue in the above subscription. Number of poultry slaughtered by month, by type, and annual total for the United States. Pounds certified ready-to-cook, ante-mortem and post-mortem condemnations by type, by month and the U.S. total.

Turkey Hatchery. 12 monthly issues.


Turkeys Raised, September 23. Number of turkeys raised during preceding year and raised during current year, major States and U.S.
Overview of the U.S. Turkey Industry, April 30, 2014. This report presents 2008-2013 historical information on the U.S. turkey industry. NASS survey procedures and methodology are presented with a graphical interpretation of the data.

Survey Methodology and Quality. (Refer to Agricultural Chemical & Pest Management Methodology and Quality Measures for additional information.) Additional Reference: Methodology and Quality Measures
Headquarters Contacts

Statistics Division

Dan Kerestes, Director
(202) 720-3896
dan.kerestes@usda.gov

Data Dissemination Office
Jackie Ross, Head
(202) 720-3400
sm.nass.sd.ddo@usda.gov

Livestock Branch
Travis Averill, Chief
(202) 720-3570
sm.nass.sd.lb@usda.gov

Livestock Section
Scott Hollis, Head
(202) 720-3570

Poultry & Specialty Commodities Section
Jean Porter, Head
(202) 720-3570

Environmental, Economics, & Demographics Branch
Tony Dorn, Chief
(202) 720-6146
sm.nass.sd.eedb@usda.gov

Environmental & Demographics Section
Adam Peters, Head
(202) 720-6146

Economics Section
Bruce Boess, Head
(202) 720-6146

Census & Survey Division

Barbara Rater, Director
(202) 720-4557
sm.as.csd.od@usda.gov

Census Planning Branch
Donald Buysse, Chief
(202) 690-8747
sm.as.md.ssdmb@usda.gov

Census Section
Adam Cline, Head
(202) 690-8818

Census Production Section
Amanda Dawson, Head
(202) 720-5814

Crops Branch
Lance Honig, Chief
(202) 720-2127
sm.nass.sd.cb@usda.gov

Field Crops Section
Chris Hawthorn, Head
(202) 720-2127

Fruits, Vegetables & Specialty Crops Section
Fleming Gibson, Head
(202) 720-2127
Regional & Field Offices

Many of the NASS field offices publish reports not listed in this catalog. This information is available as a result of State cooperative agreements. The offices should be contacted directly to receive the publication.

DELTA REGION

Arkansas
Eugene Young, Regional Director
10800 Financial Centre Pkwy. Suite 100
Little Rock, AR 72210
Phone (800) 327-2970
FAX (855) 270-2705
nass-ar@usda.gov

Louisiana
Kathy Broussard
Phone (800) 256-4485
nass-la@usda.gov

Mississippi
Esmeralda Dickson
Phone (800) 535-9609
nass-ms@usda.gov

EASTERN MOUNTAIN REGION

Kentucky
Dave Knopf, Regional Director
601 West Broadway, Room 645
Louisville, KY 40201
Phone (800) 928-5277
FAX (855) 270-2708
nass-ky@usda.gov

North Carolina
Dee Webb
Phone (800) 437-8451
nass-nc@usda.gov

Tennessee
Debra K. Kenerson
Phone (800) 626-0987
nass-tn@usda.gov

Virginia
Herman Ellison
Phone (800) 772-0670
nass-va@usda.gov

West Virginia
Charmaine Wilson
Phone (800) 535-7088
nass-wv@usda.gov

GREAT LAKES REGION

Michigan
Marlo Johnson, Regional Director
3001 Coolidge Road, Suite 400
East Lansing, MI 48823
Phone (800) 453-7501
FAX (855) 270-2709
nass-mi@usda.gov

Indiana
Nathaniel Wareski
Phone (800) 363-0469
nass-in@usda.gov

Ohio
Cheryl Turner
Phone (800) 858-8144
nass-oh@usda.gov

HEARTLAND REGION

Missouri
Brad Summa, Regional Director
9700 Page Ave. Suite 400
St. Louis, MO 63132-1547
Phone (800) 551-1014
FAX (855) 270-2717
nass-mo@usda.gov

Illinois
Mark Schleusener
Phone (800) 622-9865
nass-mo@usda.gov

Missouri
Bob Garino
Phone (800) 551-1014
nass-mo@usda.gov

MOUNTAIN REGION

Colorado
Bill Meyer, Regional Director
One Denver Federal Center
Bldg. 67, Room 630
Denver, CO 80225
Phone (800) 392-3202
FAX (303) 314-4029
nass-co@usda.gov

