

**PRICES RECEIVED BY PROCESSORS FOR RAW SUGAR
July 1, 2007**



**NATIONAL
AGRICULTURAL
STATISTICS
SERVICE**

Louisiana Field Office
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Baton Rouge, LA 70806-4248
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In preparing final estimates of sugar and molasses production for the 2006 season, we are asking all sugar factory operators to give the information requested below. Response to this survey is voluntary and not required by law. However, cooperation is very important in order to estimate accurately in Louisiana. Your reply will be held confidential and combined with those from other factories in making estimates for Louisiana. Please mail or fax by November 24, 2007.

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

INSTRUCTIONS

Please report all 2006 sugar crop sold.

- | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-----|
| 1. Total quantity of all actual (commercial value) SUGAR marketed.
. | Pounds | 211 |
| a. Polarization of this sugar marketed.
.. | Degrees | 212 |
| 2. Marketing period covered by quantity reported Question1.
From: _____ Through: _____ | | |
| 3. Gross proceeds from sugar marketed in Question 1.
. | Dollars & Cents | 213 |
| 4. Average price per pound (Question 3 divided by Question 1). | Cents | 214 |
| 5. Average net price received for molasses per gallon. | Cents | 215 |
| 6. Total quantity of molasses marketed (<i>gallons</i>).
.. | Gallons | 216 |
| 7. Would you like to receive a free copy of the results of this survey in the mail?
(<i>The survey results will also be available on the Internet at http://www.nass.usda.gov.</i>) | <input type="checkbox"/> Yes = 1 | 099 |

REPORTED BY: _____ **PHONE:** () _____ **DATE:** _____

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The time required to complete this information collection is estimated to average 10 minutes per response.