

FRUIT INQUIRY August 1, 2009



New York Field Office

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You are in a sample of growers being asked to report your 2009 production prospects for one or more of the fruits listed below. Please report for each kind you grow. Response to this survey is voluntary and not required by law. However, cooperation is very important to the accuracy of New York's estimates. Results will be mailed in mid-August and also be available on the Internet at http://www.nass.usda.gov. Individual reports are held in strict confidence. Your cooperation is greatly appreciated.

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

		Expected Proc	Quantity harvested from		
		As a percent of a full crop 1/ PERCENT	Total Quantity BUSHELS	this orchard last year (2008) BUSHELS	
1.	Apples, all varieties	642	715	710	
2.		646	915	910	

<u>1</u> / Le	100 percent i	epresent the full	crop you v	voula expect if	inere was	tavorable weath	er and no da	amage fror	n insect oi	r aisease				
		e to receive a c sults will also be a					<u>√</u> on August	12, 2009)						
										Code				
	Yes - [En	ter Code 1 .] er Code 3 .]	} —						099					
Comm	Comments on the growing conditions and progress of the apple and pear crops will be appreciated:													
								9910	ММ	DD	YY			
Respondent Name: Phone: Date:							Date:			<u>0</u> 9				
				F	or office us	e only								
	Response		Respondent		Mode			Enum.	Eval.					
	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	9902	1-Mail 2-Tel 3-Face-to-Face 4-CATI	6-e-mail 7-Fax 8-CAPI 19-Other	9903	098	100				

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.