2020 Data Users’ Meeting

April 21, 2020

Joe Parsons
Chair, Agricultural Statistics Board
Closed Captions

Click on up arrow for options
Ways to ask a question in Zoom

Or send an email to:

Matt Gregg – matthew.gregg@usda.gov and

Marisa Reuber – marisa.reuber@usda.gov
• Coronavirus operational information from NASS:

  – The health and safety of our employees, enumerators, and survey respondents are our first priority.
  – We have stopped in-person data collection for now and strongly encourage farmers and ranchers to respond online.
  – We issued a news release on March 20 (posted on our website) sharing our status and that hasn’t changed at this point.
  – All reports remain on schedule and we will announce any changes to our publication schedule, if there are any, as quickly as possible by news release, our website and twitter(@usda_nass).

• USDA has a series of questions and answers regarding COVID-19 at USDA.gov/coronavirus.
• Mike Conner with the Petroleum and Biofuels Statistics Team at the Energy Information Administration at the Department of Energy

• Yumna Khan at Statistics Canada.
United States Department of Agriculture
2020 Data Users’ Meeting

Data Users Meeting

Tuesday, April 21, 2020
1:00 P.M. ~ 3:30 P.M.

Virtual Meeting
Panelists

• Mike Lynch, Agricultural Marketing Service
• Patrick Packnett, Foreign Agricultural Service
• Mark Jekanowski, World Agricultural Outlook Board
• Cindy Nickerson, Economic Research Service
• Brad Karmen, Farm Service Agency
• Joseph DeCampo, U.S. Census Bureau
• Dan Kerestes, National Agricultural Statistics Service
AMS Mission

To facilitate the competitive and efficient marketing of agricultural products.
Market News

Collects & disseminates information to aid in the marketing of agricultural commodities locally, regionally, nationally, & internationally.

✓ Cotton and Tobacco
✓ Dairy
✓ Livestock, Poultry & Grain
✓ Specialty Crops
Serving Our Customers

AMS is committed to ensuring the health and safety of our team while still providing the timely delivery of the services you value and expect.

AMS continues to provide our regular services, from reporting markets to grading products to auditing processes to procuring food products.
My Market News Updates

Data available – dairy, cotton quality, egg inventory, livestock auction & hay auction market information

Summer 2020 – video auctions, rice, tobacco, direct hay, direct livestock, grain, feedstuffs, retail & national feeder cattle market information

Moving ahead – work for several commodities is scheduled, along with an update to the API that will enhance the customer experience by allowing larger data sets to be consumed more easily

https://mymarketnews.ams.usda.gov/
New Report Dissemination Process


- Data users can search for ALL Market News reports in one easy-to-use tool
- Offers additional search features not available on the legacy AMS website search page

https://mymarketnews.ams.usda.gov/filerepo/reports
LMR System Updates

✓ LMR reports changed to a more user-friendly and accessible PDF format and mirror the report format generated by My Market News.

✓ All LMR reports renamed to match the My Market News naming convention. A list of new report names is posted on the My Market News, AMS, and LMR DataMart websites.

✓ In April, we introduced an LMR API that mirrors the functionality of the My Market News API, allowing customers to access LMR data more effectively, efficiently, and on demand. The legacy LMR Web Service remains available and will not change.

Livestock Mandatory Price Reporting System (LMPRS):
https://mpr.datamart.ams.usda.gov
LIVESTOCK MANDATORY REPORTING REAUTHORIZATION BY SEPT. 30, 2020
Look forward to your questions...
USDA Data Users Meeting
April 2020

Patrick Packnett
Deputy Administrator
Global Market Analysis
FAS Market Intelligence Products

- Global Agricultural Information Network
- Global Agricultural Trade System
- Export Sales Reporting

Production, Supply and Distribution

- Agricultural Tariff Tracker
  FTA Export/Import tariffs
- World Markets & Trade Reports
  66 Reports/Year
- World Agricultural Production
  Global Crop Production Portal
- Outlook for U.S. Agricultural Trade
  Quarterly Trade Forecast
- International Agricultural Trade Reports (IATR)
- Global Agricultural and Disaster Assessment System (GADAS)

https://www.fas.usda.gov/
The GAIN System allows FAS to provide timely intelligence and accurate analysis on global agriculture, agricultural markets, and foreign government policies affecting agricultural trade.

