

Supporting Statement - Part A

FRUIT, NUTS, AND SPECIALTY CROPS

OMB No. 0535-0039

TERMS OF CLEARANCE

“In accordance with 5 CFR 1320, the information collection is approved for a period of two years. Upon resubmission, the agency should provide a plan for improving response rates. The agency should evaluate non-response bias, especially in surveys with low response rates. Finally, the agency is reminded that they should provide all information sent to potential respondents in their information collection request.’ (03/28/2005)

In preparation for the 2007 Census of Agriculture, NASS Field Offices have spent a great deal of resources on improvement of our list of farmers. This effort has not only improved the quality of our “in-scope” records for these lists of specialty commodities, but also enhanced the quality of control data or sampling information used to classify these operations. These efforts have already provided improvements in response rates and coverage of production areas by commodity.

NASS standard procedures instruct our Field Offices, at a minimum, to conduct 2 mailings followed by a telephone non-response follow-up. Although this practice is ideal, fruit, nut, and specialty crop surveys typically include a disproportionate number of small operations and limited dollars for data collection. Also, production statistics gathered from these surveys are typically weighted by the respondent’s acreage. For these reasons NASS has historically focused on obtaining responses from the larger producers, ensuring adequate coverage. Regardless, NASS is concerned about the levels of non-response and any potential bias and is researching alternate means for improving response rates.

Agency efforts to address non-response bias in a systematic way have begun with the most complex survey NASS conducts, the Agricultural Resource Management Survey (ARMS) (OMB No. 0535-0226). Preliminary results have been informative and investigation of non-response bias measures is continuing (a second report will be forthcoming in early 2008). NASS views non-response bias analysis as an iterative process, each information collection analysis contributing to the next, with the ARMS survey as the next step. Plans for the rest of NASS surveys with response rates below 80 percent will follow. A special team has been formed at NASS to evaluate collections currently under Terms of Clearance due to low response rates and priority will be assigned to each one.

A. JUSTIFICATION

This submission is a request for approval of this long-running information collection for 3 years. There are only minor changes in the survey program, mostly updating universe/sample sizes after list frame maintenance.

- 1. Explain the circumstances that make the collection of information necessary. Identify any legal or administrative requirements that necessitate the collection. Attach a copy of the appropriate section of each statute and regulation mandating or authorizing the collection of information.**

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, value, and disposition. Estimates of fruit, tree nuts, and specialty crops are an integral part of this program. These estimates support the NASS strategic plan to cover all agricultural cash receipts.

General authority for these data collection activities is granted under U.S. Code Title 7, Section 2204 ([attachment A](#)). This statute specifies that "The Secretary of Agriculture shall procure and preserve all information concerning agriculture which he can obtain ... by the collection of statistics ... and shall distribute them among agriculturists."

- 2. Indicate how, by whom, and for what purpose the information is to be used. Except for a new collection, indicate the actual use the agency has made of the information received from the current collection.**

Data reported on fruit, nut, and Hawaii tropical crop inquiries are used by NASS to estimate crop acreage, yield, production, utilization, price, and value in States with significant commercial production. These estimates are essential to farmers, processors, and handlers in making production and marketing decisions. Estimates from these inquiries are used by market order administrators in their determination of expected crop supplies under federal and State market orders.

Other government agencies also need these data. They were used during open trade negotiations with Canada and Mexico which resulted in the 1994 North American Free Trade Agreement. Estimates for these commodities are needed by the Risk Management Agency for crop insurance issues and by the Farm Services Agency to determine disaster payments. The International Trade Commission has used these data to resolve anti-dumping investigations, such as the March 1998 resolution of the dispute involving the shipment of apples to Mexico. Additionally, the information is used as base data for the Water Quality/Food Safety surveys.