Arizona
Dave DeWalt
Phone (800) 645-7286
nass-az@usda.gov

Montana
Eric Sommer
Phone (800) 835-2612
nass-mt@usda.gov

New Mexico
Longino Bustillos
Phone (800) 530-8810
nass-nm@usda.gov

Utah
John Hilton

Phone (800) 747-8522
nass-ut@usda.gov

Wyoming
Vacant
Phone (800) 892-1660
nass-wy@usda.gov

NORTHEASTERN REGION

Pennsylvania
King Whetstone, Regional Director
4050 Crums Mill Road, Suite 203
Harrisburg, PA 17102-2875
Phone (800) 498-1518
FAX (855) 270-2719
nass-pa@usda.gov

Delaware
Shareefah Williams
Phone (800) 282-8685*
nass-de@usda.gov

Maryland
Shareefah Williams
Phone (800) 675-0295
nass-md@usda.gov

New Hampshire
Pamela Hird
Phone (800) 642-9571
nass-nh@usda.gov

New Jersey
Bruce Eklund
Phone (800) 328-0179
nass-nj@usda.gov

New York
Donnie Fike
Phone (800) 821-1276
nass-ny@usda.gov

NORTHERN PLAINS REGION

Nebraska
Nicholas Streff, Regional Director
100 Centennial Mall North
Room 263, Federal Bldg.
Lincoln, NE 68508
Phone (800) 582-6443
FAX (855) 270-2719
nass-ne@usda.gov

Kansas
Doug Bounds
Phone (800) 582-6443
nass-kst@nass.usda.gov

North Dakota
Darin Jantzi
Phone (800) 626-3134
nass-nd@usda.gov
### NASS PRODUCTS AND SERVICES

#### South Dakota
Erik Gerlach  
Phone (800) 338-2557  
nass-sd@usda.gov

#### NORTHWEST REGION

**Washington**  
Chris Mertz, Regional Director  
102 Henry Street, NE, Suite 202  
Olympia, WA  98506- 98507  
Phone (800) 435-5883  
FAX (855) 270-2721  
nass-wa@usda.gov

**Alaska**  
Sue Benz  
Phone (800) 478-6079  
nass-ak@usda.gov

**Idaho**  
Vacant  
Phone (800) 691-9987  
nass-id@usda.gov

**Oregon**  
Dave Losh  
Phone (800) 338-2157  
nass-or@usda.gov

#### PACIFIC REGION

**California**  
Gary Keough, Regional Director  
650 Capitol Mall, Suite 6-100  
Sacramento, CA  95814  
Phone (800) 851-1027  
FAX (855) 270-2722  
nass-ca@usda.gov

#### Hawaii
Shawn Clark  
Phone (800) 522-8080  
FAX (844) 332-7146  
nass-hi@usda.gov

**Nevada**  
Vacant  
Phone 775-813-3960  
nass-nv@usda.gov

#### SOUTHERN REGION

**Georgia**  
Anthony Prillaman, Regional Director  
355 East Hancock Avenue, Suite 100  
Stephens Federal Bldg.  
Athens, GA  30601  
Phone (800) 253-4419  
FAX (855) 271-9801  
nass-ga@usda.gov

**Alabama**  
Cynthia Price  
Phone (800) 832-4181  
nass-al@usda.gov

**Florida**  
Mark Hudson  
Phone (800) 344-6277  
nass-fl@nass.usda.gov

**South Carolina**  
Jacqueline Moore  
Phone (800) 424-9406  
nass-sc@nass.usda.gov

#### SOUTHERN PLAINS REGION

**Texas**  
Wil Hundl, Regional Director  
300 East 8th Street, Room 500  
Federal Bldg.  
Austin, TX  78701  
Phone (800) 626-3142  
FAX (855) 270-2725  
nass-tx@usda.gov

**Oklahoma**  
Troy Marshall  
Phone (888) 525-9226  
nass-ok@usda.gov

#### UPPER MIDWEST REGION

**Iowa**  
Greg Thessen, Regional Director  
210 Walnut Street, Suite 833  
Des Moines, IA  50309  
Phone (800)772-0825  
FAX (855) 271-9802  
nass-ia@usda.gov

**Minnesota**  
Dan Lofthus  
Phone (800)453-7502  
nass-mn@usda.gov

**Wisconsin**  
Greg Bussler  
Phone (800)789-9277  
nass-wi@usda.gov

* Toll-Free Number within State Only.  
Note:  CT, MA, ME, RI and VT are part of the New Hampshire office.
Index of Estimates

This index identifies the Agricultural Statistics Board reports carrying estimates of agricultural commodities and related subjects. The index is designed to assist data users interested in specific aspects of the agricultural estimating program.

