



MASTER VEGETABLES FOR PROCESSING 2009



NATIONAL AGRICULTURAL STATISTICS SERVICE

National Field Office
 U.S. Department of Agriculture,
 Rm 5030, South Building
 1400 Independence Ave., S.W.
 Washington, DC 20250-2000
 Phone: 1-800-727-9540
 Fax: 202-690-2090
 Email: nass@nass.usda.gov

Survey conducted four times a year (April, July, September and end of the year). This questionnaire is sent only to the **growers**.

The information requested in this survey is needed to prepare the September report on vegetables contracted for processing. Response is **voluntary** and not required by law. However, your report is needed to make the estimates as accurate as possible, even if you do not expect any production.

Please complete and return this report in the enclosed envelope which does not need a stamp. Your individual report is **confidential** and used only with other reports for statistical purposes. Thank you for your cooperation.

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

1. BEANS, LIMA - Probable Yield: Please take into account the yield on the acreage already harvested and the expected yield on the acreage remaining for harvest.

Please Report Separately For Each State Where Grown	Probable Yield Per Acre - Tons	Comments on Crop Development
	• _____	
	• _____	

2. BEANS, SNAP - Probable Yield: Please take into account the yield on the acreage already harvested and the expected yield on the acreage remaining for harvest.

Please Report Separately For Each State Where Grown	Probable Yield Per Acre - Tons	Comments on Crop Development
	• _____	
	• _____	

3. CARROTS - Probable Yield: Please take into account the yield on the acreage already harvested and the expected yield on the acreage remaining for harvest.

Please Report Separately For Each State Where Grown	Probable Yield Per Acre in Tons	Comments on Crop Development
	• _____	
	• _____	

4 SWEET CORN - Probable Yield: Please take into account the yield on the acreage already harvested and the expected yield on the acreage remaining for harvest.

Please Report Separately For Each State Where Grown	Probable Yield Per Acre – Tons in Husk	Comments on Crop Development
	• _____	
	• _____	

5. CUCUMBERS for PICKLES - Probable Yield: Please take into account the yield on the acreage already harvested and the expected yield on the acreage remaining for harvest.

Please Report Separately For Each State Where Grown	Probable Yield Per Acre in Tons	Comments on Crop Development
	• _____	
	• _____	

6. **PEAS, GREEN - Probable Yield:** Please take into account the yield on the acreage already harvested and the expected yield on the acreage remaining for harvest.

Please Report Separately For Each State Where Grown	Probable Yield Per Acre in Tons	Comments on Crop Development
	. ____ ____	
	. ____ ____	
	. ____ ____	

7. **SPINACH- Probable Yield:** Please take into account the yield on the acreage already harvested and the expected yield on the acreage remaining for harvest.

Please Report Separately For Each State Where Grown	Probable Yield Per Acre in Tons	Comments on Crop Development
	. ____ ____	
	. ____ ____	
	. ____ ____	

Respondent Name: _____ Phone: (_____)

9910	MM	DD	YY
Date:	__	__	__

For Office Use Only				
Response	Respondent	Mode	Enum.	Eval.
9901	9902	9903	098	100

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 0535-0037. 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.

7. **COMMENTS:** (Use reverse side if necessary)

6. Would you like to **receive a copy of the results** of this survey in the mail?
 (The survey results will also be available on the Internet at <http://www.nass.usda.gov>)

- Yes [Enter code 1.]
- No [Enter code 3.]

}

Code
099

8. **TOMATOES- Probable Yield:** Please take into account the yield on the acreage already harvested and the expected yield on the acreage remaining for harvest.

Please Report Separately For Each State Where Grown	Probable Yield Per Acre in Tons	Comments on Crop Development
	. ____ ____	
	. ____ ____	
	. ____ ____	