- 3. Describe whether, and to what extent, the collection of information involves the use of automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, e.g., permitting electronic submission of responses, and the basis for the decision for adopting this means of collection. Also describe any consideration of using information technology to reduce burden.**

Nearly all of NASS information collections have been converted to Web-based data collection, what NASS calls electronic data reporting or EDR. Conversion of the dozens of versions of the fruit, nuts, and specialty crops questionnaires is steadily progressing, where practical. Fewer than 0.5 percent of responses are from the Web.

The main portal for our on-line surveys is <http://www.agcounts.usda.gov>. Once there, the respondents have to enter the valid survey code and their own user ID from the printed label of the questionnaire mailed to them. We do not want anyone other than a selected respondent to access the survey Web pages and enter data.

- 4. Describe efforts to identify duplication. Show specifically why any similar information already available cannot be used or modified for use for the purposes described in Item 2 above.**

NASS cooperates with State departments of agriculture and land grant universities to conduct agricultural surveys. This eliminates duplication of data gathering by more than one agency. For many of the commodities in this docket, information is available from State agencies and other federal agencies. NASS uses these administrative data to reduce burden on the public.

Each NASS Field Office (FO) maintains an up-to-date list frame of growers for each applicable commodity in this docket. By monitoring data collection periods for each commodity, cross-referencing growers by commodity, and combining information for multiple commodities on a single questionnaire, duplication of data collection is eliminated. This keeps total respondent burden to the lowest possible level.

- 5. If the collection of information impacts small businesses or other small entities (Item 5 of OMB Form 83-I), describe any methods used to minimize burden.**

Information from growers can be provided with a minimum of difficulty and generally without having to consult their record books. Information from processors can be completed from normal day-to-day operating records. Administrative data is obtained for commodities that are State or federally regulated, thereby eliminating burden on growers and processors. Administrative data from other entities are used whenever possible. In instances where administrative data provides sufficient coverage and accuracy, we consider these opportunities to discontinue surveys and reduce burden.

- 6. Describe the consequence to Federal program or policy activities if the collection is not conducted or is conducted less frequently, as well as any technical or legal obstacles to reducing burden.**

Collecting data less frequently would prevent USDA and the agriculture industry from being kept abreast of changes at the State and national level.

- 7. Explain any special circumstances that would cause an information collection to be conducted in a manner requiring respondents to report information to the agency more often than quarterly; requiring respondents to prepare a written response to a collection of information in fewer than 30 days after receipt of it;...**

Some surveys are conducted monthly during the growing season to keep USDA and the agriculture industry abreast of changes at the State and national level. Timing and frequency of the reports have evolved to meet the needs of producers, agribusinesses, and government agencies.

Many of the specialty crop, fruit and nut surveys are conducted at times of the year that coincide with the crop growth cycle(s) and harvest or marketing periods. This helps to increase the accuracy of the data by reducing memory bias. If we conducted surveys at less frequent intervals or all at the end of the year, it would be difficult for the respondents to recall information for previous time frames.

- 8. Provide a copy and identify the date and page number of publication in the Federal Register of the agency's notice, required by 5 CFR 1320.8 (d), soliciting comments on the information collection prior to submission to OMB. Summarize public comments received in response to that notice and describe actions taken by the agency in response to these comments.**

The Federal Register Notice soliciting comments was published on December 1, 2006, on page 69532. The one public comment received is attached.

Describe efforts to consult with persons outside the agency to obtain their views on the availability of data, frequency of collection, the clarity of instructions and recordkeeping, disclosure, or reporting format (if any), and on the data elements to be recorded, disclosed, or reported.

Consultations with the Extension Service, grower organizations, farmers, and other organizations occur on a regular basis, especially by our State Field Offices.

- 9. Explain any decision to provide any payment or gift to respondents.**

There are no payments or gifts to respondents.

10. Describe any assurance of confidentiality provided to respondents and the basis for the assurance in statute, regulation, or agency policy.

