

SUPPORTING STATEMENT - PART B for

OMB Control Number 0535-0220:

Cotton Ginnings

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Supporting Statement B

COTTON GINNINGS

OMB No. 0535-0220

B. COLLECTION OF INFORMATION EMPLOYING STATISTICAL METHODS:

- 1. Describe (including a numerical estimate) the potential respondent universe and any sampling or other respondent selection method to be used. Data on the number of entities (e.g., establishments, State and local government units, households, or persons) in the universe covered by the collection and in the corresponding sample are to be provided in tabular form for the universe as a whole and for each of the strata in the proposed sample. Indicate expected response rates for the collection as a whole. If the collection has been conducted previously, include the actual response rate achieved during the last collection.**

The universe for the Cotton Ginnings program consists of all cotton gins in the 17 program states. This is a census: all operations will be selected for the survey. Response rates for the 2025-26 marketing season are shown in the table below. In Supporting Statement Part A, Item 12, we mention the End of Season or final survey; that questionnaire is mailed out to each operation as they conclude their ginnings for the season. In the table below these final surveys are summed up and the data is published in May.

NASS does not calculate a monthly coverage rate for the gins reporting data, however, for the end of season survey, the coverage rate is 84.6%. The ginning capacity is relatively uniform across the industry.

Cotton Ginning Re

Survey

Sample Size

2. Describe the procedures for the collection of information.

The respondent universe for the Cotton Ginnings program consists of all cotton gins in the 17 program states. No sampling is used. All operating gins, are mailed a letter and Web instructions at the beginning of the season. Operations that will not gin cotton this season or who have dismantled their equipment will be removed from the sample for the current year. During the crop year, each gin receives a questionnaire on which to enter summary data for the current monthly or semi-monthly period. Contacts conclude when ginning is completed for the season. All operations will receive a final questionnaire by March.

3. Describe methods to maximize response rates and to deal with issues of non-response. The accuracy and reliability of information collected must be shown to be adequate for intended uses. For collections based on sampling, a special justification must be provided for any collection that will not yield "reliable" data that can be generalized to the universe studied.

The USDA, Agricultural Marketing Service (AMS) maintains a list of names and addresses of gins. Their list is annually matched and reconciled with the existing NASS List Frame. Maintenance of names and control data provide for an efficient sampling frame.

NASS Regional Field Offices conduct non-response telephone follow-up calls each month to achieve an annual response rate of 91 percent. NASS commodity statisticians also stay in close contact with many of the cotton gins and attend

annual meetings, when possible, to see if there are any changes to the industry that we need to make adjustment for. Record level information from AMS is used to estimate for any gins that do not respond. Imputation and other statistical procedures are reviewed by the NASS Summary, Estimation, and Disclosure Methodology Branch, Methodology Division. The resulting estimates provide reliable and useable measures of this industry.

4. Describe any tests of procedures or methods to be undertaken.

No test of procedures are proposed for these surveys.

5. Provide the name and telephone number of individuals consulted on statistical aspects of the design and the name of the agency unit, contractor(s), grantee(s), or other person(s) who will actually collect and/or analyze the information for the agency.

Sample sizes for each State are determined by the Sampling, Editing, and Imputation Methodology Branch, Methods Division; Branch Chief is Adam Cline. Adam's email is adam.cline@usda.gov and phone number is (202) 531-6010.

Survey design and methodology are determined by the Summary, Estimation, and Disclosure Methodology Branch, Methodology Division; Branch Chief is Lindsay Drunasky. Lindsay's email is lindsay.drunasky@usda.gov and phone number is (202) 690-8141.

The NASS survey administration, data collection, estimation, and publication are carried out by NASS Regional Field Offices; Western and Acting Eastern Field Operation's Director is King Whetstone. King's email is king.whetstone@usda.gov. His phone number is (202) 720-9567. The survey administrators are responsible for coordination of sampling, questionnaires, documentation, training, and data processing.

Statistics Division, Crops Branch is responsible for national and regional summaries, analysis, and presentation of data to the Agricultural Statistics Board for final estimates, publication, and the Estimation Manual. The Crops Branch Acting Chief is Anthony Prillaman. Anthony's email is anthony.prillaman@usda.gov and phone number is (202) 706-713-5401. The Environmental, Economics and Demographics Branch Chief is Bryan Combs. Bryan can be contacted by email at bryan.combs@usda.gov or phone at (202) 720-5084.

The NASS survey administrators in Headquarters of the Survey Administration Branch, Census and Survey Division; Branch Chief is Patrick Boyle. Patrick's email is patrick.boyle@usda.gov. and phone number is (701) 212-8681. The survey administrators are responsible for coordination of sampling, questionnaires,

data collection, training, Interviewer's Manuals, Survey Administration Manuals, data processing, and other Regional Office support.

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