Agricultural Chemicals
Agricultural Chemical Usage (Field Crops) – May ..........7
Agricultural Chemical Usage (Fruits); (Vegetables)
(Fruits and Vegetables alternate years) .........................7
Livestock Chemical Usage (Dairy Cattle) .................7
Livestock Chemical Usage (Sheep) .......................7
Livestock Chemical Usage (Swine) .......................7
Postharvest Application (Wheat) .........................7

Agricultural Prices
Monthly (Indexes) ..........................................................9

Agricultural Safety ..................................................................10

Almonds
Noncitrus Fruits and Nuts – May annual ...................15
Crop Production - May and July ..............................11
Crop Values – Feb ..........................................................12

Apples
Prices: Agricultural Prices – monthly .........................9
Crop Values – Feb ..........................................................12
Noncitrus Fruits and Nuts - May annual ...................15
Crop Production – Aug ...............................................11

Apricots
Noncitrus Fruits and Nuts - May annual ...................15
Crop Production - July ...............................................11
Crop Values – Feb ..........................................................12

Aquaculture
See Catfish and Trout.......................................................7

Artichokes
Crop Values - Feb ..........................................................12
Vegetables - Feb annual ..............................................15

Asparagus
Prices: Agricultural Prices – monthly .........................9
Crop Values – Feb ..........................................................12
Vegetables - Feb annual ..............................................15

Avocados
Noncitrus Fruits and Nuts – May annual ...................15
Crop Values - Feb ..........................................................12

Barley
Acreage: Prospective Planting - Mar; Acreage - June .... 11
Crop Production - Jan annual, July, Aug .................11
Small Grains Summary - Sept ......................................14
Monthly Marketings: Agricultural Prices - June (U. S. only) and Aug .............9
Prices: Agricultural Prices - monthly .........................9
Crop Values - Feb ..........................................................12
Production: Crop Production - Jan annual, July, Aug .... 11
Small Grains Summary - Sept ......................................14
Stock: Grain Stocks - Jan, Mar, June, Sept ..................13
Value: Crop Values - Feb ..............................................12

Beans, Dry Edible

November 2021

Beans, Snap
Prices: Agricultural Prices - monthly .........................9
Crop Values - Feb ..........................................................12
Vegetables - Feb annual ..............................................15

Berries
Noncitrus Fruits and Nuts - May annual ...................15
Crop Values - Feb ..........................................................12

Bison
Livestock Slaughter - Apr annual ................................16

Biotechnology
Acreage - June .............................................................11

Blooming Dates
Fruit and Tree Nuts ...........................................................11

Broccoli
Prices: Agricultural Price - monthly .........................9
Crop Values - Feb ..........................................................12
Vegetables - Feb annual ..............................................15

Broiler
Prices: Agricultural Prices - monthly .........................9
Broiler Hatchery - Weekly ............................................17
Feed Price Ratio: Agricultural Prices - monthly ...........9

Butter
Prices: Crop Production - Dairy Products - monthly and Apr annual.....10
Crop Production: Crop Production - monthly and Apr annual.....10

Cabbage
Crop Values - Feb ..........................................................12
Vegetables - Feb annual ..............................................15

Canola
Prices: Agricultural Prices - monthly .........................9
Acreage: Prospective Planting - Mar; Acreage - June;
Crop Production - Jan annual, July, Aug .................11
Crop Values - Feb ..........................................................15
Production: Crop Production - Jan annual and Oct ..........11
Stock: Grain Stocks - Jan, Mar, Jun, Sept ..................13
Value: Crop Values - Feb ..............................................12

Cantaloupe
Prices: Agricultural Prices monthly ................................9
Crop Values - Feb ..........................................................12
Vegetables - Feb annual ..............................................15

Carrots
Prices: Agricultural Prices - monthly .........................9
Crop Values - Feb ..........................................................12
Vegetables - Feb annual ..............................................15

Cash Rents
Cash Rents Summary ......................................................11

