Canned Deciduous Fruit Situation in Selected Countries

Production of canned peaches in selected countries for 2000/2001 is forecast at 1.16 million tons, down 7 percent from the estimated 1.25 million tons produced in 1999/2000. Exports for 2000/2001 are forecast at 623,134 tons, up 5 percent from the preceding year. Canned pear production for 2000/2001 is forecast at a more normal 159,300 tons, up 34 percent from the extraordinarily low output of the previous year. Exports of canned pears for 2000/2001 are forecast at 97,200 tons, up 2 percent from last year's level.

Regional and Country Highlights

The canned deciduous fruit sector is suffering a market crisis throughout the world due to an overall decline in canned fruit consumption, low prices, and increased competition among the principal exporters: Greece, South Africa and Australia.

In Europe, Greece and Spain have increased their canned fruit production in the last years due to what is perceived as a better ability to adapt to the changes in the European Community (EU) support program and to use the subsidies to their advantage in comparison to other EU producers. As a result, EU production in 1999/2000 reached levels similar to the record in 1992/1993 (771,000 tons of canned peaches and pears in 1999/2000 compared to 612,000 tons in 1998/1999).

Greece

The weather conditions through June 2000 were about normal, but fruit size was relatively small because of a heavy set. This, combined with very high July temperatures resulted in early varieties ripening a week earlier than expected. Consequently, fruit size was small and fruit was either left on the tree or taken to the withdrawal pools. Later varieties had generally good quality fruit. Due to large beginning stocks (120,000 tons versus 5,506 tons last year), and low prices. Consequently, canned output is forecast at 320,000 tons compared to the record 441,000 tons produced last year.

Processors paid about 76 drachmas/kg (\$0.28/kg compared about 65 drachmas (\$0.22/kg) last season. Ex factory prices for canned peaches dropped considerably as the season progressed. Prices for a Good Standard 24/1 kg case ranged from U.S.\$ 12.50 - \$13.50 at mid August and by early October were quoted at \$7.20 - \$8.00.

According to EU regulations, the maximum allowable withdrawal quantity of peaches within the EU countries was not to exceed 40 percent of the total marketed tonnage in 1999/2000 and this was further

reduced to 30 percent for the 2000/2001 season (approximately 193,000 mt).

Italy

Italian canned deciduous fruit output for 2000/2001 is forecast at more normal levels of 30,000 tons for canned peaches and 60,000 tons for canned pears. This compares with 41,000 of canned peaches and 24,000 tons of canned pears during the previous year. In 1999/2000, exports of canned peaches dropped to 37,000 tons due to the Italian producers' difficulty in competing in the market. Exports are expected to remain at that level for 2000/2001, because Italian processors of canned peaches are finding it difficult to remain profitable against strong imports from Greece and low domestic retail prices.

Spain

Favorable weather conditions enabled Spain to exceed last year's canned peach output, by 1,000 tons reaching a forecast 2000/2001 level of 183,000 tons. Canning pear production was reduced due to unfavorable weather conditions due to spring frost, an irregular blossoming and hail storms during the blooming period. Spanish canned pear output is forecast to decrease by 500 tons to total 35,800 tons. Spain's canned peach exports are forecast to increase, in 2000/2001, by 2,000 tons to reach 72,000 tons, while pear exports are expected to decline by 3,000 tons to 26,000 tons.

Argentina

Argentine canned peach output for 2000/2001 is forecast at 75,000 tons. Canned peach exports in 2001 are predicted at 8,000 tons up 1,000 tons from the previous year. Brazil is expected to be the main importer.

Chile

Chilean canned peach production for marketing year 2000/2001 is forecast to decline by 14 percent (6,000 tons) from the previous year due to poor weather in the current blooming period. Exports of canned peaches are forecast to be sharply lower, reflecting the fall in production, a weaker international demand, and renewed competition from Greece. Farm prices for canning peaches for 1999/2000 are down 20 percent from the previous year.

South Africa (SA)

The long awaited EU/SA free trade accord provisionally came into force on January 1, 2000. Under the agreement, EU imports of South African canned fruit is subject to tariff quotas; 40,000 tons for canned apricots, peaches and pears combined and 18,000 tons for canned mixtures are annually allowed in at a tariff equal to one half of the prevailing rate which is generally about 20 percent. While the quota is fairly significant, it does not lead to the duty free situation that other South African products will eventually enjoy. The agreement should have a beneficial effect on export returns, which are under stress due to a world oversupply situation. Domestically, production cost and inflation are also becoming a major problem in an industry suffering from static prices.

