



PEAR PROCESSING REPORT 2008 CROP



Washington Field Office
 P.O. Box 609
 1111 Washington St SE
 Olympia, WA 98504
 Phone 800-435-5883, Fax 800-265-6275
nass-wa@nass.usda.gov

This annual survey is used to estimate pear tonnage processed in Washington and prices received by growers. Please report the total quantity actually processed at this plant. If you have not completed processing of the 2008 crop, **please provide the quantity processed to date.** If you processed pears grown in other states, report the quantities separately for each state. Response to this survey is voluntary and not required by law. Individual reports are kept confidential.

Thank you for your cooperation.

PLEASE MAIL BY: June 29, 2009

THIS REPORT SHOULD INCLUDE PEARS PROCESSED ONLY IN YOUR WASHINGTON PLANT(S)

WASHINGTON GROWN PEARS - 2008 CROP

Processing Utilization	BARTLETT PEARS		OTHER PEARS	
	Quantity Used -Tons-	Average Price Per Ton 1/ -Dollars-	Quantity Used -Tons-	Average Price Per Ton 1/ -Dollars-
Canned				
Dried				
Frozen				
Juice or Concentrate				
Other Uses ()				
Culls Dumped				
Total Received				

1/ Please report price paid at processing plant door.

FRUIT GROWN IN OTHER STATES AND PROCESSED IN YOUR WASHINGTON PLANT(S) - 2008 CROP

State Where Grown	USE	BARTLETT PEARS		OTHER PEARS	
		Quantity Used -Tons-	Average Price Per Ton 1/ -Dollars-	Quantity Used -Tons-	Average Price Per Ton 1/ -Dollars-

1/ Please report price paid at processing plant door.

Report by: _____ Phone: _____ Date: _____

In order to avoid duplication, please report pears processed only in your Washington plants. If you had pears custom processed by other processors, please indicate the firm and amount on the back side of this questionnaire.

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