



FRUIT REPORT

October 2009

Cooperating with New York Department of Agriculture and Markets

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Seasonal
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NEW YORK APPLE PRODUCTION INCREASES

Based on conditions as of October 1, apple production in New York is forecast at 1.29 billion pounds, up 2 percent from the August forecast and up 3 percent from the 2008 crop of 1.25 billion pounds. On October 4, apple harvest was 44 percent completed, below the average of 60 percent.

In the Lake Ontario fruit region, the apples have good size and volume. The sugar levels and color in earlier varieties are lacking slightly due to the cool, wet summer. Later varieties are expected to approach standard characteristics. In Monroe County, hail was a problem, and one tornado was even reported. All growers are facing a decision whether to pick processing apples, as the large volume of apples is creating a poor processing market.

In the Hudson Valley fruit region, some growers were affected by hail and rainy conditions this summer. Those not affected by hail are finding a nice crop with good size and color. Growers in the Lake Champlain fruit region reported a heavy set of apples. Some growers were hit by hail or heavy rains that damaged the blossoms or apples.

U.S. apple production for the 2009 crop year is forecast at 10.02 billion pounds, down 1 percent from the August 1 forecast but up 3 percent from 2008.

TOTAL APPLE PRODUCTION: Selected States and United States ^{4/}

State	Production					
	Million pounds			1,000 42-pound equivalents		
	2007	2008	2009	2007	2008	2009
New York	1,310.0	1,250.0	1,290.0	31,190	29,762	30,714
California ^{1/}	345.0	360.0	330.0	8,214	8,571	7,857
Michigan	770.0	600.0	1,150.0	18,333	14,286	27,381
New England ^{1/ 2/}	176.6	181.9	164.0	4,205	4,331	3,905
Ohio ^{1/}	55.6	104.0	99.0	1,324	2,476	2,357
Pennsylvania	470.0	440.0	485.0	11,190	10,476	11,548
Virginia	215.0	230.0	200.0	5,119	5,476	4,762
Washington	5,200.0	5,800.0	5,600.0	123,810	138,095	133,333
United States ^{3/}	9,089.4	9,769.3	10,016.0	216,414	232,602	238,476

^{1/} Estimates for current year carried forward from earlier forecast.

^{2/} Includes Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont.

^{3/} National total includes amounts for other states not listed.

^{4/} In orchards of 100 or more bearing age trees.

NEW YORK GRAPE PRODUCTION DECREASES

Based on conditions as of October 1, the 2009 New York grape crop is forecast at 135 thousand tons, a decrease of 4 percent from the August forecast and down 22 percent from last year's production of 172 thousand tons. On October 4, grape harvest was 41 percent completed compared to the average of 51 percent. Growers continue to look for favorable weather in hopes of increasing sugar content.

In the Lake Erie grape region, a late May frost damaged many primary and secondary buds. In the vines not affected by this frost, harvest is behind schedule due to a late ripening crop. The large amount of rain this summer combined with cool temperatures resulted in high disease pressure, low sugar content, and ultimately, low yields.

The Finger Lakes grape region is also in need of sun. Ripening is about 2 weeks behind normal. Rain and cool weather resulted in a smaller, lighter crop, but good quality grapes. Spotty frost and hail were also reported.

Long Island vineyards also experienced a very wet summer with some disease pressure. Some hail was also reported. More sun is needed, since ripening is behind normal.

U.S. grape production is forecast at 7.02 million tons, virtually unchanged from the August 1 forecast but down 4 percent from 2008.

TOTAL GRAPE PRODUCTION: Selected States and United States

State	Production		
	2007	2008	2009
	<i>Tons</i>		
New York	180,000	172,000	135,000
Arizona ^{1/} _{3/}	900	800	
California	6,230,000	6,532,000	6,250,000
Michigan	100,100	73,700	99,000
Ohio ^{1/}	7,600	5,660	4,500
Oregon ^{1/}	38,600	34,700	37,000
Pennsylvania	84,000	107,200	70,000
Washington	396,000	350,000	395,000
Other States ^{1/} _{2/}	20,050	27,200	30,500
United States	7,057,250	7,303,260	7,021,000

^{1/} Estimates for current year carried forward from earlier forecast.

^{2/} Includes Arkansas, Georgia, Missouri, North Carolina, Texas and Virginia.

^{3/} Estimates discontinued in 2009.

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