MAPLE SYRUP INQUIRY - May 2020

OMB No.: 0535-0039 Approval Expires: 12/31/2020 Project Code: 192 Survey ID: 2029



United States Department of Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

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

The information you provide will be used for statistical purposes only. Your responses will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection provisions of Title V, Subtitle A, Public Law 107-347 and other applicable Federal laws. For more information on how we protect your information please visit: https://www.nass.usda.gov/confidentiality. Response to this survey is voluntary.

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1. Were any taps set for collecting maple sap on this operation in 2019 or 2020?

INCLUDE taps set on trees owned by you, leased from others, or tapped rent-free.

⁰⁰⁵ 1 [] Yes - (Go to Item 2)

3 🔲 No - 1a. Do you intend to set any taps in the future?

⁰⁰⁶ ₁ Yes No Don't Know 3 2

(Go to Item 14)

20	19 and 2020 Production Data		Last Year -	2019	This Year - 2020
2.	In 2019 and 2020, how many taps were set for collecting maple sap on trees owned by you, leased from others, or tapped rent-free? EXCLUDE taps leased to others		004		003
			Last Year -	2019	This Year - 2020
3.	In 2019 and 2020, how many gallons of syrup were produced at your sugarhouse? INCLUDE Syrup produced by this operation from sap purchased from others. If none, go to Item 5		002		001
		-	Gallons	OR	Sugar Content Percentage
4.	In 2020, what was the average amount of sap required to produce one gallon of syrup?	009			600

5.	a.	What was the first date sap was collected and boiled for the 2020		MM	DD	YYYY
5.		season on your operation?	Date:			
	b.		013	MM	DD	YYYY
		•	Date			

6. Please enter any comments about weather conditions, quality, etc., during the 2020 season.

2019 SALES DATA

INCLUDE only syrup produced by this operation. EXCLUDE

- syrup purchased for resale
- syrup from previous crop years
- 7. Did this operation sell any 2019 crop production as RETAIL?
- ⁰¹⁸ ₁ <u>Yes (Continue)</u>

3 🗌 No - (Go to item 9)

- a. Of the 2019 crop production, how many gallons of syrup did this operation sell as RETAIL?.....
- b. Of the 2019 crop production, please provide the size, number, and average price of all RETAIL containers sold:

RETAIL 2019 CROP

Container Size	Number of Containers Sold (2019 CROP)	Average Price Per Container (2019 CROP)
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 356 ml	343	344 \$
Other Sizes 357 ml	347	348 \$
Other Sizes 358 ml	351	352 \$

Gallons

040

2

8. Of the 2019 crop production, how many gallons of syrup were used by this operation to make processed or value added products for RETAIL sale?

 granulated sugar, maple cotton, maple sugar pieces, ice cream, etc 	None	Gallons for Retail
 only syrup produced by this operation EXCLUDE bottled sap 	031 3 OR	041

9. Did this operation sell any 2019 crop production as WHOLESALE?

EXCLUDE production sold as Bulk Wholesale (5 gallon containers or larger).

- 019 ¹ Yes - (Continue) 3 🗌 No - (Go to item 11)
- a. Of the 2019 crop production, how many gallons of syrup did this operation sell as WHOLESALE?
- Of the 2019 crop production, please provide the size, number, and average price of all WHOLESALE containers b. sold:

WHOLESALE 2019 CROP

Exclude production sold as Bulk Wholesale. (5 gallon containers or larger)

Container Size	Number of Containers Sold (2019 CROP)	Average Price per Container (2019 CROP)
Gallon	203	204 \$
Half-Gallon	205	206 \$
Quart	207	208 \$
Pint	209	210 \$
Half-Pint	301	302 \$
3.4 oz (100ml)	317	318 \$
8.5 oz (250 ml)	333	334 \$
12 oz (355ml)	321	322 \$
Other Sizes ³⁵⁹ ml	345	346 \$
Other Sizes ³⁶⁰ ml	349	350 \$
Other Sizes ³⁶¹ ml	353	³⁵⁴ \$

10. Of the 2019 crop production, how many gallons of syrup were used by this operation to make processed or value added products for WHOLESALE?

INCLUDE

granulated sugar, maple cotton, maple sugar pieces, ice cream, etc •

None OR

033

3

for Wholesale 043

Gallons

Gallons

042

only syrup produced by this operation

EXCLUDE bottled sap.

3

- 11. Did this operation sell any 2019 crop production as BULK WHOLESALE?
 - ⁰³⁸ 1 Yes (Continue) 3 No (Go to item 12)
 - a. Of the 2019 crop production, please provide the number of pounds sold and the average price per pound sold as BULK WHOLESALE by grade:

Grade and Color	BULK WHOLESALE Sold (2019 CROP)	Average Price per Pound (2019 CROP)					
Grade A Golden Delicate	303	304 \$					
Grade A Amber Rich	305	306 \$					
Grade A Dark Robust	307	308 \$					
Grade A Very Dark Strong	309	310 \$					
Processing Grade	311	312 \$					

BULK WHOLESALE 2019 CROP

12. Of the 2019 crop production, how many pounds of syrup did this operation sell in bulk to another packer?

Gallons 045

- 13. Of the 2019 crop production, how many gallons of sap did this operation sell for bottling as sap? EXCLUDE sap by-products, such as permeate.
- 14. **SURVEY RESULTS**: To receive the complete results of this survey on the release date, go to: https://www.nass.usda.gov/Surveys/Guide_to_NASS_Surveys/

To have a brief summary emailed to you at a later date, please enter the email address:	1095
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	9911	9910	MM	DD	YY
Respondent Name:	Phone: ()	Date:			

This completes the survey. Thank you for your help.

				OI	FFICE U	SE ONLY							
Response		Respond	ent	Mode		Enum.	Eval.	Change		Office L	Jse for POI	D	
1-Comp 2-R 3-Inac 4-Office Hold	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face)	9903	9998	9900	9985	9985 9989				
5-R – Est		9-Oth			6-Email				R. Unit		Opti	onal Use	
6-Inac – Est 7-Off Hold – Est				7-Fax 19-Other				9921	9907	9908	9906	9916	
S/E Name													

Pounds

044