

Definitions:

Bearing Acreage: Acres from which you will harvest apples this year. Include blocks you rent from others, and exclude blocks rented out. Deduct any waste area within blocks.

Expected Production: The total bushels you anticipate harvesting. Consider the current condition of your orchards, and assume average weather and pest infestations until harvest.

Expected Percent of Full Crop: A full crop is the yield you would expect to achieve under normal production conditions. This yield may or may not be the maximum production potential for your operation. Therefore, your Expected Percent of Full Crop may exceed 100%. Example: You project a mature block should produce 300 bushels/acre and you estimate this year it will produce 350 bushels/acre or 117% of a full crop.

- | | |
|--|-------------|
| 1. Bearing acres of apples in <CURRENT_YEAR> | ACRES 001 |
| 2. Expected percent of full crop | PERCENT 002 |
| 3. Expected <CURRENT_YEAR> production (bushel = 42 pounds) | BUSHELS 003 |
| 4. <PREVIOUS_YEAR> production | BUSHELS 004 |

Crop observations:**REPORT FOR THE ORCHARD(S) YOU NOW OPERATE OR MANAGE**

- | | |
|---|---------|
| 5. What is the expected production as a percent of a full crop? | PERCENT |
| (Please report the expected production of apples now as compared with prospects for a full crop. | 101 |
| Let 100 percent represent a full crop you would expect if there were no damage from unfavorable weather, insects, diseases, etc.) | |
| | BUSHELS |
| 6. What is the quantity of apples expected for harvest this year, <CURRENT_YEAR>? | 102 |

COMMENTS on progress of harvest, labor, prices, etc. will be appreciated: (Use reverse side if necessary.)

- | | |
|---|---------|
| 7. What is the expected production of apples in your orchard(s) as a percent of a full crop? | PERCENT |
| (Please report the expected production of apples now as compared with prospects for a full crop. | 401 |
| Let 100 percent represent a full crop you would expect if there were no damage from unfavorable weather, insects, diseases, etc.) | |

BUSHEL

8. What is the quantity of **apples** expected for harvest this year, **<CURRENT_YEAR>**? 402

(Including cider apples.)

9. What was the total quantity produced last year, **<PREVIOUS_YEAR>**? 403

NUMBER OF TREES

10. What is the total apple trees maintained for production this year, **<CURRENT_YEAR>**? 404

11. What was the total apple trees maintained for production last year, **<PREVIOUS_YEAR>**? 405

ACRES

12. How many acres are in your apple orchard(s) for **<CURRENT_YEAR>**? 400

13. If you would like to receive a copy of the results of this survey in the mail, please make a check () in the box. Results will also be available on the Internet at <http://www.nass.usda.gov>.

COMMENTS about the apples in your area:

14. What is the expected production of **apples** in your orchard(s) as a percent of a full crop? **PERCENT**

(Please report the expected production of apples now as compared with prospects for a full crop. 220

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

BUSHEL

15. What is the quantity of **apples** you expect to harvest this year, **<CURRENT_YEAR>**? 715

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

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

YES – Enter 1 in item code 099 box 099

NO – Enter 3 in item code 099 box

COMMENTS on the progress of the apple harvest and current prospects will be helpful.

17. What was the production of **apples** in your orchard(s) as a percent of a full crop? **PERCENT**

111

(Please report the expected production of apples now as compared with prospects for a full crop.)

Let 100 percent represent a full crop you would expect if there were no damage from unfavorable weather,

insects, diseases, etc.)

	BUSHELS
18. What is the quantity of apples expected for harvest this year, <CURRENT_YEAR>?	112
	POUNDS PER BUSHEL
19. What is the average weight per bushel (in lbs.)?	529
	BUSHELS
20. What was the estimated quantity of mature apples not harvested because of scarcity of labor, low price, unfavorable weather, insect damage, etc?	510
21. If you would like to receive a copy of the results of this survey in the mail, please make a check () in the box. Results will also be available on the Internet at http://www.nass.usda.gov .	

COMMENTS:

22. What is production as a percent of a full crop of apples?	PERCENT
(Let 100 percent represent a full crop you would expect if there were no damage from unfavorable weather, insects, diseases, etc.)	