**Recent Updates:**

- New GAIN Homepage Fully Operational
- New functionality for mobile devices
- Revised reporting requirements
- Ad-hoc COVID-19 reporting
Scheduled FAS GAIN Report (2020)

GAIN Reports per Country
- 1 - 5
- 6 - 10
- 11 - 25
- 26 - 50
- 51 - 85

GAIN Reports by Category
- Bulk/Field crops: 34%
- Biotech: 12%
- Biofuels: 6%
- FAIRS: 5%
- Hort/specialty crops: 7%
- Livestock, poultry, dairy: 7%
- Sugar: 1%
- Food Sector: 14%
- Export Guide: 7%

United States Department of Agriculture
Foreign Agricultural Service
# Visits per GAIN Report Category

## Reports with over 10K visits in 2019

<table>
<thead>
<tr>
<th>GAIN Report</th>
<th>2015 (1,000)</th>
<th>2019 (1,000)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grain and Feed *</td>
<td>7</td>
<td>90</td>
</tr>
<tr>
<td>Fairs *</td>
<td>8</td>
<td>70</td>
</tr>
<tr>
<td>Oilseeds and Products *</td>
<td>4</td>
<td>41</td>
</tr>
<tr>
<td>Livestock and Products *</td>
<td>3</td>
<td>21</td>
</tr>
<tr>
<td>Sugar *</td>
<td>3</td>
<td>21</td>
</tr>
<tr>
<td>Exporter Guide *</td>
<td>5</td>
<td>19</td>
</tr>
<tr>
<td>Food Processing Ingredients</td>
<td>4</td>
<td>19</td>
</tr>
<tr>
<td>Cotton and Products</td>
<td>3</td>
<td>18</td>
</tr>
<tr>
<td>Retail Foods</td>
<td>12</td>
<td>17</td>
</tr>
<tr>
<td>Rice</td>
<td>0.3</td>
<td>13</td>
</tr>
<tr>
<td>Coffee</td>
<td>5</td>
<td>13</td>
</tr>
<tr>
<td>Biofuels</td>
<td>3</td>
<td>12</td>
</tr>
</tbody>
</table>

* *Record Number of Visits in 2019*
Visits per GAIN Country Report

Top 5 Reporting Countries with Most Visited Reports in 2019

<table>
<thead>
<tr>
<th>Country</th>
<th>2019 Visits</th>
<th>2015 Visits</th>
</tr>
</thead>
<tbody>
<tr>
<td>China</td>
<td>78,123</td>
<td>20,999</td>
</tr>
<tr>
<td>Japan</td>
<td>35,792</td>
<td>7,222</td>
</tr>
<tr>
<td>India</td>
<td>35,758</td>
<td>8,708</td>
</tr>
<tr>
<td>Brazil</td>
<td>31,600</td>
<td>2,791</td>
</tr>
<tr>
<td>EU</td>
<td>24,878</td>
<td>4,495</td>
</tr>
<tr>
<td>Indonesia</td>
<td>18,953</td>
<td>2,331</td>
</tr>
</tbody>
</table>

NUMBER OF VISITS PER GAIN COUNTRY REPORT
Recent Updates

- ERS System updated to resume normal operations after Government closures
- New system allows the publication of individual weekly ESR
- 2019 USDA Final Rule to clarify descriptions for beef and pork cuts

Looking Ahead

- Projection to re-design the ESR and Maintenance system beginning 2021
- Intensifying desk audits and site visits to ensure compliance with requirements
Global Agricultural Trade System

• GATS is an FAS Agricultural Trade database that includes agricultural, fish, forest, and textile products trade statistics dating from the inception of the Harmonized coding system in 1989 to present.

Looking Ahead:

• In 2020, FAS will create APIs for GATS data including U.S. Trade, U.S. trade data with customs districts and U.N. Trade Data.
The PS&D Online serves as FAS’s repository for published PSD datasets, reports, and circulars.

**Recent Updates:**

- FAS has increased the frequency of publication of the Livestock and Poultry: World Markets and Trade Report from a semi-annual to a quarterly basis.
QUESTIONS?

