

MAPLE SYRUP INQUIRY - April 2013

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**NATIONAL
 AGRICULTURAL
 STATISTICS
 SERVICE**

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

Information requested in this survey is used to prepare estimates of selected agricultural commodities. Under Title 7 of the U.S. Code 3 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**. A postage paid return envelope is enclosed for your convenience. A prompt reply will ensure that your report will be included in our summary.

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 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. Were **ANY** taps set for collecting maple sap on this operation in 2012 or 2013?
 (Include taps set on trees owned by you, leased from others, or tapped rent-free.)

YES – (Go to Item 2)

NO – 1a. Do you intend to set any taps in the future?



Yes **No** **Don't Know**
 (Go to **Survey Results on page 4**)

OFFICE USE

006

2012 and 2013 Production Data

	Last Year – 2012	This Year – 2013
2. How many taps were set for collecting maple sap on trees owned by you, leased from others, or tapped rent-free in 2012 and 2013? Taps	004	003

	Last Year – 2012	This Year – 2013
3. How many gallons of syrup were produced at your sugarhouse in 2012 and 2013? (Include syrup produced by this operation from sap purchased from others.) If none, go to item 5. Gallons	002	001

4. How much sap was required to produce one gallon of syrup in 2013?	Gallons <input style="width: 100px; height: 20px;" type="text" value="009"/>	OR	Sugar Content Percentage <input style="width: 100px; height: 20px;" type="text" value="600 _____.____"/>
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5. a. What was the **first** date sap was collected for the 2013 season on your operation?

012	MM	DD	YY
Date:	__	__	13

b. What was the **last** date sap was collected for the 2013 season on your operation?

013	MM	DD	YY
Date	__	__	13

6. Which of the following terms best describes the 2013 season's sap flow conditions and syrup color? (Check only **one** box for each item below.)

a. Seasonal Temperature. 014

1 Too Warm For Sap Flow
 2 Favorable For Sap Flow
 3 Too Cold For Sap Flow

b. Syrup Color. 017

1 Dark
 2 Medium
 3 Light

7. Please enter any comments about weather conditions, quality, etc., during the 2013 season.

2012 Sales Data – (Include only syrup produced by this operation. Exclude syrup purchased for resale.)

8. Did this operation sell any 2012 crop production as **RETAIL**?

1 **YES** – (Continue) 3 **NO** – (Go to item 9)

a. Of the 2012 crop production, please provide the size, number, and average price of all **RETAIL** containers sold:

RETAIL 2012 CROP

Container Size	Number of Containers Sold (2012 crop)	Average Price per Container (2012 crop)	Container Size in Milliliters
Gallon	319	105 \$ ____ . ____	
Half Gallon	106	107 \$ ____ . ____	
Quart	108	109 \$ ____ . ____	
Pint	110	111 \$ ____ . ____	
Half-Pint	201	202 \$ ____ . ____	
3.4 oz (100 ml)	315	316 \$ ____ . ____	
8.5 oz (250 ml)	331	332 \$ ____ . ____	
12 oz (355 ml)	355	320 \$ ____ . ____	
Other Sizes _____	343	344 \$ ____ . ____	356 _____ ml
Other Sizes _____	347	348 \$ ____ . ____	357 _____ ml
Other Sizes _____	351	352 \$ ____ . ____	358 _____ ml

9. Did this operation sell any 2012 crop production as **WHOLESALE**?

YES – (Continue) **NO** – (Go to item 10)

a. Of the 2012 crop production, please provide the size, number, and average price of all **WHOLESALE** containers sold:

WHOLESALE 2012 CROP

Container Size	Number of Containers Sold (2012 crop)	Average Price per Container (2012 crop)	Container Size in Milliliters
Gallon	203	204 \$ _____	
Half Gallon	205	206 \$ _____	
Quart	207	208 \$ _____	
Pint	209	210 \$ _____	
Half-Pint	301	302 \$ _____	
3.4 oz (100 ml)	317	318 \$ _____	
8.5 oz (250 ml)	333	334 \$ _____	
12 oz (355 ml)	321	322 \$ _____	
Other Sizes _____	345	346 \$ _____	359 _____ ml
Other Sizes _____	349	350 \$ _____	360 _____ ml
Other Sizes _____	353	354 \$ _____	361 _____ ml

10. Did this operation sell any 2012 crop production as **BULK WHOLESALE**?

Yes (Continue) **No** (Go to item 11)

a. Of the 2012 crop production, please provide the number of pounds sold and the average price per pound sold as **BULK WHOLESALE** by grade:

BULK WHOLESALE 2012 CROP

Grade & Color	Bulk Wholesale Pounds Sold (2012 crop)	Average Price per Pound (2012 crop)
Grade A Light Amber	303	304 \$ _____
Grade A Medium Amber	305	306 \$ _____
Grade A Dark Amber	307	308 \$ _____
Grade B and/or C (commercial grade)	309	310 \$ _____

11. **SURVEY RESULTS:** To receive the complete results of this survey on the release date, go to www.nass.usda.gov/results

Would you rather have a brief summary mailed to you at a later date? Yes No

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Respondent Name: _____	9911 Phone: () _____	9910 MM DD YY Date: _ _ _ _ _ _
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Office Use Only

Response	Respondent	Mode	Enum.	Eval.	Change	R. Unit	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	098	100	785	921	789				
										_____ - _____ - _____				
										Optional Use				
							Price 007	407	408	9906	9916			
S/E Name														