

statistics \* \* \* and shall distribute them among agriculturists". The floriculture industry accounted for more than \$8.6 billion in agricultural cash receipts at the U.S. level.

*Need and Use of the Information:* NASS will collect information to assess alternative agriculture opportunities. Data from the survey will provide statistics for Federal and State agencies to monitor the use of agricultural chemicals. If the information is not collected data users could not keep abreast of changes.

*Description of Respondents:* Farms; Business or other-for-profit.

*Number of Respondents:* 9,000.

*Frequency of Responses:* Reporting: Annually.

*Total Burden Hours:* 4,464.

### National Agricultural Statistics Service

*Title:* Mink Survey.

*OMB Control Number:* 0535-0212.

*Summary of Collection:* The primary function of the National Agricultural Statistics Service (NASS) is to prepare and issue current official State and national estimates of crop and livestock production. Statistics on mink production are published for the 15 major states that account for 95 percent of the U.S. production. There is no other source for this type of information. General authority for these data collection activities is granted under U.S. Code Title 7, Section 2204.

*Need and Use of the Information:* NASS collects information on mink pelts produced by color, number of females bred to produce kits the following year, number of mink farms, average marketing price, and the value of pelts produced. The data is disseminated by NASS in the Mink Report and is used by the U.S. government and other groups.

*Description of Respondents:* Farms.

*Number of Respondents:* 350.

*Frequency of Responses:* Reporting: Annually.

*Total Burden Hours:* 89.

### Charlene Parker,

Departmental Information Collection Clearance Officer.

[FR Doc. 2012-21002 Filed 8-24-12; 8:45 am]

BILLING CODE 3410-20-P

## DEPARTMENT OF AGRICULTURE

### Submission for OMB Review; Comment Request

August 22, 2012.

The Department of Agriculture has submitted the following information collection requirement(s) to OMB for review and clearance under the

Paperwork Reduction Act of 1995, Public Law 104-13. Comments regarding (a) whether the collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility; (b) the accuracy of the agency's estimate of burden including the validity of the methodology and assumptions used; (c) ways to enhance the quality, utility and clarity of the information to be collected; (d) ways to minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology should be addressed to: Desk Officer for Agriculture, Office of Information and Regulatory Affairs, Office of Management and Budget (OMB), *Pamela Beverly OIRA\_Submission@OMB.EOP.GOV* or fax (202) 395-5806 and to Departmental Clearance Office, USDA, OCIO, Mail Stop 7602, Washington, DC 20250-7602. Comments regarding these information collections are best assured of having their full effect if received within 30 days of this notification. Copies of the submission(s) may be obtained by calling (202) 720-8958.

An agency may not conduct or sponsor a collection of information unless the collection of information displays a currently valid OMB control number and the agency informs potential persons who are to respond to the collection of information that such persons are not required to respond to the collection of information unless it displays a currently valid OMB control number.

### National Institute of Food and Agriculture

*Title:* Reporting Requirements for State Plans of Work for Agricultural Research and Extension Formula Funds.

*OMB Control Number:* 0524-0036.

*Summary of Collection:* Section 202 and 225 of the Agricultural Research, Extension, and Education Reform Act of 1998 (AREERA) requires that a plan of work must be submitted by each institution and approved by the National Institute of Food and Agriculture (NIFA) before formula funds may be provided to the 1862 and 1890 land-grant institutions. The plan of work must address critical agricultural issues in the State and describe the programs and project targeted to address these issues using the NIFA formula funds. The plan of work also must describe the institution's multistate

activities as well as their integrated research and extension activities.

NIFA is requesting to continue to collect an update to the 5-Year Plan of Work which began with the Fiscal Year 2007, and as a result no longer needs to collect the initial 5-Year Plan. Also, as required by the Food Conservation and Energy Act of 2008 (FCEA) (Pub. L. 110-246, Sec. 7505), NIFA is working with the university partners in extension and research to review and identify measures to streamline the submission, reporting under, and implementation of plan of work requirements.

*Need and Use of the Information:* Institutions are required to annually report to NIFA the following: (1) The actions taken to seek stakeholder input to encourage their participation; (2) a brief statement of the process used by the recipient institution to identify individuals or groups who are stakeholders and to collect input from them; and (3) a statement of how collected input was considered. NIFA uses the information to provide feedback to the institutions on their Plans of Work and Annual Reports of Accomplishments and Results in order for institutions to improve the conduct and the delivery of their programs. Failure to comply with the requirements may result in the withholding of a recipient institution's formula funds and redistribution of its share of formula funds to other eligible institutions.

*Description of Respondents:* State, Local or Tribal Government.

*Number of Respondents:* 75.

*Frequency of Responses:* Reporting: Annually.

*Total Burden Hours:* 48,600.

### National Institute of Food and Agriculture

*Title:* NIFA Grant Application.

*OMB Control Number:* 0524-0039.

*Summary of Collection:* The United States Department of Agriculture (USDA), National Institute of Food and Agriculture (NIFA) sponsors ongoing agricultural research, education, and extension programs under which competitive, formula, and special awards of a high-priority nature are made. These programs are authorized pursuant to the authorities contained in the National Agricultural Research, Extension, and Teaching Policy Act of 1977, as amended (7 U.S.C. 3101), the Smith-Lever Act, and other legislative authorities. Before awards can be made, certain information is required from applicants as part of an overall application. In addition to a project summary, proposal narrative, vitae of key personnel, and other pertinent technical aspects of the proposed

project, supporting documentation of an administrative and budgetary nature also must be provided. This information is obtained via applications through the use of federal-wide standard grant application forms and NIFA specific application forms. Because competitive applications are submitted, many of which necessitate review by peer panelists, it is particularly important that applicants provide the information in a standardized fashion to ensure equitable treatment for all.