All questionnaires include a statement that individual reports are kept confidential. U.S. Code Title 18, Section 1905 and U.S. Code Title 7, Section 2276 (attachment B) provide for the confidentiality of reported information. All employees of NASS and all enumerators hired and supervised under a cooperative agreement with the National Association of State Departments of Agriculture must read the regulation and sign a statement of compliance. (Privacy Impact Statement is in attachment C.)

11. Provide additional justification for any questions of a sensitive nature.

There are no questions of a sensitive nature.

12. Provide estimates of the hour burden of the collection of information. The statement should indicate the number of respondents, frequency of response, annual hour burden, and an explanation of how the burden was estimated. If this request for approval covers more than one form, provide separate hour burden estimates for each form and aggregate the hour burdens in Item 13 of OMB Form 83-I.

Total hours of burden are based on calculations shown in the following table, with a targeted response rate of 80%.

Commodity	Sector	Survey Name	QID	Sample Size	Freq.	Responses				Non-Response				Total Burden
						Resp. Count	Freq X Count	Min / Resp	Burden Hours	Non-Resp Count	Freq X Count	Min / Non-Resp	Burden Hours	

TREE FRUITS

Apples	Forecasts	Apple Condition - Forecast (Aug)	200565	161	1	129	129	10	21.5	32	32	1	0.5	22.0	
		Apple Forecast (Aug)	200580	619	1	495	495	10	82.5	124	124	1	2.1	84.6	
		Apple Inquiry	200512	556	1	445	445	10	74.1	111	111	1	1.9	76.0	
		Apple Inquiry - Forecast (Aug)	200508	909	1	727	727	10	121.2	182	182	1	3.0	124.2	
		Apple Inquiry - Forecast (Oct)	200511	1,089	1	871	871	5	72.6	218	218	1	3.6	76.2	
	End of Season Production and Disposition	Apple Prod & Disp	200532	58	1	46	46	15	11.6	12	12	1	0.2	11.8	
		Apple Prod & Disp - New York (Jun)	200524	629	1	503	503	15	125.8	126	126	1	2.1	127.9	
		Apple Prod & Disp Inquiry (Dec)	200530	822	1	658	658	15	164.4	164	164	1	2.7	167.1	
		Apple Prod & Disp (Jun)	200525	2,497	1	1998	1,998	15	499.4	499	499	1	8.3	507.7	
		Apple Production by Variety - New York	200585	542	2	434	868	15	217.0	108	216	1	3.6	220.6	
	Processors	Apple Cider Mill Inquiry - New York (Jun)	200590	100	1	80	80	5	6.7	20	20	1	0.3	7.0	
		Apple Handlers Inquiry - Colorado (Jun)	200575	4	1	3	3	10	0.5	1	1	1	0.0	0.5	
		Apple Processing Inquiry - New York (Jun)	200553	9	1	7	7	10	1.2	2	2	1	0.0	1.2	
		Apple Processing Inquiry (Jun)	200560	30	1	24	24	15	6.0	6	6	1	0.1	6.1	
		Apple Processing Inquiry (Jun)	200551	86	1	69	69	10	11.5	17	17	1	0.3	11.8	
		Apple Processing Inquiry (Jun)	200555	10	1	8	8	8	1.1	2	2	1	0.0	1.1	
	Prices	Apple Price Inquiry - Oregon (Jun)	200505	6	1	5	5	20	1.6	1	1	1	0.0	1.6	
		Apple Prices - Ohio (Monthly)	200595	148	5	118	590	20	196.7	30	150	1	2.5	199.2	
	Cherries	Forecasts	Cherry Inquiry	560	728	1	582	582	10	97.1	146	146	1	2.4	99.5
			Cherry Inquiry, Tart	709	161	1	129	129	10	21.5	32	32	1	0.5	22.0
End of Season Production and Disposition		Cherry Prod & Disp	606	340	1	272	272	10	45.3	68	68	1	1.1	46.5	
		Cherry Prod & Disp Inquiry - New York	200328	117	1	94	94	10	15.6	23	23	1	0.4	16.0	
		Cherry Prod & Processing Inquiry	607	28	1	22	22	10	3.7	6	6	1	0.1	3.8	
Processors		Cherry Processing - New York	200356	4	1	3	3	15	0.8	1	1	1	0.0	0.8	
	Cherry Processing Inquiry, Tart	711	38	1	30	30	10	5.1	8	8	1	0.1	5.2		
Citrus	Forecasts	Citrus Fruit Survey - Annual	60134	1	1	1	1	10	0.1	0	0	1	0.0	0.1	
		Citrus Survey (Probability) - California	142	1,456	3	1165	3,495	10	582.5	291	873	1	14.6	597.1	
		Citrus Survey (Quarterly)	60142	119	4	95	380	10	63.3	24	96	1	1.6	64.9	
	Processors	Citrus Processors Inquiry - Florida	812001	23	1	18	18	5	1.5	5	5	1	0.1	1.6	
	Prices	Citrus Price Inquiry - Florida	50214	74	1	59	59	10	9.9	15	15	1	0.2	10.1	

