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OMB No. <OMB_NUMBER> Approval Expires
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POTATO STOCKS and PRICES 2007 – 2008 Marketing Year

**NATIONAL
AGRICULTURAL
STATISTICS
SERVICE**

Pennsylvania Field Office

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The Department of Agriculture will make estimates of fall potato stocks on farms and in the hands of dealers, shippers and warehousemen each month from December 1 through May 1 in states producing fall potatoes. Your help is needed to measure these stocks during the storage season. Information is also needed to accurately estimate prices and quantities of potatoes marketed. Information for your operation will be kept confidential and combined with other reports to make official estimates. Your response to this survey is voluntary and not required by law. Your cooperation is needed and appreciated

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

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SALES during JULY 2007

For Items 3, 4, and 5 report for potatoes grown on your farm(s) only.		Units	Sold for Table Stock	Sold to Processors	Sold for Seed	Sold for Livestock Feed	Total Sold
1.	Quantity sold in July	Cwt.	101	105	109	113	
2.	Average price received	Dollars per Cwt.	102	106	110	114	980
			•_____	•_____	•_____	•_____	7
3.	How much was lost through shrinkage, decay or dumping and used for human food or livestock or poultry feed during July?					444 Cwt.	

SALES during AUGUST 2007

For Items 3, 4, and 5 report for potatoes grown on your farm(s) only.		Units	Sold for Table Stock	Sold to Processors	Sold for Seed	Sold for Livestock Feed	Total Sold
4.	Quantity sold in August	Cwt.	101	105	109	113	
5.	Average price received	Dollars	102	106	110	114	980
		per Cwt.					
6.	How much was lost through shrinkage, decay or dumping and used for human food or livestock or poultry feed during August?						444
							Cwt.

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PAPER_PAGE_BREAK**SALES during SEPTEMBER 2007**

For Items 3, 4, and 5 report for potatoes grown on your farm(s) only.		Units	Sold for Table Stock	Sold to Processors	Sold for Seed	Sold for Livestock Feed	Total Sold
7.	Quantity sold in September	Cwt.	101	105	109	113	
8.	Average price received	Dollars	102	106	110	114	980
		per Cwt.					
9.	How much was lost through shrinkage, decay or dumping and used for human food or livestock or poultry feed during September?						444
							Cwt.

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SALES during October 2007

For Items 3, 4, and 5 report for potatoes grown on your farm(s) only.		Units	Sold for Table Stock	Sold to Processors	Sold for Seed	Sold for Livestock Feed	Total Sold
10.	Quantity sold in October	Cwt.	101	105	109	113	
11.	Average price received	Dollars	102	106	110	114	980
		per Cwt.					
12.	How much was lost through shrinkage, decay or dumping and used for human food or livestock or poultry feed during October?						444
							Cwt.
13.	What was the amount of potatoes purchased in October?						Cwt. 445

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SALES during November 2007

For Items 3, 4, and 5 report for potatoes grown on your farm(s) only.		Units	Sold for Table Stock	Sold to Processors	Sold for Seed	Sold for Livestock Feed	Total Sold
14.	Quantity sold in November	Cwt.	101	105	109	113	
15.	Average price received	Dollars	102	106	110	114	980
		per Cwt.					
16.	How much was lost through shrinkage, decay or dumping and						444

11

used for human food or livestock or poultry feed during November?

Cwt.

17. What was the amount of potatoes purchased in November?

Cwt. 445

STOCKS ON HAND – DECEMBER 1, 2007

18. What are the total quantity of potato stocks on hand (regardless of ownership) in your storage on December 1?

Cwt. 443

	Red	White	Russet
19. Percentage of stocks on hand that are:	446	447	448

SALES during December 2007

For Items 3, 4, and 5 report for potatoes grown on your farm(s) only.		Units	Sold for Table Stock	Sold to Processors	Sold for Seed	Sold for Livestock Feed	Total Sold
20.	Quantity sold in December	Cwt.	101	105	109	113	
21.	Average price received	Dollars per Cwt.	102	106	110	114	980
			•_____	•_____	•_____	•_____	12
22.	How much was lost through shrinkage, decay or dumping and used for human food or livestock or poultry feed during December?						444 Cwt.
23.	What was the amount of potatoes purchased in December?						Cwt. 445