Europe is the most important market for South African canned fruit. Between 60 and 66 percent of the exports traditionally go to Europe; this has become very important with the quota allocated under the EU/SA agreement. Initial indications are that the quota will cover between 70 and 80 percent of exports to Europe, but only 40 percent of total exports to all markets. The EU duty benefit of about 10 percent will therefore equate to about 4 percent on the total pack. Thus while helpful, the EU/SA agreement is not expected to provide any stimulus for increased production. Canned peach output for 2000/2001 is forecast 823,000 tons lower than last year and canned pear output is up only 2000 tones from last year's record low of 20,494 tons.

Beginning with this report, Production Supply and Distribution (PS&D) tables for canned mixed fruit and canned apricots will be discontinued. In addition, several countries (France and Japan) have been eliminated from the PS&D tables from canned peaches and canned pears. This decision was necessitated due to the declining Foreign Agricultural Service budget resources and the need to more strategically target remaining resources in support of the Agency's primary mission to facilitate the expansion of export opportunities for U.S. produced agricultural commodities.

The FAS Attache Report search engine contains reports on the Canned Deciduous Fruit. For information on production and trade, contact Robert Knapp at 202-720-4620. For information on marketing contact Kristan Kezar at 202-609-0556.)

CANNED PEACHES: PRODUCTION, SUPPLY AND DISTRIBUTION

Country	Beginning Stocks	Production	Imports	Total Supply	Exports	Domestic Consumption	Ending Stocks			
	Metric Tons Net Weight 1/									
Greece										
1998/1999	1,506	267,000	2,500	271,006	255,000	10,500	5,506			
1999/2000	5,506	441,000	1,500	448,006	335,500	10,506	102,000			
2000/2001	102,000	397,000	1,000	500,000	400,000	13,000	87,000			
Italy										
1998/1999	0	28,000	37,000	65,000	51,000	14,000	0			
1999/2000	0	41,000	19,500	60,500	37,000	12,000	11,500			
2000/2001	11,500	26,500	23,000	61,000	35,000	11,000	15,000			
Spain										
1998/1999	3,050	170,000	4,700	177,750	56,500	106,550	14,700			
1999/2000	14,700	182,000	4,600	201,300	74,400	104,900	22,000			
2000/2001	22,000	146,700	6,000	174,700	55,000	102,700	17,000			
United States	;									
1998/1999	87,977	361,298	13,908	463,183	27,734	381,619	53,830			
1999/2000	53,830	357,216	26,229	459,174	20,197	375,587	63,391			
2000/2001	63,391	350,888	50,000	464,279	14,200	367,422	82,657			
Argentina										
1998/1999	1,000	65,850	7,276	74,126	7,021	63,215	3,890			
1999/2000	3,890	65,850	7,276	77,016	7,021	66,105	3,890			
2000/2001	3,890	70,000	12,217	86,107	934	73,283	11,890			
Australia										
1998/1999	12,808	40,000	244	53,052	15,025	29,549	8,478			
1999/2000	8,478	37,040	270	45,788	9,790	30,000	5,998			
2000/2001	5,998	40,000	300	46,298	10,000	31,000	5,298			
Chile										
1998/1999	102	50,000	376	50,478	42,200	6,500	1,778			
1999/2000	1,778	43,500	105	45,383	38,564	6,500	319			
2000/2001	319	46,000	0	46,319	39,000	6,600	719			
South Africa										
1998/1999	0	88,016	0	88,016	71,231	16,785	0			
1999/2000 2000/2001	0	88,016 84,123	0	88,016 84,123	71,231 69,000	16,785 15,123	0			
m . 1										
Total 1998/1999	106 442	1 070 164	66 004	1,242,611	525 711	620 710	00 100			
	106,443	1,070,164	66,004		525,711	628,718	88,182			
1999/2000	88,182 209,098	1,255,622	59,480	1,425,183	593,703	622,383	209,098			
2000/2001	209,098	1,161,211	92,517	1,462,826	623,134	620,128	219,564			

Note: for calendar year reference, MY 1999/00 would become CY 1999 1/ One metric ton equals 48.99 standard 45 -lb cases net 24x2 1/2 cans