Commodity	Sector	Survey Name	QID	Sample Size	Freq.	Responses				Non-Response				Total Burden
						Resp. Count	Freq X Count	Min / Resp	Burden Hours	Non-Resp Count	Freq X Count	Min / Non-Resp	Burden Hours	
Peaches	Forecasts	Peach Inquiry	551	342	1	274	274	10	45.6	68	68	1	1.1	46.7
		Peach Inquiry - Forecast	200608	77	1	62	62	15	15.4	15	15	1	0.3	15.7
		Peach Inquiry - Forecast	200611	98	1	78	78	10	13.1	20	20	1	0.3	13.4
		Peach Inquiry - Forecast (Jul)	200607	1,347	1	1078	1,078	10	179.6	269	269	1	4.5	184.1
		Peach Inquiry - Forecast (Jul)	200601	166	1	133	133	3	6.6	33	33	1	0.6	7.2
		Peach Inquiry - Forecast (Jun)	200606	412	1	330	330	5	27.5	82	82	1	1.4	28.8
	End of Season Production and Disposition	Peach Prod & Disp Inquiry (Dec)	200630	1,458	1	1166	1,166	15	291.6	292	292	1	4.9	296.5
		Processors	Peach Processing Inquiry (Dec)	200660	2	1	2	2	15	0.4	0	0	1	0.0
	Processors	Peach Processing Inquiry (Dec)	200661	8	1	6	6	15	1.6	2	2	1	0.0	1.6
		Peach Processing Inquiry (Dec)	200651	8	1	6	6	15	1.6	2	2	1	0.0	1.6
		Peach and Prune Packing Costs	30377	28	1	22	22	15	5.6	6	6	1	0.1	5.7
Apricot, Peach, and Prune Processing Rpt		60152	4	1	3	3	15	0.8	1	1	1	0.0	0.8	

Pears	End of Season Production and Disposition	Pear Prod & Disp	605	383	1	306	306	15	76.6	77	77	1	1.3	77.9
	Processors	Pear Processing Inquiry	610	37	2	30	60	15	15.0	7	14	1	0.2	15.2

SMALL FRUITS

Multiple Berries	End of Season Production and Disposition	Post-harvest Berry Survey - Washington	626	525	1	420	420	20	140.0	105	105	1	1.8	141.8
		Berry Inquiry	620	1,123	1	898	898	20	299.5	225	225	1	3.7	303.2
		Bushberry Inquiry (Dec) California	625	49	1	39	39	20	13.1	10	10	1	0.2	13.2

Blueberries	Growers	Blueberry Inquiry	614	1,504	2	1203	2,406	5	200.5	301	602	1	10.0	210.6
	Handlers	Blueberry Handler Inquiry	617	10	1	8	8	10	1.3	2	2	1	0.0	1.4
	Processors	Blueberry Processors Inquiry	616	40	1	32	32	10	5.3	8	8	1	0.1	5.5

