Freestone Peach Freezer and Dehydrator Report State Summary -- 1998 Crop Year

Released: January 15, 1999



FREESTONE PEACH FREEZER AND DEHYDRATOR REPORT

Information contained in this report was supplied by dry yards and freezers of Freestone peaches to fulfill reporting requirements of Sections 55601.7 and 55601.8 of the California Food and Agricultural Code. Weighted average price represents the average roadside price paid to growers and packinghouses for fresh Freestone peaches used for freezing or drying. Freezers grading Freestone peaches reported approximately 5 percent as offgrade. Dry yards do not grade Freestone peaches, so there is not an offgrade percentage.

1998 FREESTONE PEACHES FOR FREEZING

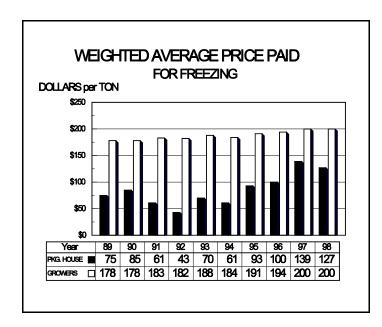
Variety Type	Total Fresh Tons Received For Freezing 1/	Total Fresh Tons Purchased For Freezing 2/	Wtd. Average Price Paid To Growers FOB Roadside	Wtd. Average Price Paid To Packinghouses FOB Packinghouse <u>3</u> /		
			Dollars Per Ton			
Mid-Gem	18,800	9,300	202.00	<u>4</u> /		
Late-Gem	52,600	38,000	205.00	127.00		
Fay Elberta	7,600	7,100	188.00	<u>4</u> /		
Other Varieties 5/	2,900	2,600	163.00	<u>4</u> /		
All Varieties	81,900	57,000	201.00	127.00		

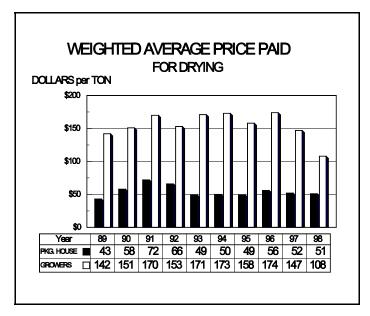
- 1/ Total tons for freezing received from growers, packinghouses, and processor's own orchards.
- 2/ Total tons for freezing purchased from growers and packinghouses. Tons from processors' own orchards are excluded from this column.
- 3/ Fresh tons purchased from California growers totaled 55,700 for freezing. Tons purchased from packinghouses totaled 1,340. The weighted average price paid to growers and packinghouses was \$199.00 per ton. If the tons (24,800) grown in freezer's own orchards are included using grower price (\$201.00), then average value received for freezing is \$200.00 per ton.
- 4/ No tons for this variety were reported purchased from packinghouses.
- 5/ Includes roughly 1,100 tons of Grade A culls.

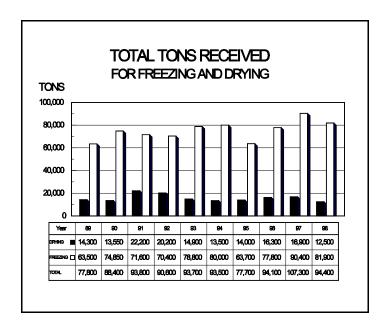
1998 FREESTONE PEACHES FOR DRYING

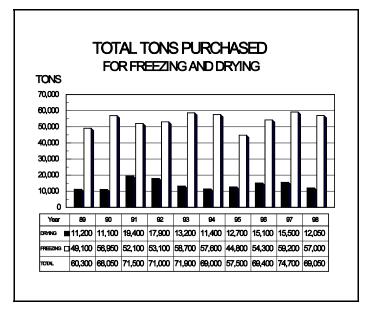
Variety Type	Total Tons Received For Drying <u>1</u> /	Total Tons Purchased For Drying <u>2</u> /	Total Dried Tons After Drying (Natural Cond.)	Dry-Away Ratio	Wtd. Average Price Paid To Growers <u>3</u> /	Wtd. Average Price Paid To Packinghouses <u>3</u> /	
					Dollars Per Ton		
Fay Elberta	2,790	2,600	330	8.6	142.00	<u>4</u> /	
Lovell	460	200	70	6.5	177.00	<u>4</u> /	
Gem Types 5/	5,990	5,990	770	7.8	190.00	54.00	
Other Varieties	3,260	3,260	350	9.2	65.00	40.00	
All Varieties	12,500	12,050	1,520	8.2	108.00	51.00	

- 1/ Total tons for drying received from growers, packinghouses, and processor's own orchards.
- 2/ Total tons for drying purchased from growers and packinghouses. Tons from processor's own orchards are excluded from this column
- 3/ Fresh tons purchased from California growers totaled 3,090 for drying. Tons purchased from packinghouses totaled 9,000. The weighted average price paid to growers and packinghouses was \$66.00 per ton. If the tons (450) grown in dehydrator's own orchards are included using grower price (\$108.00), then average value per ton received for drying is \$67.50 per ton.
- 4/ No tons for this variety were reported purchased from packinghouses or growers.
- 5/ Includes 96 tons of Grade C culls for feed.









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