Patrick Packnett
Deputy Administrator
Global Market Analysis
World Agricultural Outlook Board

Mark Jekanowski

World Agricultural Outlook Board Chair
The World Agricultural Outlook Board (WAOB), housed within USDA’s Office of the Chief Economist, WAOB serves as USDA’s focal point for economic intelligence and the commodity outlook for U.S. and world agriculture:

- Coordinates, reviews, and approves the monthly *World Agricultural Supply and Demand Estimates* (WASDE) report
- Coordinates USDA's Agricultural Outlook Forum

- World Board Chair
  - Mark Jekanowski

- Chief Meteorologist
  - Mark Brusberg

- Interagency Commodity Estimates Committees
  - Chaired by WAOB Senior Analysts
    - Food Grains
      - William Chambers
    - Feed Grains
      - Michael Jewison
    - Livestock & Dairy
      - Shayle Shagam
    - Oilseeds
      - Keith Menzie
    - Cotton
      - Steven MacDonald
    - Sugar & Sweeteners
      - Stephen Haley
World Agricultural Outlook Board

Recent changes

• Mark Jekanowski was appointed as Board Chair on March 29.

• He succeeded Seth Meyer who departed in July 2019, after serving as a Board Chair for five years
Report on U.S.-China Economic and Trade Agreement in the WSADE Forecast

• OCE published a report in February discussing how provisions of the U.S.-China Economic and Trade Agreement will be reflected in WASDE trade forecasts.

The report is available on the OCE website

https://www.usda.gov/oce/commodity/reports/USDATradeForecastsAndUSChinaAgreement.pdf
Changes to WASDE Correction Process

• Previously, corrections to the WASDE report were reposted to the OCE and Cornell’s MANN Library websites under the same file name.

• Now, if the WASDE report is reposted to correct an error in the tables or text, the file name (for all four file formats) will be changed to reflect that there is a new version, and an errata statement will be included in the file and posted on the OCE website to describe the change.
A successful 2020 Agricultural Outlook Forum

- The Agricultural Outlook Forum is USDA’s oldest and largest annual meeting and the Department’s premiere event
- The Forum, now on it’s 97th year, serves as a platform for key players in the agricultural sector to discuss current and emerging issues, policies, exchange ideas, and highlight industry breakthroughs
A broad range of timely topics and highly diverse group of participants

• The 2020 Forum was held on February 21-22, under the theme “The Innovation Imperative: Shaping the Future of Agriculture”

• Over 1,800 participants from the government, the industry and academia.

• More than 100 speakers discussed timely and cutting edge issues impacting the sector.

• Forum speakers included, in addition to USDA Secretary Sonny Perdue, Agricultural ministers of Argentina, Canada, and Mexico and several industry leaders.
Save the Date

USDA’s 97th Annual
Agricultural Outlook Forum

February 18-19, 2021
Crystal Gateway Marriott Hotel Arlington, Virginia
www.usda.gov/oce/forum
ERS Market Outlook
and Data Overview

Cindy Nickerson
Director
Market and Trade Economics Division

April 21, 2020
USDA’s Outlook Program

• Public investment to improve the efficiency of markets
  – market information as a “public good.”

• Requires coordinated monthly activity by multiple USDA agencies
  – Ensures best available data and information
  – Establishes Department-wide consensus
  – Increases market confidence in outlook estimates
ERS Commodity Outlook Products: Monthly Situation and Outlook Reports

- **Monthly**: feedgrains, oilseeds, wheat, rice, cotton, sugar, livestock, dairy, poultry
- **Quarterly**: US agricultural trade
- **Semi-annually**: vegetables/pulses, fruit and tree nuts
- **About 260,000 page views annually**
ERS Commodity Outlook Products: Commodity Webpages
ERS Data Products – Popular Examples

• Feed Grains Database
• Meat Price Spreads
• Livestock and Meat Trade Data
• Wheat Data
• Dairy Data
• Commodity Costs and Returns
• U.S. Bioenergy Statistics
• Farm Income
• ARMS Farm Financial and Crop Production Practices
• Food Availability Data System
• And many more...accessed nearly 800,000 times annually
Where to Find Market Information and Data on the ERS Website

https://www.ers.usda.gov/topics/farm-economy/commodity-outlook/
Data Visualizations: WASDE at a Glance


User can choose to view estimates for cotton, grains & oilseeds, sugar, dairy, and livestock commodities...