Cranberries	Forecasts	Cranberry Inquiry	613	676	2	541	1,082	10	180.3	135	270	1	4.5	184.8
	Handlers	Cranberry Handlers Inquiry	612	34	2	27	54	5	4.5	7	14	1	0.2	4.8

Grapes	Forecasts	Grape Inquiry	609	2,047	2	1638	3,276	5	273.0	409	818	1	13.6	286.6
		Grape Inquiry, August 1	701	1,173	1	938	938	15	234.6	235	235	1	3.9	238.5
		Vineyard Production Forecast - Oregon	60105	774	1	619	619	20	206.4	155	155	1	2.6	209.0
	EO's Production and Disposition	Grape Prod & Disp Inquiry (Dec)	703	1,472	1	1178	1,178	15	294.4	294	294	1	4.9	299.3
		Processors	Grape Processing Inquiry (Dec)	702	627	1	502	502	15	125.4	125	125	1	2.1
	Processors	Winery Survey, Crush, Sales & Inventory -OR	60106	501	1	401	401	45	300.6	100	100	1	1.7	302.3

Commodity	Sector	Survey Name	QID	Sample Size	Freq.	Responses				Non-Response				Total Burden
						Resp. Count	Freq X Count	Min / Resp	Burden Hours	Non-Resp Count	Freq X Count	Min / Non-Resp	Burden Hours	
NUTS														
Almonds	Handlers	Almond Price Inquiry - California	50134	189	2	151	302	20	100.8	38	76	1	1.3	102.1
Hazelnuts	Forecasts	Hazelnut Production Survey - Oregon	60110	20	1	16	16	15	4.0	4	4	1	0.1	4.1
	EO's Production and Disposition	Hazelnut Production & Disposition - Oregon	60112	577	1	462	462	22	169.3	115	115	1	1.9	171.2
	Inventory	Tree Inventory, every 5 years				0	0							
Macadamia Nuts	Growers	Macadamia Nut Grower Survey - Final (Hawaii)	60126	791	1	633	633	15	158.2	158	158	1	2.6	160.8
		Macadamia Nut Survey, Annual - Hawaii	60124	18	1	14	14	15	3.6	4	4	1	0.1	3.7
	Processors	Macadamia Nut Processor Survey - Hawaii	60125	16	2	13	26	15	6.4	3	6	1	0.1	6.5
Pecans	Forecasts	Pecan Inquiry (Dec - Forecast)	60054	3,321	1	2657	2,657	15	664.2	664	664	1	11.1	675.3
		Pecan Inquiry (Oct - Forecast)	60090	3,293	1	2634	2,634	5	219.5	659	659	1	11.0	230.5
	EO's Production and Disposition	Pecan Prod & Disp (May)	60072	2,307	1	1846	1,846	5	153.8	461	461	1	7.7	161.5
	Buyers	Pecan Buyers Survey (May)	60071	72	1	58	58	8	7.7	14	14	1	0.2	7.9
	Processors	Pecan Shellers & Processors Inquiry (May)	60070	555	1	444	444	8	59.2	111	111	1	1.9	61.1
Pistachios	Handlers	Pistachio Production & Price Inquiry - California	60117	20	2	16	32	15	8.0	4	8	1	0.1	8.1
Walnuts	Handlers	Walnut Price Inquiry - California	50133	53	1	42	42	10	7.1	11	11	1	0.2	7.2
SPECIALTY CROPS														
Coffee	Growers	Coffee Grower Survey - Annual (Hawaii)	60127	331	1	265	265	15	66.2	66	66	1	1.1	67.3
	Millers	Coffee Millers Report - Hawaii	60128	39	2	31	62	15	15.6	8	16	1	0.3	15.9
Ginger Root	Growers	Ginger Root Grower Survey - Hawaii	60136	43	1	34	34	15	8.6	9	9	1	0.1	8.7
	Shippers	Ginger Root Shippers Survey - Hawaii	60137	51	1	41	41	15	10.2	10	10	1	0.2	10.4
Hops	Forecasts	Hops Acres Strung by Variety (May)	60100	47	1	38	38	10	6.3	9	9	1	0.2	6.4
		Hops Growers Inquiry (Aug)	60089	69	1	55	55	10	9.2	14	14	1	0.2	9.4
	Prices	Hops Sold-Ahead Survey	60096	76	1	61	61	10	10.1	15	15	1	0.3	10.4
		Hops Inquiry - Quantity and Price	60095	4	1	3	3	10	0.5	1	1	1	0.0	0.5
	EO's Production and Disposition	Hops A & P	60097	46	1	37	37	10	6.1	9	9	1	0.2	6.3

