Agricultural Statistics for Alaska

Who is the **National** Agricultural **Statistics** Service?

As the statistical agency for USDA, NASS provides useful agricultural data to help you work smarter.









About NASS

Introduction of NASS

- Established in 1863
- Named the "Division of Statistics"
- First report on crop conditions

NASS Today

- More than 900 personnel
- Serving all 50 states and Puerto Rico
- Centralized data collection and processing











NASS Mission and Values

To provide timely, accurate, and useful statistics in service to U.S. agriculture.

Our Core Values:

- Policy relevance
- Objectivity
- Credibility
- Trust
- Commitment











What We Do...

- Collect, assemble, process, and disseminate U.S. agricultural data
- Conduct hundreds of national, regional, state, and local surveys
- Conduct detailed agricultural census every 5 years + follow on surveys
- Publish hundreds of national reports annually
- Partner with state ag departments, universities, and others
- Conduct research to advance statistical science









What We Do Not Do...

We do not...

- Set policy
- Regulate activities
- Permit influence
- Disclose individual reports
- Favor any group above others









Rely on Agencies Who Use NASS Data

Other USDA agencies use our data to work smarter!

- NASS data goes into the Farm Bill
- USDA grants/funding uses NASS data
- RMA uses our data to:
 - Provide services, such as crop insurance
- FSA uses our data to:
 - Make market assessments
 - Validate economic opportunities









Your Participation Matters



NASS data:

- Indicate the health and well-being of your community
- Tell your story and that of the farmers who came before you
- Tell about Alaska agriculture at the local level
- Provide data to businesses, other government agencies, universities for use in their programs/research









Data Available for Alaska

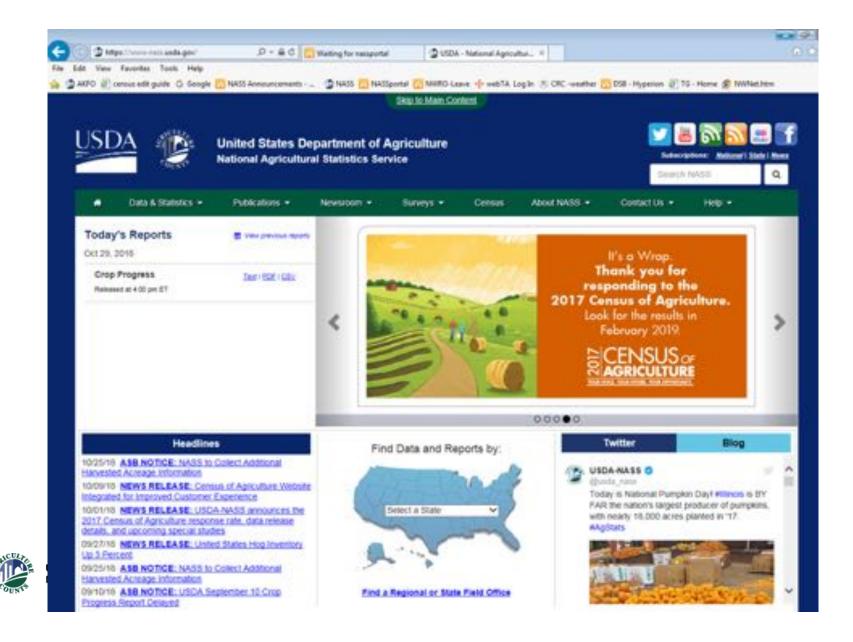
- Yearly statewide data on acres, production, prices for barley and hay
- Yearly statewide data on inventory, production, prices for cattle, hogs, milk
- Census of Agriculture: data by area/state on economics, demographics, production, acres, inventory and MORE
- Data available on our website: www.nass.usda.gov











Data from the 2017 Census of Agriculture

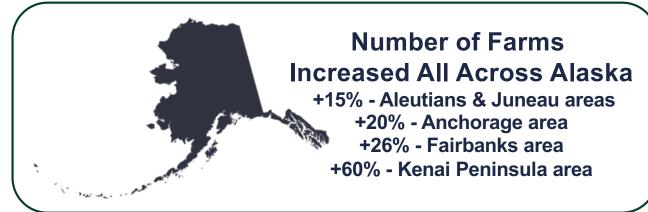
AVERAGE AGE
OF PRODUCERS
IN ALASKA
IN 2017 WAS
55.2 YEARS





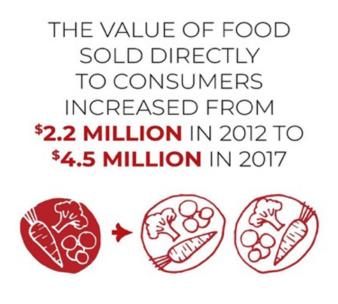
88% of Alaska farms have internet access

#1 in the Nation!U.S. - average is 75%



Data from the 2017 Census of Agriculture

THE NUMBER OF ALASKA **FARMS GREW** OVER THE PAST 5 YEARS. This goes against the national trend of a 3% decrease in the number of farms but we're growing!





Graphics courtesy of Alaska Farmland Trust



Data from the 2017 Census of Agriculture

SMALL, BUT MIGHTY.



The number of small farms (1-9 acres) is up 73%. It doesn't take a lot of space to grow food in AK!



National average: 27%

Graphics courtesy of Alaska Farmland Trust

Our Commitment to You. . .

We are committed to providing *useful* agricultural data to help you work smarter.

Let us know how we can help.

Please contact Suzan Benz, Alaska State Statistician:

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