<table>
<thead>
<tr>
<th>Overview</th>
<th>Cotton</th>
<th>Rice</th>
<th>Grains and Oilseeds</th>
<th>Sugar (U.S. and Mexico)</th>
<th>U.S. Dairy</th>
<th>U.S. Livestock</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overview</td>
<td>Cotton</td>
<td>Rice</td>
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<td>Sugar (U.S. and Mexico)</td>
<td>U.S. Dairy</td>
<td>U.S. Livestock</td>
</tr>
</tbody>
</table>

### World Agricultural Supply and Demand Estimates at a Glance

#### April 2020

April average forecast price ranges for U.S. commodities

<table>
<thead>
<tr>
<th>Commodity</th>
<th>2018/19 estimates</th>
<th>Mar. projections for 2019/20</th>
<th>Apr. projections for 2019/20</th>
<th>Change from last month’s projections at midpoint</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cotton</td>
<td>$ / lb</td>
<td>70.30</td>
<td>60.00</td>
<td>59.00</td>
</tr>
<tr>
<td>Feed grains &amp; wheat</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Barley</td>
<td>$ / bu</td>
<td>4.62</td>
<td>4.60</td>
<td>4.60</td>
</tr>
<tr>
<td>Corn</td>
<td>$ / bu</td>
<td>3.61</td>
<td>3.80</td>
<td>3.60</td>
</tr>
<tr>
<td>Oats</td>
<td>$ / bu</td>
<td>2.66</td>
<td>2.95</td>
<td>2.85</td>
</tr>
<tr>
<td>Sorghum</td>
<td>$ / bu</td>
<td>3.26</td>
<td>3.30</td>
<td>3.25</td>
</tr>
<tr>
<td>Wheat</td>
<td>$ / bu</td>
<td>5.16</td>
<td>4.55</td>
<td>4.60</td>
</tr>
<tr>
<td>Rice</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Long</td>
<td>$ / cvt</td>
<td>10.80</td>
<td>12.00</td>
<td>12.20</td>
</tr>
<tr>
<td>Medium and Short</td>
<td>$ / cvt</td>
<td>18.50</td>
<td>16.00</td>
<td>16.20</td>
</tr>
<tr>
<td>Meal</td>
<td>$ / st</td>
<td>308.28</td>
<td>305.00</td>
<td>305.00</td>
</tr>
</tbody>
</table>
Data Visualizations: WASDE at a Glance


Red meat and poultry production lower

<table>
<thead>
<tr>
<th>Select a commodity</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Beef</td>
<td></td>
</tr>
<tr>
<td>Egg</td>
<td></td>
</tr>
<tr>
<td>Meat, broiler</td>
<td></td>
</tr>
<tr>
<td>Meat, turkey</td>
<td></td>
</tr>
<tr>
<td>Pork</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Commercial production</td>
<td>26,872</td>
<td>27,151</td>
<td>27,151</td>
<td>27,700</td>
<td>27,445</td>
</tr>
<tr>
<td>Total consumption</td>
<td>26,762</td>
<td>27,272</td>
<td>27,272</td>
<td>27,418</td>
<td>27,233</td>
</tr>
<tr>
<td>Exports</td>
<td>3,161</td>
<td>3,022</td>
<td>3,022</td>
<td>3,255</td>
<td>-255 ▼</td>
</tr>
<tr>
<td>Imports</td>
<td>2,998</td>
<td>3,057</td>
<td>3,057</td>
<td>2,915</td>
<td>-105 ▼</td>
</tr>
<tr>
<td>Ending stocks</td>
<td>862</td>
<td>942</td>
<td>942</td>
<td>994</td>
<td>700</td>
</tr>
</tbody>
</table>

...or select a commodity view.
ERS research reports examine a variety of issues relevant to commodity markets. This report:

- examines changes in global demand and supply factors that contributed to the rising trend in ag commodity prices that peaked in 2007/08 and 2011/12, and factors contributing to price declines during 2014-19.