Source : U.S. Agricultural Attaché Reports

U.S. EXPORTS OF CANNED PEARS CANNED PEARS: PRODUCTION SUPPLY AND DISTRIBUTION Marketing Year June May

		17/8duction ⁹⁹	_				-		1999 <u>£2000</u> g
<u> </u>	tocks			-Metric T			<u>'</u>	onsumption	Stocks
				-Metric T		_			
Canada		1,554	2,795	5,6		2,703	3,261	3,293	3,501
Italy xico		164	25		0	77	1 4	0	23
1998799 ^{any}	6,000	⁵ 63,000	170	1,100		100 115	39,000 95	11,160	20,00
United Kingdom 1999/2000 Japan	20,000	24,000	14	6,000	90 50,	000	$34,000^{219}$	10,000	$_{6,0}^{0}$
2000/2001 n g	6,000	$^{402}_{29}$,000	485	1,000	523 67,	000 311	40,000 290	528 9,000 128	279 18 ₇ 0
Spain _{apore}			51		84	49	6		2
1998/99 Thailand	1,900	88 48,000	113 19	170	9 6 50,	070 41	$11,400 \begin{array}{c} 10 \\ 22 \end{array}$	3 30,4 7 0	8 ₈ 2
1999/2000	8,200	3 6,200	13	500	0	900 31	15,000 19	29,0800	691
2000/2000 Federatio		3 3 5,800	110		/	700 43	10,500 0	26,0000	102
	n >00	55	36	,	64	15	58	29	3
A Saudi Arabia 1969 8/1989 Arab Emir	ates 706	4 1,000	555			851 0	24,680 ³⁹⁰	1.9.6500	4 7 66
		504 37,780	334	0.5	- 40	107	24,680 ³ / ₃ 0 ³ 28,574 ³²³	14,000	²⁵⁴ _{2,8}
1999/2000	7,671			13	43,	400			
2000/2001 Grand Total South Africa	2,892	41,000 2,890	4,720	15 7,3	43,	907 3,706	28,000 4,707	14,500 4,988	4,589
1998/99	0	26,793		27	26,	820	21,596	3,820	1,4
1/ One metric ton equal 1999/2000s. Census E		ses standard case 20,494	es of 24 z	x 2 1/2 cans 0		898	18,100	3,798	,
		20,777		U	21,	070	10,100	3,770	
		22.500		0	2.2	500	18 700	3 800	
2000/2001	0	22,500		0	22,	500	18,700	3,800	
		,	S. EXPO		ŕ		18,700 MIXTURES	3,800	
2000/2001		,	S. EXPC	ORTS OF C	CANNE		MIXTURES	3,800 58,890	37,2
2000/2001 Frand Total	0	U.S	S. EXPC	ORTS OF C	CANNE	D FRUIT I June/May	MIXTURES		
2000/2001 Frand Total 1998/99	12,686 37,275	U.\$ 178,793		ORTS OF (CANNEI ng Yiear,	D FRUIT I June/May	MIXTURES 7 96,676	58,890	9,7
2000/2001 Frand Total 1998/99 1999/2000	12,686 37,275	U.\$ 178,793 118,474	4/95	ORTS OF O	CANNEL 162, 1719	D FRUIT I June/May 264 PPG/97	MIXTURES 9 96,676 95,674 1997/98	58,890 56,798	9,7
2000/2001 rand Total 1998/99 1999/2000 2006/2001ion	0 12,686 37,275 9,79 19 9	U. 178,793 118,474 93/94 _{159,3109}	4/95	ORTS OF (CANNEL ng Yiear, 162, 1719 ons Net	D FRUIT I June/May 264 PPG/97	MIXTURES 9 96,676 95,674 1997/98	58,890 56,798	9,7
2000/2001 Frand Total 1998/99 1999/2000	12,686 37,275 9,79 29 9	U.\$ 178,793 118,474 93/94 _{159,3} 199 MY 1999/00 w	04/95 ould bed	ORTS OF (CANNEL 162, 162, 1719, ons Net 999	D FRUIT I June/May 264 PPG/97	MIXTURES 9 96,676 95,674 1997/98	58,890 56,798	9,7
2000/2001 rand Total 1998/99 1999/2000 2006/2001 ote: For Calendar year One metric ton 48.99	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 109 MY 1999/00 w 5-lb.6net cases	04/95 ould bed	ORTS OF (CANNEL 162, 162, 1719, ons Net 999	D FRUIT 1 ### ### ### ### ### #### #### ########	MIXTURES 9 96,676 95,674 1997698	58,890 56,798 1998/\$9 ,3001	9,7 1 999/20<u>0</u>0 ,6
2000/2001 rand Total 1998/99 1999/2000 2006/2001 ote: For Calendar year One metric ton 48.99	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 109 MY 1999/00 w 5-lb.6net cases	04/95 ould becop 245x	ORTS OF (CANNEL 162, 162, 1715 ons Net 999	D FRUIT 1 June/May 264 296/97 Weight 1 7,422 185 3,555	MIXTURES 9 96,676 95,674 1997698	58,890 56,798 1998/99 ,300 1	9,7 1999/20 <u>00</u> ,6
