

CITRUS INQUIRY

OMB No. 0535-0039
 Approval Expires: 6/30/2013
 Project Code: 233 QID: 133490
 SMetaKey: 3490



**NATIONAL
 AGRICULTURAL
 STATISTICS
 SERVICE**

Texas Field Office
 P.O. Box 70
 Austin, TX 78767
 Phone: 512-916-5581
 Fax: 1-800-842-1331
 E-mail: nass-tx@nass.usda.gov

Please make corrections to name, address and ZIP Code, if necessary.

We need your help to make the Texas April citrus forecast as accurate as possible. Your answers to the questions below will help us supply you and others in the Texas citrus industry with the production forecast of the 2012–2013 citrus crop. Under Title 7 of the U.S. Code and CIPSEA (Public Law 107-347), facts about your operation are kept **confidential** and used only for statistical purposes in combination with similar reports from other producers. Response is **voluntary**.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0535-0039. The time required to complete this information collection is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

1. Please report acres of bearing age trees, total production last season, and expected production and yield this season. (Include production for **fresh market and processing** in the totals.)

	Current Acres of Bearing Age Trees	Total Production Last Season (2011–2012)	Estimated Production This Season (2012–2013)	OR	Estimated Yield This Season (2012–2013)
	Acres	Tons	Tons		Tons/Acre
a. Grapefruit.	400	401	402		403
b. Oranges:					
(i) Navel Early & Mid–Season.	420	421	422		423
(ii) Valencia.	430	431	432		433
c. Tangerines.	450	451	452		453

CONDITION OF THE 2012–2013 CITRUS CROP

2. Please report the condition (expected production) of grapefruit and orange groves now, as compared with prospects for a full crop. Let 100 percent represent a full crop you would expect if there was no damage from unfavorable weather, insects, disease, etc.

a. Grapefruit.	404	%
b. Oranges.	414	%

3. Please comment on development of fruit, quality, and market conditions for your citrus crop:

Respondent Name: _____	9911 Phone: (_____) _____ - _____	9910 MM DD YY Date: _____
County: _____		

OFFICE USE ONLY

Response	Respondent	Mode	Enum.	Eval.	R. Unit	Change	Office Use for POID			
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est 7-Off Hold – Est 8-Known Zero	9901 1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902 1-Mail 2-Tel 3-Face-to-Face 4-CATI 5-Web 6-e-mail 7-Fax 8-CAPI 19-Other	9903 0098	0100	0921	0785	0789			
							Optional/NOD Use			
							0407	0408	9906	9916
S/E Name _____										