



**MACADAMIA NUT
PROCESSOR REPORT
2008-2009 SEASON CROP
June 2009**



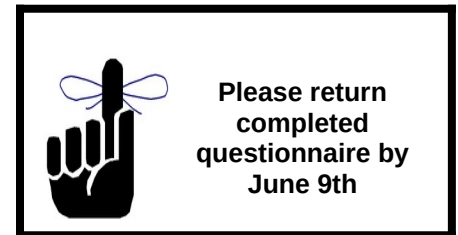
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Please make corrections in name, address, and ZIP code directly on mailing address above.

If this operation is known by another name, please enter: _____



Your answers to the questions in this report are needed to prepare production and value estimates for the **2008-2009** macadamia nut season. All questions concerning production and purchases refer to the period beginning July 1, 2008 and ending June 30, 2009. Please complete this questionnaire and return it by June 9, 2009. A postage-paid envelope is enclosed for your convenience or you may fax the report to 1-808-973-2909.

Response to this survey is voluntary and not required by law. However, your cooperation is extremely important in order to make accurate macadamia nut estimates for Hawaii. Your individual report will be kept confidential. If you have any questions concerning this survey, please call Gina Hidano or Ron Nakamura toll-free at 1-800-804-9514. Oahu residents may also call 973-9588.

Thank you in advance for your cooperation.

Did this operation (as shown on the mailing address) process, buy, or sell any wet in-shell macadamia nuts during the 2008-09 season?

YES – Continue to page 2.

NO – Please check a reason below, then go to Part IV on the back page.

Sold business to:

Temporarily not processing, buying, or selling macadamia nuts.

No longer in business.

Other reason:

PART I. PRODUCTION FROM ORCHARD(S) OWNED, LEASED, or MANAGED

Instructions: The questions below refer to macadamia nuts harvested during the 2008-2009 season which started July 1, 2008 and ends June 30, 2009. Please make an estimate for the remaining weeks of June.

<p>1. Gross pounds delivered on a wet in-shell basis <i>Exclude husking losses from gross pounds. If nuts are delivered wet in-husk, convert to equivalent wet in-shell pounds.....</i></p>	+	pounds
<p>2. Total spoilage on a wet in-shell basis <i>Include all deductions of obvious shell injury, insect damage, germination, etc. If sampling is the method used to determine the deducts, then enter that percentage here _____% and apply that percentage to the gross wet in-shell pounds delivered.....</i></p>	-	pounds
<p>3. Net pounds processed on a wet in-shell basis <i>Amount should equal item # 1 minus item # 2.....</i></p>	=	pounds

4. What was the average moisture content of the nuts harvested?..... _____ %

5. Were any nuts produced in orchards owned, leased, or managed by this operation sold to another processor?
Exclude sales of kernels.

YES – Complete the table below, then go to PART II on page 3.

Processor's Name	Amount Sold (Wet in-shell pounds)	Dollars Received
Totals		

NO – Go to page 3.

PART II. PURCHASES FROM GROWERS

Instructions: The questions below refer to purchases from the **2008-2009** macadamia nut crop which started July 1, 2008 and ends June 30, 2009. Please make an estimate of anticipated purchases for the remaining weeks of June. **DO NOT INCLUDE PURCHASES FROM OTHER PROCESSORS.**

County nuts were grown on:

1. Gross pounds delivered on a wet in-shell basis

Exclude husking losses from gross pounds. Convert nuts that were delivered wet in-husk to an equivalent wet in-shell basis.

+

2. Total spoilage on a wet in-shell basis

Include all **deductions** of obvious shell injury, insect damage, germination, etc. If sampling was used to determine the deducts, then enter that percentage here _____% and apply that percentage to the gross wet in-shell pounds delivered.

-

3. Net pounds processed on a wet in-shell basis

Amount must equal item #1 minus item #2.

=

4. Total dollars paid or total expected to be paid after final payments for 2008-09 crop

5. Average moisture content of the amount purchased (item 3)

6. Were any nuts produced in orchards owned, leased, or managed by this operation sold to another processor?

Exclude sales of kernels.

	Hawaii	Other: _____	Other: _____	Total
	pounds	pounds	pounds	pounds
	pounds	pounds	pounds	pounds
	pounds	pounds	pounds	pounds
	\$	\$	\$	\$
	%	%	%	%

YES – Complete the table below, then go to PART III on page 4.

Processor's Name	Amount sold (Wet in-shell pounds)	Total dollars received
Totals		

NO – Go to page 4.

Part III: SHELLING RATIO

Instructions: The questions below refer to the **2008-2009** macadamia nut crop which started July 1, 2008 and ends June 30, 2009. Please make estimates for the remaining weeks of June.

		Quantity (Wet in-shell basis)
1. Net pounds of wet in-shell nuts processed from grower purchases Total from item #3 on page 3.....	+	pounds
2. Net pounds of wet in-shell nuts processed from orchards owned, leased, or managed by this operation Total from item #3 on page 2.....	+	pounds
3. Wet in-shell nuts purchased from other processors.....	+	pounds
4. Total net wet in-shell pounds Add above items #1, #2, and #3.....	=	pounds
5. Other deductions, please specify: _____ Do not include spoilage reported in item #2 on page 3 or spoilage reported in item #2 on page 2	-	pounds
6. Total marketable wet in-shell nuts processed Item #4 minus item #5	=	pounds

7. Shelling ratio or pounds of nut meat (saleable kernel) produced from item #6 above.....

Shelling Ratio	Pounds of Nut Meat (saleable kernel)
	pounds

Part IV: CONCLUSION

1. Results from this survey will be published in July 2009. Would you like to receive a free copy?

- YES

- NO

2. Comments (e.g. weather, market prices, orchard conditions, kernel quality, etc.)

Thank you for your cooperation

Reported by: _____ Date: _____

Mailing address: _____ Phone: _____

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 15 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.