**Need and Use of the Information:** The fundamental purpose of the information requested is for USDA proposal evaluation, award, management, reporting, and recordkeeping, as part of the overall administration of the research, education, and extension programs administered by NIFA. In addition to federal-wide standard grant application forms, NIFA will use the following program and agency specific components as part of its application package: Supplemental Information Form; Application Type Form; Application Modification Form; Form NIFA-2008, Assurance Statement(s); Form NIFA-2010, Fellowships/Scholarships Entry/Annual Update/Exit Form.

**Description of Respondents:** Not-for-profit institutions; Business or other for-profit; Individuals or household; Federal Government; State, Local or Tribal Government.

**Number of Respondents:** 6,150.

**Frequency of Responses:** Reporting: On occasion.

**Total Burden Hours:** 14,388.

**Ruth Brown,**

*Departmental Information Collection Clearance Officer.*

[FR Doc. 2012-21003 Filed 8-24-12; 8:45 am]

**BILLING CODE 3410-09-P**

**DEPARTMENT OF AGRICULTURE**

**Agricultural Marketing Service**

[Document No. AMS-FV-11-0050, FV-12-328]

**United States Standards for Grades of Grapefruit Juice**

**AGENCY:** Agricultural Marketing Service, USDA.

**ACTION:** Notice.

**SUMMARY:** The Agricultural Marketing Service (AMS) of the Department of Agriculture (USDA) has revised the United States Standards for Grades of Grapefruit Juice. The grade standards for grapefruit juice have been changed to remove the parameters for maximum “free and suspended pulp” to account

for advances in industry processing technology.

**DATES:** *Effective Date:* September 26, 2012.

**FOR FURTHER INFORMATION CONTACT:**

Brian E. Griffin, Inspection and Standardization Branch, Processed Products Division, Fruit and Vegetable Program, Agricultural Marketing Service, U.S. Department of Agriculture, 1400 Independence Avenue SW., Room 0709, South Building; STOP 0247, Washington, DC 20250; fax: (202) 690-1527; or Internet at <http://www.regulations.gov>. The U.S. Standards for Grades of Grapefruit Juice are available through the address cited above and on the AMS Web site at <http://www.ams.usda.gov/AMSV1.0/processedinspection>.

**SUPPLEMENTARY INFORMATION:** Section 203(c) of the Agricultural Marketing Act of 1946 (7 U.S.C. 1624-1627), as amended, directs and authorizes the Secretary of Agriculture “to develop and improve standards of quality, condition, quantity, grade, and packaging, and recommend and demonstrate such standards in order to encourage uniformity and consistency in commercial practices.”

AMS is committed to carrying out this authority in a manner that facilitates the marketing of agricultural commodities and makes copies of official grade standards available upon request. Those voluntary U.S. Standards for Grades of Fruits and Vegetables no longer appear in the Code of Federal Regulations, 7 CFR part 52, but are maintained by USDA, AMS, Fruit and Vegetable Programs. AMS is revising the U.S. Standards for Grades of Grapefruit Juice using the procedures that appear in part 36 of Title 7 of the Code of Federal Regulations (7 CFR part 36).

**Background**

AMS received a petition from the Florida Citrus Processors Association, an association of citrus producers, requesting revisions to the U.S. Standards for Grades of Grapefruit Juice. The petitioner requested the removal of the maximum limit for “free and suspended pulp” (referred to in the industry as “sinking pulp”) from the U.S. grade standards for all forms of grapefruit juice.

The grade standards, effective since September 12, 1983, provided that grapefruit juice from concentrate, grapefruit juice, and frozen concentrated grapefruit juice establish limits for maximum free and suspended pulp as follows: “Grade A”—10 percent by volume, and “Grade B”—15 percent by volume. Concentrated grapefruit juice

for manufacturing requirements for maximum free and suspended pulp are as follows: “Grade A”—10 percent by volume, and “Grade B”—12 percent by volume.

The petitioner believes that, with respect to maximum values for “free and suspended pulp”, the existing U.S. Standards for Grades of Grapefruit Juice do not take into account modern extraction and finishing technologies, nor are they supported by evidence of a correlation between these criteria and acceptable flavor. The petitioner also believes that removing the “free and suspended pulp” values from the grade standards would allow processors to process the entire grapefruit crop without resorting to expensive technologies that increase the cost of juice with no concomitant benefit. More mature grapefruit tends to be sweeter, but when juiced, tends to cause the product to exceed maximum free and suspended pulp values.

Processing technologies used in the early 1940s were considerably different than the technologies in place today. In the developmental stages of the citrus industry, the amount of sinking pulp was an indication of excessive pressures used in extraction and finishing of citrus juice, resulting in bitter flavor. It was noted that sinking pulp levels could be correlated to bitter flavor. The bitter flavors are due to the naturally occurring naringin and limonin components found in grapefruit juice. Although bitterness is an inherent contributor to what we know as “grapefruit flavor,” an excessive amount of bitterness can be objectionable to some consumers.

Current industry practices have shown us that sinking pulp levels can be greatly influenced by modern processing techniques, which eliminate the correlation between sinking pulp and excessive bitterness.

The petitioner submitted research data covering a six season period which illustrates levels of sinking pulp vs. naringin, and levels of sinking pulp vs. limonin using variations in extractor settings. The petitioner also submitted data on a sensory evaluation performed by the University of Florida on consumer acceptability of grapefruit juice with two free and suspended pulp levels. The petitioner’s research data supports the premise that modern extraction and finishing technologies produce a product where there is no correlation between grapefruit juice flavor components associated with bitter and off flavor i.e., naringin and limonin, and free and suspended pulp levels.

Prior to undertaking research and other work associated with revising the