Catfish
Grower Production: Catfish Production - Feb and July .... 7

Cattle and Calves

NASS PRODUCTS AND SERVICES

USDA – NASS Catalog
Cows, milk
Inventory: Milk Production - monthly ......................... 10
Cattle - Jan and July ........................................... 15
Milk - Production, Disposition and Income - May .......... 10
Prices: Agricultural Prices - Jan, Apr, Oct ................. 9
Production: Milk Production - monthly ................. 10
Milk - Production, Disposition and Income - April .... 10
Cranberries
Noncitrus Fruits and Nuts - May annual ................... 15
Crop Production - Aug ........................................ 11
Crop Values - Feb ............................................. 12
Crop Production - See individual commodity of interest.
Crop Progress - Each Monday during growing season .... 12
Cucumbers
Prices: Agricultural Prices - monthly ...................... 9
Crop Values - Feb ............................................. 12
Vegetables - Feb annual ..................................... 15
Dairy
Farm marketings, income and value: Milk -Production,
Disposition and Income - April ................................ 10
Dairy Products
Plants, number: Dairy Products - Apr annual ............. 10
Production: Dairy Products - monthly & Apr annual .... 10
Dates
Noncitrus Fruits and Nuts - May annual .................... 15
Crop Values - Feb ............................................. 12
Demographics
Race, Ethnicity and Gender Profiles .......................... 10
Eggs
Egg products: Egg Products - monthly .................... 17
Cold Storage - monthly and Feb annual .................... 17
Eggs in incubators: Broiler Hatchery - weekly ............. 17
Hatchery Production - Apr .................................. 17
Chickens and Eggs - monthly ................................ 17
Turkey Hatchery - monthly .................................. 17
Feed-price ratio: Agricultural Prices - monthly ............ 9
Prices: Agricultural Prices - monthly ....................... 9
Poultry - Production and Value - Apr ..................... 17
Processing: Egg Products - monthly ....................... 17
Production: Poultry - Production and Value - Apr ......... 17
Chickens and Eggs - monthly and Feb annual ............. 17
Farm Labor ......................................................... 11
Farm Production Expenditures - Aug ......................... 11
Farms and Land in Farms Operations - Feb ................ 11
Feed (fed to milk cows)
Feeder livestock prices: Agricultural Prices - Jan, Apr,
July, Oct ......................................................... 9
Feed, prices paid: Agricultural Prices - Apr ................. 9
Index: Agricultural Prices - monthly ........................ 9
Feed-price ratios: Agricultural Prices - monthly .......... 9
Fertilizer
Index: Agricultural Prices - monthly ....................... 9
Agricultural Chemical Reports ............................... 7
Flaxseed
Acreage: Acreage - June ..................................... 11
Prospective Plantings - Jan annual .......................... 11
Monthly Marketings: Agricultural Prices - Nov .......... 9
Crop Values - Feb ............................................. 12
Production: Crop Production - Jan annual ............. 11
Stocks: Grain Stocks - Jan, Mar, Jun, Sept ............... 13
Value: Crop Values - Feb ..................................... 12
Floriculture Crops
Production, price and wholesale value ..................... 15
Fuel
Index: Agricultural Prices - monthly
Total: Farm Production Expenditures

Garlic
Crop Values - Feb
Vegetables - Feb annual

Goats
Average clip per goat and number clipped: Sheep and
Goat - Jan
Inventory: Sheep and Goats - Jan
Slaughter: Livestock Slaughter - Apr annual

Grapefruit
Prices: Agricultural Prices - monthly
Crop Values - Feb
Citrus Fruits - Aug
Crop Production - monthly except Aug, Sept, Nov
Crop Values - Feb

Grapes
Noncitrus Fruits and Nuts - May annual
Prices: Agricultural Prices - Monthly
Crop Production - Aug
Crop Values - Feb

Grain Storage Facilities
Off-Farm Number and Capacity: Grain Stocks - Jan
On-Farm Capacity: Grain Stocks - Jan

Grazing Fees, Private
Prices: Agricultural Prices - Jan
Crop Values - Feb

Harvesting Dates
Field Crops
Fruit and Tree Nuts
Vegetables

Hatchery
Capacity: Hatchery Production - Apr Annual
Poults Placed:
Turkey Hatchery - monthly
Hatchery Production - Apr annual
Poult Prices:
Agricultural Prices - monthly

Hay
Acreage: Acreage - June
Crop Production - Jan annual, Aug, Oct
Prospective Plantings - Mar
Monthly Marketings: Agricultural Prices - Aug
Crop Values - Feb
Production: Crop Production - Jan annual, Aug, Oct
Stocks: Crop Production - Jan and May
Value: Crop Values - Feb

Hazelnuts
Noncitrus Fruits and Nuts - May annual
Crop Production - Sept
Crop Values - Feb

Hogs and Pigs
Deaths: Meat Animals - Apr
Farrowings: Hogs and Pigs - Mar, June, Sept, Dec
Feed price ratio: Agricultural Prices - monthly
Inshipments: Meat Animals - Apr

