cherries



June 15, 1972

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TART CHERRIES: The 1972 crop of tart cherries in the Great Lake States is fore-cast at 148,700 tons up 18 percent from last year and 35 percent above the 1970 crop. Three of the five States -- Pennsylvania, Ohio and Michigan -- expect larger crops than in 1971. Production prospects are down from a year ago in New York and Wisconsin.

Michigan's crop at 115,000 tons, is up 29 percent from last year and 46 percent above 1970. Losses from winter injury and frost during bloom were very light. A freeze on June 11 caused moderate losses in the west central and light losses in southwest areas. Weather during bloom was favorable for pollination in northwest and west central Michigan. Bloom was late in all areas and of short duration in the northwest.

New York's crop is forecast at 20,000 tons, 2 percent below last season but 10 percent above the 1970 crop. Foggy weather during pollination reduced set from the Ridge line north. Cool, wet weather has slowed crop development.

Pennsylvania's tart cherry crop, at 8,000 tons is 5 percent above a year earlier but 1 percent less than 1970. Trees were in full bloom the first week of May in southern counties and by mid-May in northern areas. Fruit set was below normal in Erie county.

Wisconsin's production is forecast at 5,000 tons, 40 percent below last season's crop but 43 percent above the 1970 crop. Winter kill was above normal in many orchards. The spring season was favorable -- bloom and set were good.

Ohio tart cherry production is forecast at 700 tons, compared with 500 tons in 1971 and 1,000 tons in 1970.

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UNITED STATES DEPARTMENT OF AGRICULTURE

STATISTICAL REPORTING SERVICE CRO FrNt 2-4(6-72) WASHINGTO

CROP REPORTING BOARD

WASHINGTON, D.C. 20250

TART CHERRIES

State	Production					
	:	1970	:	1971	:	Indicated 1972
	:			Tons		
New York	:	18,200		20,500		20,000
Pennsylvania	:	8,090		7,600		8,000
Ohio	:	1,000		500		700
Michigan	:	79,000		89,000		115,000
Wisconsin	:	3,490		8,350		5,000
5 Great Lakes States	:	109.780		125,950		148,700
Western States 1/ 2/	:	7,910		13,310		4,400
Total	: :	117,690		139,260		153,100

Colorado, Utah, and Oregon.

TART CHERRIES: Production and Utilization, 1970 and 1971 Crops

: :	Utilization				
Production	. <u></u>	: Processed			
	Fresh	: Canned 1/	: Frozen		
: Tons					
:	1970 Стор				
: 79,000	2,000	30,000	47,000		
: 30,780	2,340	10,900	17,540		
: 7,910	917	2,288	4,705		
: 117,690	5,257	43,188	69,245		
:					
:	107	1 Cman			
;			/1 F00		
	-	. •	61,500		
: 36,950	2,665	12,570	21,715		
: 13,310	955	3,210	9,145		
: 139,260	5,620	41,280	92,360		
	: 30,780 : 7,910 : 117,690 : : : 89,000 : 36,950 : 13,310	Fresh 1970 1970 1970 1970 2,000 2,000 30,780 2,340 7,910 917 117,690 5,257 117,690 2,000 36,950 2,665 13,310 955	Fresh Canned 1/ Tons 1970 Crop 79,000 2,000 30,000 30,780 2,340 10,900 7,910 917 2,288 117,690 5,257 43,188 1971 Crop 89,000 2,000 25,500 13,310 955 3,210		

^{1/} Small quantities used for juice, jam, jelly, brining, are included with canning to avoid disclosure of individual operations.

2/ New York, Pennsylvania, Ohio, and Wisconsin.

3/ Colorado, Utah, and Oregon.

^{2/} June 1 forecast.

(Continued from page 1)

SWEET CHERRIES: Production in the three Great Lake States -- Michigan, New York and Pennsylvania -- is forecast at 31,800 tons, 3 percent more than last season and 27 percent above the 1970 crop. Michigan is expecting a larger crop than last year while production in New York and Pennsylvania is expected to be smaller.

The Michigan sweet cherry crop is expected to produce 26,000 tons, 11 percent above last year and 4 percent above 1970. Brining varieties are set much heavier than those used for canning in the important northwest area.

New Yorks's crop is forecast at 5,000 tons, 23 percent below last year's crop but 56 percent above the short crop in 1970. Weather conditions during pollination were not favorable and set was light. Brown rot is reported to be widespread.

Pennsylvania's sweet cherry crop, at 800 tons, is 20 percent below last year and the same as 1970. Pollinating weather was mostly wet and cool and set was light.

An operational objective yield survery for tart cherries was conducted for the first time in Michigan this year. Fruit per tree estimates were made from actual on-tree counts. These counts were combined with historic fruit droppage and growth information to forecast production per tree at harvest. Indicated production was computed by multiplying production per tree times number of bearing trees.

A sample of 300 blocks of tart cherry trees was selected at random from records of the Michigan Cherry Adiministrative Board. Three trees in each block were selected at random and all fruit on two limbs of each tree was counted. All fruit counts were made within the seven day period ending June 16. Bloom counts and tree verification checks were made in selected sample blocks prior to the fruit counting period.

Some 60 trained enumerators under the supervision of the Michigan Crop Reporting Service were used to complete the survey within the required time. Funds for the objective yield survey were provided by the State_Legislature in Michigan through the Michigan Department of Agriculture.

SWEET CHERRIES

Production					
1970	1971	: Indicated : 1972			
: Tons					
: 3,200	6,500	5,000			
: 800	1,000	800			
21,000	23,500	26,000			
: 25,000	31,000	31,800			
: 96,650	109,140	65,240			
:					
: 121,650	140,140	97,040			
	3,200 : 800 : 21,000 : 25,000 : 96,650	Tons 3,200 6,500 800 1,000 21,000 23,500 25,000 31,000 96,650 109,140			

^{1/} Montana, Idaho, Colorado, Utah, Washington, Oregon, and California.

SWEET CHERRIES: PRODUCTION AND Utilization, 1970 and 1971 Crops

State	Production	Utilization				
		rb	: Pr	: Processed		
		Fresh	: Canned	: Brined 1,		
	: : Tons					
	: : 1970 Crop					
Great Lakes States 2/	: 25,000	3,380	2,560	19,060		
Washington	: 25,800	18,280	3,160	4,360		
Oregon	: 40,000	6,600	5,700	27,700		
California	: 25,400	15,400	400	9,600		
Other Western States 3/	: 5,450	4,752		698		
10 States	121,650	48,412	11,820	61,418		
	: :	<u>197</u> 1	Crop			
Great Lakes States 2/	: 31,000	3,800	3,260	23,940		
Washington	: 33,900	27,600	2,600	3,700		
Oregon	: 32,700	7,800	3,900	21,000		
California	: 32,000	21,000	1,500	9,500		
Other Western States 3/	10,540	8,577	98	1,865		
10 States	: : 140,140	68,777	11,358	60,005		

^{1/} Small quantities used for juice, canned, frozen, etc. are included with brining to avoid disclosure of individual operations.

^{2/} June 1 forecast.

^{2/} New York, Pennsylvania, and Michigan.

^{3/} Montana, Idaho, Colorado and Utah.