



Blueberry Processing



**NATIONAL
AGRICULTURAL
STATISTICS
SERVICE**

Michigan Field Office
P.O. Box 26248
Lansing, MI 48909-6248,
800-453-7501 · 517-324-5299 FAX
E-mail: nass-mi@nass.usda.gov

2009

In order to accurately estimate production and value of the 2009 blueberry crop, each processor of blueberries is being asked to supply the following data. Response is voluntary and not required by law. However, cooperation is very important in order to estimate accurately blueberry production and value. Your individual report is confidential and used only in combination with other reports for statistical purposes. Please promptly return this report in the enclosed postage paid envelope, or fax it to (517)324-5299.

Please make address corrections, if needed.

1. **Total quantity** of the 2009 blueberry crop processed at this site. If you are a grower, include blueberries you produced and those purchased from other growers. Exclude berries packed for fresh market.
2. How many of the total pounds in item 1 were processed under contract for a cooperative or other processor?
3. How many pounds were grown outside Michigan?
(state) _____

Quantity	Average Raw Product Purchase Price at Processing Plant Door <small>^{1/}</small>
<i>Pounds</i>	<i>Cents per pound</i>
	¢
	1/ If you process <u>only</u> your own blueberries, leave blank.

Reported by:

Telephone:

Date:

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 0535-0039. The time required to complete this information collection is estimated to average 5 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.