Inventory: Hogs and Pigs - Mar, June, Sept, Dec
Meat Animals - Apr
Marketings: Meat Animals - Apr
Pig crop: Hogs and Pigs - Mar, June, Sept, Dec
Meat Animals - Apr
Pork products: Cold Storage - monthly
Prices: Agricultural Prices - monthly
Meat Animals - Apr
Production and gross income: Meat Animals - Apr
Slaughter: Livestock Slaughter
Value of home consumption, production and sales:
Meat Animals - Apr
Value of inventory: Agricultural Prices - Feb

Honey
Number colonies of bees: Honey - March
Price and Value: Honey - March
Production: Honey - March
Stocks: Honey - March

Honey Bee Colonies
Colonies lost - Aug
Colonies added - Aug
Colonies renovated - Aug
Colonies affected by stressors - Aug

Honeydew melons
Prices: Agricultural Prices - monthly
Crop Values - Feb
Vegetables - Feb annual

Hops
Crop Production - Jan annual, Aug
Hop Stocks - Mar, Sept
Prices: Agricultural Prices - Dec
Crop Values - Feb
National Hop Report - Dec

Input Costs in Production
Farm Expenditures: Prices Paid by Farmers

Kiwifruit
Noncitrus Fruits and Nuts – May annual
Crop Values - Feb

Labor, farm
Farm Labor - May and Nov

Land
Agricultural Land Value - Aug

Lemons
Prices: Agricultural Prices - monthly
Crop Values - Feb
Crop Production - monthly except Aug, Sept, Nov
Citrus Fruits - Aug

Lentils
Acreage: Prospective Plantings - Mar
Crop Production - Jan annual and Sept
Prices: Agricultural Prices - monthly
Crop Values - Feb
Production: Crop Production - Jan annual and Sept
Stocks: Grain Stocks – Jan & Jun

Lettuce, head
Prices: Agricultural Prices - monthly
Crop Values - Feb
<table>
<thead>
<tr>
<th>Vegetable/Commodity</th>
<th>Dates/Price Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lettuce, leaf</td>
<td>Prices: Crop Values - Feb, Vegetable - Feb annual</td>
</tr>
<tr>
<td>Lettuce, romaine</td>
<td>Prices: Crop Values - Feb, Vegetable - Feb annual</td>
</tr>
<tr>
<td>Livestock</td>
<td>See Bison, Cattle and Calves, Cows, Milk, Dairy, Equine, Goats, Hogs and Pigs, Sheep and Lambs and Slaughter.</td>
</tr>
<tr>
<td>Macadamia Nuts</td>
<td>Noncitrus Fruits and Nuts - May annual, Crop Values - Feb, Utilization: Milk Production, Supply: Milk Production, Disposition and Income</td>
</tr>
<tr>
<td>Machinery, new farm</td>
<td>Farm Production Expenditures - Aug, Index - Agricultural Prices - monthly</td>
</tr>
<tr>
<td>Maple Syrup</td>
<td>Crop Production - Jan and June, Crop Values - Feb</td>
</tr>
<tr>
<td>Marketing Dates</td>
<td>Fruit and Tree Nuts, Crop Values - Feb, Map Production - April, Crop Prices - Agricultural Prices</td>
</tr>
<tr>
<td>Millet, Proso</td>
<td>Acreage: Crop Production - Jan annual, Acreage: June, Production: Crop Production - Jan annual, Value: Crop Values - Jan and Feb</td>
</tr>
<tr>
<td>Mink</td>
<td>Pelts produced and value: Mink - July, Mohair: Average clip per goat, number clipped, prices, production and value: Sheep and Goats - Jan</td>
</tr>
<tr>
<td>Mushrooms</td>
<td>Mushrooms - Aug, Crop Values - Feb</td>
</tr>
<tr>
<td>Mustard Seed</td>
<td>Acreage: Crop Production - Jan annual, Acreage: June, Prices: Agricultural Prices - monthly, Crop Values: Feb, Production: Crop Production - Jan annual, Stocks: Grain Stocks - Jan &amp; Sept</td>
</tr>
<tr>
<td>Nectaries</td>
<td>Noncitrus Fruits and Nuts - May annual, Crop Values - Feb</td>
</tr>
<tr>
<td>Oats</td>
<td>Acreage: June, Crop Production - Jan annual, July, Aug, Prospective Plantings - Mar, Small Grains Summary - Sept, Monthly Marketings: Agricultural Prices - June (U.S. only) &amp; Aug, Prices: Agricultural Prices - monthly, Crop Values - Feb, Production: Crop Production - Jan annual, July, Aug, Small Grains Summary - Sept, Stocks: Grain Stocks - Jan, Mar, June, Sept, Value: Crop Values - Feb</td>
</tr>
<tr>
<td>Olives</td>
<td>Noncitrus Fruits and Nuts - May annual, Crop Values - Feb</td>
</tr>
<tr>
<td>Onions</td>
<td>Prices: Agricultural Prices - monthly, Crop Values - Feb &amp; Aug, Vegetables - Feb annual</td>
</tr>
<tr>
<td>Oranges</td>
<td>Prices: Agricultural Prices - monthly, Crop Values - Feb, Citrus Fruits - Aug, Crop Production - monthly except Aug &amp; Nov</td>
</tr>
<tr>
<td>Papayas</td>
<td>Noncitrus Fruits and Nuts - May annual, Crop Values - Feb</td>
</tr>
<tr>
<td>Peaches</td>
<td>Noncitrus Fruits and Nuts - May annual, Crop Production - May (Calif. Only) &amp; Aug, Prices: Agricultural Prices - monthly, Crop Values - Feb</td>
</tr>
<tr>
<td>Pears</td>
<td>Prices: Agricultural Prices - monthly, Crop Values - Feb, Noncitrus Fruits and Nuts - June annual, Crop Production - Aug, Price and Value: Agricultural Prices - monthly</td>
</tr>
</tbody>
</table>
Production: Crop Production - Jan annual & Sept ..........11
Stocks: Grain Stocks - Jan, Mar, Jun, Sept .................13