	NUMBER
23. How many bearing age trees are in the orchard(s) you operate?	
	BUSHELS

24. What is the total apples produced this year in the orchard(s) you are operating?

25. What is the average price received by you for apples from this years crop for--

	NUMBER OF	AVERAGE
	BUSHELS	PRICE PER
		BUSHEL
a. fresh market,		
(i) bulk?		
(ii) packed?		
(iii) local sales (roadside stands, other sales direct to customer)?		

b. **processing?**

26. If you would like to receive a copy of the results of this survey in the mail, please make a check () in the box. Results will also be available on the Internet at <http://www.nass.usda.gov>.

COMMENTS concerning quality, size, color, labor supply, etc., on the apple crop in your locality will be appreciated.

27. What is **production** as a percent of a full crop of apples? **PERCENT**
 (Let 100 percent represent a full crop you would expect if there were no damage from
 unfavorable weather, insects, diseases, etc.) 601

42 LB. BUSHELS OR POUNDS

28. What is the **quantity** of apples harvested and
 to be harvested this year? 602

29. What is the **estimate** of mature apples not harvested
 (because of scarcity of labor, low price, etc.)? 603

30. What is the **quantity** sold to date and average price received for--

42 LB. BUSHELS OR POUNDS

Fresh Market:	BUSHELS SOLD	DOLLARS PER BUSHEL	POUNDS SOLD	CENTS PER POUND
Bulk			604	605
Packed			606	607
Local Sales			608	609
Processing			610	611

31. If you would like to receive a copy of the results of this survey in the mail, please make a
 check () in the box. Results will also be available on the Internet at <http://www.nass.usda.gov>.

COMMENTS concerning quality, size, color, labor supply, etc., on the apple crop in your locality
 will be appreciated. (Please use reverse side of inquiry if necessary.) **OFFICE USE**
699

32. What is **production** as a percent of a full crop of apples? **PERCENT**
 (Let 100 percent represent a full crop you would expect if there were no damage from unfavorable
 weather, insects, diseases, etc.) 401

BUSHELS

33. Total quantity of apples harvested from this orchard this year, **<CURRENT_YEAR>**. 402

34. Total quantity of apples harvested from this orchard last year, **<PREVIOUS_YEAR>**. 820

35. Estimate of apples not harvested because of weather losses, disease, insect damage,
 and marketing or economic problems. 830

NUMBER

36. Apple trees of bearing age maintained for production in **<CURRENT_YEAR>**.

37. What is the average price received by you to date for all <CURRENT_YEAR>

crop apples sold for--

a. **fresh market as,**

**AVERAGE PRICE
PER BUSHEL**

101

(i) F.O.B. sales graded and packed by or for grower?

\$. ____

102

(ii) Bulk sales to packers, truckers or retailers?

\$. ____

103

(iii) Local sales (roadside stands, other sales direct to customer)?

\$. ____

104

b. Sold for **commercial processing**?

\$. ____

38. If you would like to receive a copy of the results of this survey in the mail, please make a check () in the box. Results will also be available on the Internet at <http://www.nass.usda.gov>.

1. What is the condition of your apples as a percent of a full crop?

PERCENT

(Please report the condition of the apple crop now as compared with prospects for a full crop.

Let 100 percent represent a full crop you would expect if there were no damage from unfavorable weather,

insects, diseases, etc.)

BUSHEL

What is the expected quantity for harvest this year, <CURRENT_YEAR>?

What was the total harvest from this orchard last year, <PREVIOUS_YEAR>?

ACRES

What is the total apple acres operated?

39. What is the total bearing acreage?

2. If you would like to receive a copy of the results of this survey in the mail, please make a check () in the box. Results will also be available on the Internet at <http://www.nass.usda.gov>.

COMMENTS about the apples in your locality:

What is apple condition as a percent of a full crop for <CURRENT_YEAR>?

PERCENT

(Let 100 percent represent a full crop you would expect if there were no damage from unfavorable weather,

insects, diseases, etc.)

POUNDS

What is the TOTAL apple production for the orchard(s) you operate this year, <CURRENT_YEAR>?