- projects how global commodity prices and trade could change out to 2021/22 given various assumptions about key factors, such as the growth in Gross Domestic Product (GDP) and agricultural production across countries.
USDA 10-year projections: prepared annually, reflect available information

Overview

Agricultural Baseline Projections

USDA's long-term agricultural projections provide a scenario for the farm sector for the next 10 years. Projections cover agricultural commodities, agricultural trade, and aggregate indicators of the sector such as farm income. The projections identify major forces and uncertainties affecting future agricultural markets; prospects for global long-term economic growth, consumption, and trade; and future price trends, trade flows, and U.S. exports of major farm commodities.

ERS economists participate in the long-term projections analysis and lead the preparation of the USDA long-term projections report. Other USDA offices and agencies involved in the long-term agricultural projections process include the World Agricultural Outlook Board, the Farm Service Agency, the Foreign Agricultural Service, the Office of the Chief Economist, the Office of Budget and Program Analysis, the Risk Management Agency, the Agricultural Marketing Service, the Natural Resources Conservation Service, and the National Institute of Food and Agriculture.
ERS Near-term Income and Wealth Forecast: 3 times/year

Feb 5, 2020 forecast indicated:

- average profits for the sector
- 2020 forecast showed higher crop and livestock cash receipts, tempered by rising input costs and lower government payments compared to ’18 and ’19.
- Next forecast: Sept 2

F= Forecast. Values are adjusted using the chain-type GDP deflator, 2020=100
Source: USDA, Economic Research Service, Farm Income and Wealth Statistics
Data as of February 5, 2020
Data Visualizations:
Farm Income Atlas

Charts and Maps of U.S. Farm Income Statement Data

The Farm Income Atlas
created by The ERS Farm Income Team

Cash receipts  Farm-related income  Government payments  Production expenses

Select Federal Government payment
Total farm-related Government payments

Select year:
2018

Choose units:
dollars

Total farm-related Government payments by State in 2018 dollars

U.S. total dollars
13,696,010,000

Total farm-related Government payments in 2019, dollars

Total farm-related Government payments in 2010, dollars
ARMS: Agricultural Resource Management Survey

Annual survey of US farms. Supports ERS work on:
- Commodity costs and returns estimates;
- Farm income forecasts and estimates;
- Technology adoption; structure and organization of U.S. farms;
- Impacts of commodity and Federal crop insurance programs;
- Conservation practices and policy; Agricultural productivity
Consumer Food Data System (CFDS)

- **ERS’s Primary Data on Food Item Acquisitions**: The National Household Food Acquisition and Purchase Survey (FoodAPS)

- **Food Assistance Administrative Data**: SNAP (food stamps) and Women Infant Children program data

- **Proprietary/Commercial Data**: Scanner item-level retail sales by stores and consumers’ purchases
Contacts

Cindy Nickerson
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Market and Trade Economics Division
202-694-5626; Cynthia.Nickerson@usda.gov

Utpal Vasavada
Deputy Director for Outlook
Market and Trade Economics Division
202-694-5540; Utpal.Vasavada@usda.gov
2020 Spring Data Users Meeting
Virtual

Dan Kerestes, Director
Statistics Division
# Executive Summaries

<table>
<thead>
<tr>
<th>New format</th>
<th>More information</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>More graphics</td>
</tr>
<tr>
<td></td>
<td>More colors</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Began</th>
<th>March 2020</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Briefings</th>
<th>Hogs &amp; Pigs</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Prospective Plantings</td>
</tr>
<tr>
<td></td>
<td>Grain Stocks</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Timespan</th>
<th>Continue through 2021 March Crop</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Production for completion</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Location</th>
<th>NASS Website</th>
</tr>
</thead>
</table>

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United States Department of Agriculture
National Agricultural Statistics Service

April 21, 2020
## What’s New - Crops

<table>
<thead>
<tr>
<th>Item</th>
<th>County Estimates</th>
</tr>
</thead>
<tbody>
<tr>
<td>Less</td>
<td>Funding was withdrawn by supporting agency - Reduced commodity coverage - ASB notice published February 13</td>
</tr>
<tr>
<td>Changes</td>
<td>Statistical Model to be used for County Estimates (survey and administrative data) No longer publish Districts New Publication Rule</td>
</tr>
<tr>
<td>Publication rule</td>
<td>[30 reports] or [&gt;=3 reports and &gt;=25% coverage] or [&gt;= 10 reports and &gt;= 10% coverage]</td>
</tr>
<tr>
<td>Results</td>
<td>Will be publishing measures of uncertainty and more counties</td>
</tr>
</tbody>
</table>