**Peas, Green**
Crop Values - Feb .............................................12
Processing: Vegetables - Feb annual .........................15

**Pecans**
Noncitrus Fruits and Nuts - June annual ....................15
Crop Production - Oct ........................................11
Crop Values - Feb .............................................12
Production: Pecan Production - Jan ..........................11

**Pepper Oil**
Acreage for Oil: Crop Production - Jan annual ............11
Price and Value: Crop Values - Feb .........................12
Production: Crop Production - Jan annual .................11

**Peppers, Bell**
Crop Values - Feb .............................................12
Vegetables - Feb annual .....................................15

**Peppers, Chile**
Vegetables - Feb annual .....................................15
Crop Values - Feb .............................................12

**Pistachios**
Noncitrus Fruits and Nuts - June annual ....................15
Crop Values - Feb .............................................12

**Planting Dates**
Field Crops .....................................................11
Vegetables .....................................................15

**Plums**
Noncitrus Fruits and Nuts - June annual ....................15
Crop Values - Feb .............................................12

**Potatoes, All**
Acreage: Crop Production - Jan annual,
Sept (Rev.), Nov ..............................................11
Disposition, Utilization and Value: Potatoes - Sept .......14
Production: Crop Production - Jan annual,
Sept (Rev.), Nov ..............................................11
Prices: Agricultural Prices - monthly .......................9
Crop Values - Feb .............................................12
Potatoes - Sept .................................................14

**Poultry**
See Broilers, Chickens, Eggs, Hatchery, Turkeys.

**Parity Prices**
Agricultural Prices - monthly and specified months ....9
Method of computation: Agricultural Prices .................9
Prices used for computations: Agricultural Prices ........9
Selected commodities: Agricultural Prices - monthly ....9

**Prices paid by farmers**
Agricultural Prices - Apr ....................................9
Regional prices: Agricultural Prices - Apr ..................9
Historical series: Agricultural Prices - Apr .................9
Agricultural Chemicals Agricultural Prices - Apr .........9
Farm machinery Agricultural Prices - Apr ..................9
Feeder livestock, Agricultural Prices - monthly ..........9
Feed Agricultural Prices - Apr .............................9
Fertilizer Agricultural Prices - Apr ..........................9
Fuels Agricultural Prices - Apr ..............................9
Private lease grazing rate Agricultural Prices - Jan .......9
Seeds, field Agricultural Prices - Apr .......................9

**Tractors Agricultural Prices - Apr** ..........................9

**Prices paid, indexes and subcomponent indexes**
Agricultural Prices - monthly ...............................9
Agricultural chemicals .........................................9
Autos and trucks ..............................................11
Building, materials ...........................................11
Commodities and services ...................................11
Crop and livestock sectors ...................................11
Farm supplies and repairs ...................................11
Farm and nonfarm origin ....................................11
Farm machinery ...............................................11
Farm services ..................................................11
Farm wage rates ..............................................11
Feed ..............................................................11
Fertilizer ........................................................11
Fuels ..............................................................11
Historical series: Agricultural Prices - Jan .................11
Interest - Jan ....................................................11
Production ......................................................11
Production, interest, taxes and wages ......................11
Rent - Oct .......................................................11
Seeds - Apr ......................................................11
Taxes - Jan .......................................................11

