



NEWS RELEASE

United States Department of Agriculture
National Agricultural Statistics Service
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FOR IMMEDIATE RELEASE

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NASS releases 2022 Census of Agriculture Web Maps application

Springfield, Illinois – September, 2024 – Today, the U.S. Department of Agriculture’s (USDA) National Agricultural Statistics Service (NASS), launched a collection of interactive maps to allow data users to access key [Census of Agriculture](#) information. The newly redesigned [Ag Census Web Maps application](#) offers the public [access to maps](#) and accompanying data to help visualize, download and analyze Census of Agriculture data down to the county level. The application assembles maps and statistics from the 2022 Census of Agriculture in five broad categories – crops and plants, economics, farms, livestock and animals, and producers – as well as associated subcategories.

“The maps available through this application show the size, scope, and complexity of farming and ranching across the country. Regional trends and differences are easy to see with the variety of data items that can be mapped,” said Illinois State Statistician Mark Schleusener. “And the learning curve is very short so anyone can quickly and easily create these maps,” added Schleusener.

An Ag Census Web Maps user can: select a map to display from any of the general categories and associated subcategories; create maps showing the variation in a single data item across the country (for example, average value of agricultural products sold per farm); select a county and view and download the county’s data for a general category; download the U.S. county-level dataset of mapped values for all categories and more. The resulting products give producers, agribusinesses, policymakers, community planners and the general public easy access to factors that affect agriculture and producers in more than 3,000 counties across the country.



NASS has also made available on its website a range of new products related to the 2022 ag census: Market Value of Ag Products Rankings; State and County Profiles; Congressional District Profiles and Rankings; the Race, Ethnicity, and Gender Profiles; the Watersheds report; and the American Indian Reservations Report. In addition, the 2022 Puerto Rico Census of Agriculture data were released July

18 and can be viewed on [NASS’s ag census web page](#).

Upcoming ag census releases include the Specialty Crops publication on Oct. 17 and Zip Code Tabulations on Nov. 7. Other products to be released this fall include additional ag census Highlights publications found on the NASS website at www.nass.usda.gov/Publications/Highlights. Census of Agriculture Highlights cover topics such as producer demographics, commodity specifics, and more.

Spanning more than 6 million data points about America’s farms and ranches and the people who operate them, the full ag census report can be accessed at nass.usda.gov/AgCensus. Ag census data can also be found in NASS’s searchable online database, [Quick Stats](#).

In preparation for the 2027 Census of Agriculture, NASS is already asking for [content change suggestions](#) and for new producers who did not receive a 2022 Census of Agriculture questionnaire last year to [sign up to be counted](#) in future censuses and surveys. Both forms can be found at nass.usda.gov.

For assistance with the survey, or for more information, contact the NASS Heartland Regional Field Office at (800) 551-1014 or nassfohl@usda.gov.

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NASS is the federal statistical agency responsible for producing official data about U.S. agriculture and is committed to providing timely, accurate and useful statistics in service to U.S. agriculture.

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