STOCKS ON HAND – JANUARY 1, 2008

24.	What are the total quantity of potato stocks on hand (regardless of ownership) in your storage on December 1?						Cwt. 443
25.	Percentage of stocks on hand that are:			Red	White	Russet	
				446	447	448	

SALES during January 2008

For Items 3, 4, and 5 report for potatoes grown on your farm(s) only.		Units	Sold for Table Stock	Sold to Processors	Sold for Seed	Sold for Livestock Feed	Total Sold
26.	Quantity sold in December	Cwt.	101	105	109	113	
27.	Average price received	Dollars per Cwt.	102	106	110	114	980
			•_____	•_____	•_____	•_____	01
28.	How much was lost through shrinkage, decay or dumping and used for human food or livestock or poultry feed during December?						444 Cwt.
29.	What was the amount of potatoes purchased in January?						Cwt. 445

PAPER_PAGE_BREAK**STOCKS ON HAND – FEBRUARY 1, 2008**

30.	What are the total quantity of potato stocks on hand (regardless of ownership) in your storage on December 1?						Cwt. 443
31.	Percentage of stocks on hand that are:			Red	White	Russet	
				446	447	448	

SALES during February 2008

For Items 3, 4, and 5 report for potatoes grown on your farm(s) only.		Units	Sold for Table Stock	Sold to Processors	Sold for Seed	Sold for Livestock Feed	Total Sold
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32.	Quantity sold in February	Cwt.	101	105	109	113	
33.	Average price received	Dollars per Cwt.	102	106	110	114	980

34.	How much was lost through shrinkage, decay or dumping and used for human food or livestock or poultry feed during February?		444
35.	What was the amount of potatoes purchased in February?						445

02

STOCKS ON HAND – MARCH 1, 2008

36.	What are the total quantity of potato stocks on hand (regardless of ownership) in your storage on December 1?						443
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SALES during March 2008

For Items 3, 4, and 5 report for potatoes grown on your farm(s) only.		Units	Sold for Table Stock	Sold to Processors	Sold for Seed	Sold for Livestock Feed	Total Sold
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37.	Quantity sold in February	Cwt.	101	105	109	113	
38.	Average price received	Dollars per Cwt.	102	106	110	114	980

39.	How much was lost through shrinkage, decay or dumping and used for human food or livestock or poultry feed during February?		444
40.	What was the amount of potatoes purchased in February?						445

03

STOCKS ON HAND – APRIL 1, 2008

41.	What are the total quantity of potato stocks on hand (regardless of ownership) in your storage on April 1?						443
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SALES during April 2008

For Items 3, 4, and 5 report for potatoes grown on your farm(s) only.		Units	Sold for Table Stock	Sold to Processors	Sold for Seed	Sold for Livestock Feed	Total Sold
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42.	Quantity sold in February	Cwt.	101	105	109	113	
43.	Average price received	Dollars per Cwt.	102	106	110	114	980

44.	How much was lost through shrinkage, decay or dumping and used for human food or livestock or poultry feed during April?		444
45.	What was the amount of potatoes purchased in April?						445

04

STOCKS ON HAND – MAY 1, 2008

46.	What are the total quantity of potato stocks on hand (regardless of ownership) in your storage on May 1?						443
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47.	Month you plan to start 2008 harvest:						
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SALES during May 2008

For Items 3, 4, and 5 report for potatoes grown on your farm(s) only.		Units	Sold for Table Stock	Sold to Processors	Sold for Seed	Sold for Livestock Feed	Total Sold
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48.	Quantity sold in February	Cwt.	101	105	109	113	
		Dollars	102	106	110		

- 49. Average price received per Cwt. 114 980
- 50. How much was lost through shrinkage, decay or dumping and used for human food or livestock or poultry feed during May? 444 Cwt.
- 51. What was the amount of potatoes purchased in May? Cwt. 445

05

STOCKS ON HAND – JUNE 1, 2008

52. What are the total quantity of potato stocks on hand (regardless of ownership) in your storage on May 1? Cwt. 443

53. Month you plan to start <CURRENT_YEAR> harvest:

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Submit