Commodity	Sector	Survey Name	QID	Sample Size	Freq.	Responses				Non-Response				Total Burden
						Resp. Count	Freq X Count	Min / Resp	Burden Hours	Non-Resp Count	Freq X Count	Min / Non-Resp	Burden Hours	
Kiwifruit	Handlers	Kiwifruit Price Inquiry - California	50132	43	1	34	34	10	5.7	9	9	1	0.1	5.9
Maple Syrup	EO's Production and Disposition	Maple Syrup Inquiry	520	3,824	1	3059	3,059	10	509.9	765	765	1	12.7	522.6
Mushrooms	Growers	Mushroom Growers (Jul)	60085	28	1	22	22	15	5.6	6	6	1	0.1	5.7
		Mushroom Growers - Agaricus (Jul)	60084	174	1	139	139	15	34.8	35	35	1	0.6	35.4
		Mushroom Growers - Specialty (Jul)	60086	186	1	149	149	15	37.2	37	37	1	0.6	37.8
Olives	Handlers	Olive Price and Utilization - California	50136	30	2	24	48	15	12.0	6	12	1	0.2	12.2
Papaya	Growers	Papaya Acreage Survey, Special - Hawaii	60130	276	1	221	221	15	55.2	55	55	1	0.9	56.1
	Prices	Papaya Price Survey (Monthly) - Hawaii	50041	55	12	44	528	15	132.0	11	132	1	2.2	134.2
Taro	Growers	Taro for Poi Survey - Hawaii	60132	197	1	158	158	15	39.4	39	39	1	0.7	40.1
	Mills	Taro Millings Survey - Quarterly (Hawaii)	60133	58	4	46	184	15	46.0	12	48	1	0.8	46.8

MULTIPLE FRUIT SURVEYS

Multiple Fruit Surveys	Forecasts	Fruit Inquiry	200012	49	1	39	39	10	6.5	10	10	1	0.2	6.7
		Fruit Inquiry	509	3,545	4	2836	11,344	10	1890.7	709	2836	1	47.3	1937.9
		Fruit Inquiry	506	3,881	4	3105	12,420	10	2070.0	776	3104	1	51.7	2121.7
		Fruit Inquiry, August - Forecast	200008	1,001	1	801	801	10	133.5	200	200	1	3.3	136.8
		Fruit Inquiry, October - Forecast	200010	426	1	341	341	10	56.8	85	85	1	1.4	58.2
	Processing	Fruit Processing Inquiry	200060	69	1	55	55	10	9.2	14	14	1	0.2	9.4
	California	Date Production and Price - California	50135	14	1	11	11	10	1.9	3	3	1	0.0	1.9
		Dried Fruit Inquiry (Nov) - California	200001	12	1	10	10	10	1.6	2	2	1	0.0	1.6
	Hawaii	Fruit Survey, Hawaii (Annual)	815003	1,145	1	916	916	30	458.0	229	229	1	3.8	461.8

TOTALS 53,240 42,592 68,233 12,622.2 10,648.0 17,059.0 284.3 12,906.5

* For Multiple Fruit Surveys – Processing we discontinued the Fruit Price survey in Pennsylvania (sample size of 731).