**Prices received by farmers**
For specific commodity, see individual crop or livestock item.

**Prices received, indexes**
Agricultural Prices - monthly ...............................9
Historical series: Agricultural Prices - Jan .................9

**Proso Millet**
Acreage: Acreage - June .....................................11
Crop Production - Jan annual ...............................11
Crop Values - Feb .............................................12
Prices: Agricultural Prices - monthly .......................9
Production: Crop Production - Jan annual ...............11
Value: Crop Values - Feb ....................................12

**Prunes**
Noncitrus Fruits and Nuts – May annual ....................15
Crop Production - June .......................................11
Crop Values - Feb .............................................12

**Pumpkins**
Vegetables - Feb annual .....................................15
Crop Values - Feb .............................................12

**Rapeseed**
Acreage: Acreage - June .....................................11
Crop Production - Jan annual ...............................11
Prices: Agricultural Prices - monthly .......................9
Crop Values - Feb .............................................12
Production: Crop Production - Jan annual ...............11
Stocks: Grain Stocks - Jan and Sept .......................13
Value: Crop Values - Feb ....................................12

**Rice**
Acreage: Acreage - June .....................................11
Crop Production - Jan annual, Aug, Sept ..................11
Prospective Plantings - Mar ................................14
By Class: Acreage - June .....................................11
Crop Production - Jan annual, Aug, Sept, ...............11

November 2021
27

USDA – NASS Catalog
Sorghum

Prices: Agricultural Prices - Oct (U.S. only) 
Crop Values - Feb ........................................ 12
Production: Crop Production - Jan annual, Aug, Sept,
Oct, Nov ........................................ 11
Stocks: Rice Stocks - Jan, Mar, Jun,
Aug, Oct (CA only) ........................................ 14
Value: Crop Values - Feb ........................................ 12

Safflower

Acreage: Acreage - June ........................................ 11
Crop Production - Jan annual ........................................ 11
Crop Values - Feb ........................................ 12
Prices: Agricultural Prices - Aug ........................................ 9
Production: Crop Production - Jan annual ........................................ 11
Small Grains Summary - Sept ........................................ 14
Stocks: Grain Stocks - Jan, Mar, Jun, Sept ........................................ 13
Value: Crop Values - Feb ........................................ 12

Rye

Acreage: Acreage - June ........................................ 11
Crop Production - Jan annual ........................................ 11
Crop Values - Feb ........................................ 12
Small Grains Summary - Sept ........................................ 14
Prices: Agricultural Prices - monthly ........................................ 9
Production: Crop Production - Jan annual ........................................ 11
Stocks: Grain Stocks - Jan and Sept ........................................ 13
Value: Crop Values - Feb ........................................ 12

Slaughter

Commercial: Livestock Slaughter - monthly
& Apr annual ........................................ 16
Federal inspection: Livestock Slaughter - monthly
& Apr annual ........................................ 16
Plants, number: Livestock Slaughter - Apr annual ........................................ 16
Poultry: Poultry Slaughter - monthly ........................................ 17
Poultry: Poultry Slaughter - Feb annual ........................................ 17
Red meat production: Livestock Slaughter - monthly
& Apr annual ........................................ 16

Soybeans

Acreage: Acreage - Jun ........................................ 11
Crop Production - Jan annual, Aug, Sept,
Oct (Rev. for Prev. Year), Nov ........................................ 11
Prospective Plantings - Mar ........................................ 14
Monthly Marketings: Agricultural Prices - Sept ........................................ 9
Prices: Agricultural Prices - monthly ........................................ 9
Crop Values - Feb ........................................ 12
Stocks: Grain Stocks - Jan, Mar, June, Sept ........................................ 13
Value: Crop Values - Feb ........................................ 12

Spinach

Crop Values - Feb ........................................ 12
Vegetables - Feb annual ........................................ 15

Squash, all

Crop Values - Feb ........................................ 12
Vegetables - Feb annual ........................................ 15

Statistics, agricultural

Agricultural Statistics Book - annually ........................................ 11

Storage, cold

Cold Storage - monthly ........................................ 14
Capacity: Capacity of Refrigerated Warehouses - Jan
(bi- yearly) ........................................ 9
Regional: Cold Storage - Feb annual ........................................ 14

Sugarbeets

Acreage: Acreage - June ........................................ 11
Crop Production - Jan annual, Aug, Sept,
Oct, Nov ........................................ 11
Prospective Plantings - Mar ........................................ 14
Prices: Agricultural Prices - July ........................................ 9
Crop Values - Feb ........................................ 12
Production: Crop Production - Jan annual,
Aug, Sept, Oct, Nov ........................................ 11