April 21, 2020
## What’s New - Crops

<table>
<thead>
<tr>
<th>Item</th>
<th>Corn Production Revisions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Previously</td>
<td>Revisions published in January for previous crop year</td>
</tr>
<tr>
<td>Change</td>
<td>Corn previous year acreage, yield, and production revisions will take place in September. Stocks for all quarters in current marketing year may also be revised at the same time.</td>
</tr>
<tr>
<td>Released</td>
<td>Information published in September Grain Stocks report</td>
</tr>
<tr>
<td>Result</td>
<td>This will align the revision process for corn and soybeans.</td>
</tr>
</tbody>
</table>

April 21, 2020
## What’s New - Crops

<table>
<thead>
<tr>
<th>What</th>
<th>Acres remaining to be planted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Items</td>
<td>Corn</td>
</tr>
<tr>
<td></td>
<td>Soybeans</td>
</tr>
<tr>
<td>Released</td>
<td>June 30 – Acreage Report</td>
</tr>
<tr>
<td>June Survey</td>
<td>New data will be published</td>
</tr>
</tbody>
</table>
What’s New - Crops

<table>
<thead>
<tr>
<th>December Survey</th>
<th>New data will be published</th>
</tr>
</thead>
<tbody>
<tr>
<td>What Items</td>
<td>Acres remaining to be harvested</td>
</tr>
<tr>
<td>Corn Soybeans</td>
<td></td>
</tr>
<tr>
<td>Released</td>
<td>January - Crop Production Annual Summary</td>
</tr>
</tbody>
</table>
## What’s New – Economics, Environmental and Demographics

<table>
<thead>
<tr>
<th>Added</th>
<th>November 21, 2019</th>
</tr>
</thead>
<tbody>
<tr>
<td>Annual average gross wage rates for livestock workers</td>
<td></td>
</tr>
<tr>
<td>United States/Regional annual average gross wage rates and base wage rates by Standard Occupational Classification (SOC) System</td>
<td></td>
</tr>
<tr>
<td>Sample size from 14,000 to 38,000</td>
<td></td>
</tr>
<tr>
<td>Wage rate by type of worker possibly publish base wage rate by field and livestock</td>
<td></td>
</tr>
<tr>
<td>Study</td>
<td>Details</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>---------------------------------------------</td>
</tr>
<tr>
<td>Agricultural Census</td>
<td>Puerto Rico - June 9 Outlying Areas - July 21</td>
</tr>
<tr>
<td>Organic Survey</td>
<td>October 22 release</td>
</tr>
<tr>
<td>Census of Horticulture</td>
<td>December 8 release</td>
</tr>
<tr>
<td>National Farmers Market Managers Survey</td>
<td>Joint project with AMS August release</td>
</tr>
<tr>
<td>Survey of Irrigation Organizations</td>
<td>Joint project with ERS December 17 release</td>
</tr>
</tbody>
</table>
# What’s New - Livestock

<table>
<thead>
<tr>
<th>Item</th>
<th>Program Changes</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Census of Aquaculture</strong></td>
<td>Released December 19, 2019</td>
</tr>
<tr>
<td><strong>Dairy</strong></td>
<td>Georgia added to published states for monthly milk production program in June 2019</td>
</tr>
<tr>
<td><strong>Colony Loss</strong></td>
<td>Suspended July 2019 Resumed data collection and program September 2019</td>
</tr>
<tr>
<td><strong>Angora Goats</strong></td>
<td>California no longer published. Leaving Arizona, New Mexico and Texas accounting for 81 percent of inventory.</td>
</tr>
</tbody>
</table>

April 21, 2020
<table>
<thead>
<tr>
<th>All reports available at:</th>
<th><a href="http://www.nass.usda.gov">www.nass.usda.gov</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>Questions via phone</td>
<td>(202) 720 - 3896</td>
</tr>
<tr>
<td></td>
<td>(800) 727 - 9540</td>
</tr>
<tr>
<td>Questions via internet</td>
<td><a href="mailto:nass@usda.gov">nass@usda.gov</a></td>
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</tbody>
</table>