Total combined burden (responses and non-responses) 12,907 hours.

Cost to the public of completing the questionnaires is assumed to be comparable to the hourly rate of those requesting the data. Reporting time of 12,907 hours is multiplied by \$24 per hour for a total cost to the public of \$309,768.

13. Provide an estimate of the total annual cost burden to respondents or record keepers resulting from the collection of information.

There is no cost burden to respondents.

14. Provide estimates of annualized cost to the Federal government; provide a description of the method used to estimate cost which should include quantification of hours, operational expenses (equipment, overhead, printing, and staff), and any other expense that would not have been incurred without this collection of information.

The total cost to the federal government to conduct the fruits, nuts and specialty crops surveys and prepare estimates is approximately \$6.0 million. Virtually all of this is personnel costs associated with data collection, analytical review, summarization, and publication of reports.

15. Explain the reasons for any program changes or adjustments reported in Items 13 or 14 of the OMB Form 83-I (reasons for changes in burden).

The new annual burden of 12,907 hours is up 2,790 hours above the current inventory of 10,117 hours. The increase is a result of States list building efforts in preparation for the 2007 Census of Agriculture. The sample sizes used to calculate the burden hours in the table in paragraph A-12 above came from the 2006 sample.

16. For collections of information whose results will be published, outline plans for tabulation and publication. Address any complex analytical techniques that will be used. Provide the time schedule for the entire project, including beginning and ending dates of the collection of information, completion of report, publication dates, and other actions.

Questionnaires for all surveys in this information collection are returned to the State Field Offices and reviewed for reasonableness prior to keying into data processing media for summarization. State statisticians analyze survey results, recommend estimates or forecasts for their State, and transmit the data to Washington, D.C. State survey results are summarized nationally and by major regions or State groupings. Individual State recommendations are reviewed and changed, if necessary, to reach national and regional estimates.

During the forecast season, questionnaires are mailed to growers with a reference date of the first of the month. Most production forecasts are released

in the Agency's monthly *Crop Production* report released between the 8th through the 12th of the same month. Exceptions are the mid-June forecasts of sweet and tart cherries and the mid-August forecast of cranberries which are issued separately.

Growers' disposition questionnaires are mailed soon after completion of harvest for non-storage crops or at the end of the marketing season for storage fruits. End-of-season estimates for all noncitrus crops are published in the January *Noncitrus Fruits and Nuts Preliminary Summary*. The *Noncitrus Fruits and Nuts Summary* report is issued the following July to show final utilization and value estimates for storage crops such as apples, grapes, pears, and tree nuts. Also included are miscellaneous crops in California and Hawaii for which final market records and processor data were not available in December. End-of-season citrus acreage, yield, production, price, and value estimates including final utilization and price data for the previous marketing season are published in the September *Citrus Fruits* release.

Orchard and Vineyard Inventory Surveys are issued as special reports. Generally, inventory surveys are conducted January through March. Bearing acreage and yields per bearing acre are published by State and crop in the *Citrus Fruits Summary* and the *Noncitrus Fruits and Nuts Preliminary Summary* and final *Summary*.

These publications are available on-line immediately after release at http://www.nass.usda.gov/Publications/Reports_by_Title/index.asp. Once there, select first letter of report title from alphabet list and then specific commodity or publication.

17. If seeking approval to not display the expiration date for OMB approval of the information collection, explain the reasons that display would be inappropriate.

There is no request for approval of non-display of the expiration date.

18. Explain each exception to the certification statement identified in Item 19, "Certification for Paperwork Reduction Act Submissions" of OMB Form 83-I.

There are no exceptions to the certification statement.

March 2007
Revised January 2008