Sugarcane

Acreage: Acreage - June ........................................ 11
Crop Production - Jan annual, Feb, Aug, Sept,
Oct, Nov, Dec, Mar ........................................ 11
Prices: Agricultural Prices - July ........................................ 9
Crop Values - Feb ........................................ 12
Production: Crop Production - Jan annual, Feb, Aug, Sept,
Oct, Nov, Dec, Mar ........................................ 11

Sunflower

Acreage: Acreage - June ........................................ 11
Crop Production - Jan annual, and Oct
(incl. Rev. for Prev. Year) ........................................ 11
Prospective Plantings - Mar ........................................ 14
Monthly Marketings: Agricultural Prices - Nov ........................................ 9
Wheat, All
Acreage: Acreage - June ........................................ 11
Crop Production - Jan annual ................................ 11
Small Grains Summary - Sept .............................. 14
Prospective Plantings - Mar ................................ 14
Monthly Marketing: Agricultural Prices - June (U.S. only) 
  Aug ................................................................. 9
Prices: Agricultural Prices - monthly ........................ 9
Crop Values - Feb .............................................. 12
Production: Crop Production - Jan annual ............... 11
Small Grains Summary - Sept .............................. 14
By Class: Crop Production - Jan annual, July, Aug ...... 11
Small Grains Summary - Sept .............................. 14
Stocks: Grain Stocks - Jan, Mar, June, Sept .......... 13
Value: Crop Values - Feb ...................................... 12

Wheat, Durum
Acreage: Winter Wheat Seedings (AZ, CA only) - Jan... 11
Prospective Plantings - Mar .................................. 14
Acreage - June ................................................... 11
Crop Production - Jan annual, May (AZ, CA), June (AZ, CA) July, Aug ................. 11
Small Grains Summary - Sept .............................. 14
Prices: Agricultural Prices - monthly ........................ 9
Crop Values - Feb .............................................. 12
Production: Crop Production - Jan annual, May (AZ, CA), June (AZ, CA) July, Aug .... 11
Small Grains Summary - Sept .............................. 14
Stocks: Grain Stocks - Jan, Mar, June, Sept .......... 13
Value: Crop Values - Feb ...................................... 12

Wheat, Spring (other than Durum)
Acreage: Prospective Plantings - Mar ......................... 11
Acreage - June ................................................... 11
Crop Production - Jan annual, July, Aug ............... 11
Small Grains Summary - Sept .............................. 14
Prices: Agricultural Prices - monthly ........................ 9
Crop Values - Feb .............................................. 12
Production: Crop Production - Jan annual, May (AZ, CA), June (AZ, CA) July, Aug .... 11
Small Grains Summary - Sept .............................. 14
By Class: Crop Production - Jan annual & Aug .......... 11
Small Grains Summary - Sept .............................. 14
Value: Crop Values - Feb ...................................... 12

Wheat, Winter
Acreage: Small Grains Summary - Sept ...................... 11
Winter Wheat Seedings - Jan ................................. 13
Prices: Agricultural Prices - monthly ........................ 9
Crop Values - Feb .............................................. 12
Production: Crop Production - Jan annual, May, June, July, Aug ............................... 11
Small Grains Summary - Sept .............................. 14
By Class: Small Grains Summary - Sept .................... 14
Crop Production - Jan annual, May, June, July, Aug .................. 11
Value: Crop Values - Feb ...................................... 12

Whey Products
Plants, number: Dairy Products - Apr annual ............. 10
Production: Dairy Products - monthly and Apr annual.. 10

NASS PRODUCTS AND SERVICES

November 2021
<table>
<thead>
<tr>
<th>NASS PRODUCTS AND SERVICES</th>
</tr>
</thead>
</table>

- **Stocks: Dairy Products** - monthly .......................................................... 10
- **Prices: Dairy Products** - monthly ............................................................... 10

**Wool**
- Sheep shorn and production: Sheep & Goats - Jan ........ 16

- **Sheep & Goats - Jan** .................................................................................. 16
- **Value: Sheep & Goats - Jan** ................................................................. 16
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ACKNOWLEDGMENT
Many thanks to the farmers, ranchers and producers across the nation who willingly participate in the surveys with National Agricultural Statistics Service, U.S. Department of Agriculture. They are the strength behind the NASS agricultural inventory, production, price and environmental information, products and services. We appreciate their support and cooperation - they are the cornerstone of the food and fiber system that feeds and clothes the world.