

SECTION 4. PEAR PRODUCTION AND DISPOSITION

REPORT FOR THE ORCHARD(S) YOU OPERATE OR MANAGE

1. Were any pear trees grown on this operation in 2009?

- Yes [Enter Code 1 and Continue with Question 2.]
 No [Enter Code 3 and Skip to Section 5 below.]

CODE

2. What is the total number of bearing acres of pears?.....

ACRES

3. Quantity of pears harvested for all purposes during 2009, including those harvested but not used..... =

4. Of the total quantity reported in item 3, how many were:

a. Sold for fresh market as --

- (1) F.O.B. sales of packed fruit? (Include fruit packed by you and sales through co-ops) +
 (2) bulk sales to packers or truckers? (Include orchard run) +
 (3) local sales at roadside stands, pick your own, and other direct sales to consumers? +

b. Sold for commercial processing for --

Canning, freezing, wine, jam, jellies, etc +

c. Harvested but not sold or utilized

(Include quantities not sold because of poor quality, economic reasons, cullage, etc.) +

BUSHEL	AVERAGE PRICE RECEIVED PER BUSHEL SOLD (DOLLARS)
615	
611	641
612	642
613	643
616	646
619	

NOTE: Sum of items 4a through 4c should equal item 3.

5. Unharvested production (Include all pears left in the orchard regardless of whether on the tree or the ground.)

6. What is the average net weight per bushel for quantities reported in the previous questions? Pounds

7. Production of pears as a percent of full crop.^{1/}.....

Percent

^{1/} Please report total production of fruit as a percent of full crop.

Let 100 percent represent the full crop you would expect if there were no damage from unfavorable weather, insects, disease, etc.

8. COMMENTS concerning the condition or quality of the 2009 pear crop in your area will be appreciated.

SECTION 5. CONCLUSION

1. Would you like to receive a copy of the results of this survey in the mail?

(The survey results will also be available on the Internet at <http://www.nass.usda.gov>.)

- Yes [Enter code 1.]
 No [Enter code 3.]



Code

9910 MM DD YY
 Date:

Respondent Name: _____ Phone: _____



NOVEMBER FRUIT SURVEY 2009



**NATIONAL
AGRICULTURAL
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SERVICE**

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Your report is important in estimating **2009** fruit production. Response to this survey is voluntary and not required by law. However, cooperation is very important to the accuracy of New York estimates. Individual reports are held in strict confidence. Results of this survey will be mailed in January. Your cooperation is very much appreciated.

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

A SURVEY OF **GRAPE, APPLE, PEACH, & PEAR** GROWERS.

SECTION 1. GRAPE PRODUCTION AND DISPOSITION

REPORT FOR THE VINEYARD(S) YOU OPERATE OR MANAGE

1. Were any grape vines grown on this operation in 2009? <input type="checkbox"/> Yes [Enter Code 1 and Continue with Question 2.] <input type="checkbox"/> No [Enter Code 3 and Skip to Page 2, Section 2.]	CODE	001
2. What is the total number of bearing acres of grapes?..... ACRES		440
3. Quantity of grapes harvested for all purposes during 2009, including those harvested but not used..... = Tons		815
4. Of the total quantity harvested, how many were:		
a. Sold or utilized for fresh market? (Include all bulk and/or packed sales, wholesale, and retail plus the quantity used on your farm or given away.) + Tons		811
b. Sold for commercial processing? (Wine, juice, jellies, etc.) + Tons		816
c. Harvested production not sold or utilized? (Include quantities not sold because of poor quality, economic reasons, etc.) + Tons		819
5. Quantity of mature grapes not harvested because of weather conditions, insect or disease damage, labor shortages, low prices, or other economic reasons..... Tons		821
6. Price received for grapes sold for fresh market during 2009..... Cents per pound		841
7. Production of grapes as a percent of full crop. ^{1/} Percent		850

^{1/} Please report total production of fruit as a percent of full crop.
Let 100 percent represent the full crop you would expect if there were no damage from unfavorable weather, insects, disease, etc.

8. **COMMENTS** concerning the condition or quality of the 2009 grape crop in your area will be appreciated.