What was the TOTAL apple production for the orchard(s) you operated last year, <PREVIOUS_YEAR>?

If you would like to receive a copy of the results of this survey in the mail, please make a check () in the box. Results will also be available on the Internet at <http://www.nass.usda.gov>.

COMMENTS on weather and harvest conditions, insect damage, quality or marketing conditions affecting this year's crop--

What is apple condition as a percent of a full crop for <CURRENT_YEAR>? **PERCENT**

(Let 100 percent represent a full crop you would expect if there were no damage from unfavorable weather, insects, diseases, etc.) 028

BUSHEL

What is the quantity of apples harvested and to be harvested in <CURRENT_YEAR>? 029

If you would like to receive a copy of the results of this survey in the mail, please make a check () in the box. Results will also be available on the Internet at <http://www.nass.usda.gov>.

COMMENTS concerning quality, size, color, labor supply, etc., on the apple crop in your locality will be appreciated.

PLEASE REPORT FOR THE ORCHARD(S) YOU OPERATE **ACRES**

40. What is the **total** number of bearing acres of your <CURRENT_YEAR> apple crop?

POUNDS

41. What is the **total** of apples harvested for all purposes in <CURRENT_YEAR>?

3. What was the **total** of apples **not** harvested for <CURRENT_YEAR>?

POUNDS

(Include all apples left in the orchard, regardless of whether on tree or ground; due to weather losses, disease, insect damage, marketing restrictions, or other reasons.)

CENTS PER POUND

What was the average price received for <CURRENT_YEAR> crop apples sold for the fresh market?^{1/} _____

DOLLARS PER TON

What was the average price received for <CURRENT_YEAR> crop apples sold to processors? ^{1/} ^{2/}

42. What is **production** as a percent of a full crop of apples? **PERCENT**

Let 100 percent represent a full crop you would expect if there were no damage from unfavorable weather,

(insects, diseases, etc.)

^{1/} If you are in a marketing pool for fresh market or processing apples, and do not know what price you will receive, estimate the price you expect to receive.

^{2/} Delivered to processing plant door.

4. If you would like to receive a copy of the results of this survey in the mail, please make a

check () in the box. Results will also be available on the Internet at <http://www.nass.usda.gov>.

COMMENTS concerning quality, size, color, labor supply, etc., on the apple crop in your locality will be appreciated.

BUSHEL

What is the **total** harvested production this year, <CURRENT_YEAR>? (Please estimate.)

Of the total quantity of apples harvested this year, how many were -- **BUSHEL** SOLD **EST. AVG. PRICE DOLLARS/BUSHEL**

a. sold or to be sold for fresh market?

b. sold or to be sold for processing?

BUSHEL

a. harvested but not used due to decay, shrinkage, cullage, etc?

43. What is the unharvested production of sound apples this year, <CURRENT_YEAR>?

NUMBER

44. What is the **number** of bearing age trees maintained for production this year, <CURRENT_YEAR>?

ACRES

45. How many acres are with bearing age trees this year, <CURRENT_YEAR>?

46. In which county is your orchard(s) located?

5. If you would like to receive a copy of the results of this survey in the mail, please make a

check () in the box. Results will also be available on the Internet at <http://www.nass.usda.gov>.

COMMENTS concerning quality, size, color, labor supply, etc., on the apple crop in your locality will be appreciated.

9910 MM DD YY

Respondent Name: Phone: Date: ___ ___ ___

Name of Orchard: County:

For office use only

	Response		Respondent		Mode		Enum.	Eval.	
1-Comp	5-R – Est	9901	1-Op/Mgr	9902	1-Mail	6-e-mail	9903	098	100
2-R	6-Inac – Est		2-Sp		2-Tel	7-Fax			
3-Inac	7-Off Hold – Est		3-Acct/Bkpr		3-Face-to-Face	8-CAPI			
4-Office Hold	8-Known Zero		4-Partner		4-CATI	19-Other			
			9-Oth		5-Web				

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 <OMB_NUMBER>. The time required to complete this information collection is estimated to average <BURDEN_STATEMENT> 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...