2000/2001 rand Total 1998/99 1999/2000 2006/5ination ote: For Calendar year One metric ton 48.99 ource! U.S. Agricultura	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 109 MY 1999/00 w 5-15,67ēt cases eports ⁴⁷	04/95 ould becop 248 \$x 668	ORTS OF (CANNE 162, 162, 5 1719 ons Net 999 31 00 63	D FRUIT 1 June/May 264 D96/97 Weight 1 7,422 185	MIXTURES 9 96,676 95,674 1997/98 7 8,512 520	58,890 56,798 1998/99 ,300 1 10,432 362	9,7 1999/2090,6 10,273 374
2000/2001 Frand Total 1998/99 1999/2000 2006/51001ion ote: For Calendar year One metric ton 48.99 ource! U.S. Agricultura Japan Philippines Hong Kong	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 199 MY 1999/00 w 5-15.6ñēt cases eports ⁴⁷ 6,205 1,289 3,999	04/95 ould beco 052#\$ 668 5,612 2,801 3,915	ORTS OF (Marketin 6,515 2,1995/96 Metric T come CY 1 2 1/2 cáns 1 4,1 4,3 2,7	CANNE 162, 162, 1719, 162, 1719, 162, 1719, 183, 183, 183, 183, 183, 183, 183, 183	D FRUIT 1 June/May 264 296/97 Weight 1 7,422 185 3,555 3,804 1,970	96,676 95,674 1997698 / 8,512 520 2,928 700 606	58,890 56,798 1998/99 ,300 1 10,432 362 3,681 633 506	9,7 1999/2090,6 10,273 374 3,876 640 414
rand Total 1998/99 1999/2000 2006/2001 ote: For Calendar year One metric ton 48.99 ource! U.S. Agricultura Japan Philippines Hong Kong Singapore	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 199 MY 1999/00 w 5-lb.6net cases eporte ⁴ 7 6,205 1,289 3,999 2,575	001d bec 052\$\$ 668 5,612 2,801 3,915 4,476	ORTS OF (Marketin 6,515 2,1995/96 Metric T come CY 1 2 1/2 cáns 1 4,1 4,3 2,7 3,1	CANNE 162. 162. 1719 0018 Net 999 631 000 63 613 693 24	D FRUIT June/May 264 296/97 Weight 1 7,422 185 3,555 3,804 1,970 1,826	96,676 95,674 1997698 7 8,512 520 2,928 700 606 999	58,890 56,798 1998/99 ,300 1 10,432 362 3,681 633 506 817	9,7 1999/2090,6 10,273 374 3,876 640 414 567
2000/2001 rand Total 1998/99 1999/2000 2006/2001 ote: For Calendar year One metric ton 48.99 ource! U.S. Agricultura Japan Philippines Hong Kong Singapore Taiwan	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 199 MY 1999/00 w 5-lb.6ñēt cases eports ⁴⁷ 6,205 1,289 3,999 2,575 1,106	ould becop 5245 668 5,612 2,801 3,915 4,476 971	ORTS OF (Metaketin 6,515 2,1995/96Metric T come CY 1 2 1/2 cáms 1 4,1 4,3 2,7 3,1	CANNE 162, 1719 162, 1719 0ns Net 999 831 000 63 113 193 24	D FRUIT June/May 264 296/97 Weight 1 7,422 185 3,555 3,804 1,970 1,826 416 416	96,676 95,674 1997698 / 8,512 520 2,928 700 606 999 626	58,890 56,798 1998/99,3001 10,432 362 3,681 633 506 817 814	9,7 1999/2090,6 10,273 374 3,876 640 414 567 355
rand Total 1998/99 1999/2000 2006/2001 ote: For Calendar year On€ metric ton 48.99 ource. U.S. Agricultura Japan Philippines Hong Kong Singapore Taiwan Korea	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 199 MY 1999/00 w 5-lb.6ñēt cases eports ⁴⁷ 6,205 1,289 3,999 2,575 1,106 208	ould becop 5245 668 5,612 2,801 3,915 4,476 971 720	ORTS OF (Marketin 6,515 2,1995/96 Metric T come CY 1 2 1/2 cáms 1 4,1 4,3 2,7 3,1 6	CANNE 162. 162. 1719 0ns Net 999 831 000 63 113 193 24 622 338	D FRUIT June/May 264 296/97 Weight 1 7,422 185 3,555 3,804 1,970 1,826 416 421	96,676 95,674 1997698 / 8,512 520 2,928 700 606 999 626 689	58,890 56,798 1998/99,3001 10,432 362 3,681 633 506 817 814 500	9,7 1999/20 <u>9</u> 0,6 10,273 374 3,876 640 414 567 355 547