SECTION 2. APPLE PRODUCTION BY VARIETY

REPORT FOR ORCHARD(S) YOU OPERATE or MANAGE

1. Were any apple trees grown on this operation in 2009?

- Yes [Enter Code 1 and Continue with Question 2.]
 No [Enter Code 3 and Skip to Page 3, Section 3.]

CODE

2. Total number of bearing acres of apple trees.

(Please report to the nearest whole acre)..... ACRES

	Production as a Percent of Full Crop ^{1/}	Apples Harvested and to be Harvested (Include culls and drops picked up.)	Estimated Quantity Not to be Harvested (Because of disease, weather damage, scarcity of labor, low prices, etc.)
	PERCENT	BUSHEL	BUSHEL
3. TOTAL of All Varieties.....	994	993	997
4. Apple production by variety--			
Cortland.....	114	113	117
Crispin (Mutsu).....	224	223	227
Red Delicious.....	124	123	127
Golden Delicious.....	134	133	137
Empire.....	234	233	237
Honeycrisp.....	314	313	317
Idared.....	144	143	147
McIntosh.....	154	153	157
Rome.....	194	193	197
All Other Varieties.....	214	213	217

^{1/} Please report the production as a percent of full crop for each variety you grow and for all varieties. Let 100 percent represent a full crop you would expect if there were no damage from unfavorable weather, insects, diseases, etc.

APPLE SALES - 2008 CROP

	Number of Bushels Sold to Date BUSHEL	Average Price Received DOLLARS PER BUSHEL
5. FRESH MARKET apples sold to date for:		
1. F.O.B. sales packed by or for grower.....	104	101
2. Bulk sales to packers or truckers.....	103	106
3. Local sales at roadside stands or other direct sales to consumers.....	102	112
6. PROCESSING apples sold to date for:		
1. Canning, freezing or baby food.....	105	115
2. Cider, juice and vinegar.....	110	120

7. **COMMENTS** concerning the condition or quality of the 2009 apple crop in your area will be appreciated.

SECTION 3. PEACH PRODUCTION AND DISPOSITION

REPORT FOR THE ORCHARD(S) YOU OPERATE OR MANAGE

1. Were any peach trees grown on this operation in 2009?

- Yes [Enter Code 1 and Continue with Question 2.]
 No [Enter Code 3 and Skip to Page 4, Section 4.]

CODE

2. What is the total number of bearing acres of peaches?

(Please report to the nearest whole acre) ACRES

3. Quantity of peaches harvested for all purposes during 2009, including those harvested but not used. =

4. Of the total quantity reported in item 3, how many were:

BUSHEL	AVERAGE PRICE RECEIVED PER BUSHEL SOLD (DOLLARS)
515	
511	541
	. ___
512	542
	. ___
513	543
	. ___
516	544
	. ___
519	

a. Sold for fresh market as --

- (1) F.O.B. sales of packed fruit? (Include fruit packed by you and sales through co-ops) +
 (2) bulk sales to packers or truckers? (Include orchard run) +
 (3) local sales at roadside stands, pick your own, and other direct sales to consumers? +

b. Sold for commercial processing for --

Canning, freezing, wine, jam, jellies, etc. +

c. Harvested but not sold or utilized

(Include quantities not sold because of poor quality, economic reasons, cullage, etc.) +

NOTE: Sum of items 4a through 4c should equal item 3.

5. Unharvested production (Include all peaches left in the orchard regardless of whether on the tree or the ground.)

6. What is the average net weight per bushel for quantities reported in the previous questions? Pounds

7. Production of peaches as a percent of full crop.^{1/}

Percent

^{1/} Please report total production of fruit as a percent of full crop.

Let 100 percent represent the full crop you would expect if there were no damage from unfavorable weather, insects, disease, etc.

8. COMMENTS concerning the condition or quality of the 2009 peach crop in your area will be appreciated.

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Response		Respondent		Mode		Enum.	Eval.	
1-Comp	9901	1-Op/Mgr	9902	1-Mail	7-Fax	9903	098	100
2-R		2-Sp		2-Tel	19-Other			
3-Inac		3-Acct/Bkpr		3-Face-to-Face				
8-Known Zero		4-Partner		5-Web				
		9-Oth						

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