



# NASS Programs

## 2015 Winter Wheat Objective Yield Survey

### About the Survey

USDA's National Agricultural Statistics Service (NASS) conducts the Objective Yield Survey each year to monitor sample areas of wheat fields during the growing season. By gathering data on wheat plants, grain count and weight, NASS can better determine the official estimate of wheat yield and production.

NASS will publish the findings each month, May through August 2015, in the monthly *Crop Production* report. Wheat final yield and production estimates will be published in the *Small Grains Summary* report in September 2015.

All previous reports are available on the NASS website: [www.nass.usda.gov/Publications/index.asp](http://www.nass.usda.gov/Publications/index.asp).

### Response Confidentiality

All information NASS collects in this survey will be kept strictly confidential, as required by federal law (CIPSEA, PL 107-347). The results of this survey will be available in aggregate form only, ensuring that no individual operation or producer can be identified.

### How NASS Collects Data

In April, NASS representatives will contact selected producers in the 10 major wheat producing states to participate in the Objective Yield Survey. An initial visit with the producer will consist of a brief interview to determine field production and to gain permission to enter the selected field.

Once in the field, the representative will establish two sample areas to monitor during the growing season. On all future visits NASS representatives will conduct counts and measurements of the wheat plants within the sample areas. These monthly visits will not require any time from the producer.

In addition to taking regular monthly measurements, we will select some fields for inclusion in the post-harvest gleaning sample. Those producers will need to contact the NASS representative during harvesting, so we can acquire samples to determine harvest loss.

### Who Uses the Information?

This survey is a crucial tool for estimating wheat yield and production in the United States. All sectors of the agricultural industry rely on NASS yield and production estimates to help make sound business decisions. For example:

- Farmers use the information to evaluate expected prices and to determine when and how to market their crops.
- Agribusinesses that provide farmers and ranchers with inputs, equipment, and other goods and services use the information when developing their future marketing strategies.
- Congress relies on current yield and production data to help formulate farm legislation.
- USDA agencies use the crop yield data to determine crop insurance and disaster aid payments along with other program benefits.