rand Total 1998/99 1999/2000 2006/2001 ote: For Calendar year One metric ton 48.99 ource! U.S. Agricultura Japan Philippines Hong Kong Singapore Taiwan Korea Panama	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 109 MY 1999/00 w 5-lb.6fi&t cases eport&*7 6,205 1,289 3,999 2,575 1,106 208 863	ould becop 5245 & 668 5,612 2,801 3,915 4,476 971 720 744	ORTS OF C Metric T come CY 1 2 1/2 cams 1 4,1 4,3 2,7 3,1 6 2	CANNE 162. 162. 1719 0ns Net 999 831 000 63 613 693 24 622 238 637	D FRUIT 1 Sune/May 264 296/97 Weight 1 7,422 185 3,555 3,804 1,970 1,826 416 421 597	MIXTURES 9 96,676 95,674 1997698 7 8,512 520 2,928 700 606 999 626 689 1,148	58,890 56,798 1998/99,3001 10,432 362 3,681 633 506 817 814 500 802	9,7 1999/2000,6 10,273 374 3,876 640 414 567 355 547 844
rand Total 1998/99 1999/2000 2006/2001 ote: For Calendar year One metric ton 48.99 ource G.S. Agricultura Japan Philippines Hong Kong Singapore Taiwan Korea Panama El Salvador	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 109 MY 1999/00 w 5-15.6net cases eports ⁴⁷ 6,205 1,289 3,999 2,575 1,106 208 863 266	ould becof5246 \$\frac{5}{2},612 \\ 2,801 \\ 3,915 \\ 4,476 \\ 971 \\ 720 \\ 744 \\ 283	ORTS OF (CANNEL 162. 162. 1719 ons Net 999 331 000 63 13 193 24 22 38 360	D FRUIT 1 June/May 264 296/97 Weight 1 7,422 185 3,555 3,804 1,970 1,826 416 421 597 337	### MIXTURES # 96,676 95,674 1997/98 ### / 8,512 520 2,928 700 606 999 626 689 1,148 379	58,890 56,798 1998/99,3001 10,432 362 3,681 633 506 817 814 500 802 486	9,7 1999/2000,6 10,273 374 3,876 640 414 567 355 547 844 447
rand Total 1998/99 1999/2000 2006/2001 ote: For Calendar year One metric ton 48.99 ource! W.S. Agricultura Japan Philippines Hong Kong Singapore Taiwan Korea Panama El Salvador Costa Rica	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 199 MY 1999/00 w 5-15.6ñēt cases eporfs ⁴⁷ 6,205 1,289 3,999 2,575 1,106 208 863 266 712	04/95 ould beco of 286 \$x 668 5,612 2,801 3,915 4,476 971 720 744 283 608	PRTS OF (Marketin 6,515 2,1995/96 Metric T come CY 1 2 1/2 cans 4,1 4,3 2,7 3,1 6 2 6 3 8	CANNE 162, 162, 171, 191, 191, 191, 191, 191, 191, 191	D FRUIT 1 June/May 264 PPG/97 Weight 1 7,422 185 3,555 3,804 1,970 1,826 416 421 597 337 834	### MIXTURES # 96,676 95,674 1997/98 ### / 8,512 520 2,928 700 606 999 626 689 1,148 379 1,230	58,890 56,798 1998/99,3001 10,432 362 3,681 633 506 817 814 500 802 486 1,063	9,7 1999/2090,6 10,273 374 3,876 640 414 567 355 547 844 447 868
rand Total 1998/99 1999/2000 2006/2001 ote: For Calendar year One metric ton 48.99 ource! W.S. Agricultura Japan Philippines Hong Kong Singapore Taiwan Korea Panama El Salvador Costa Rica Saudi Arabia	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 199 MY 1999/00 w 5-15.6ñēt cases eporfs ⁴⁷ 6,205 1,289 3,999 2,575 1,106 208 863 266 712 1,387	04/95 ould beco of 23/8 x 668 5,612 2,801 3,915 4,476 971 720 744 283 608 458	PRTS OF (Marketin 6,515 2,1995/96 Metric T come CY 1 2 1/2 cans 4,1 4,3 2,7 3,1 6 2 6 3 8 1,0	CANNE 162, 162, 171, 191, 193, 193, 193, 193, 193, 193, 19	D FRUIT 1 June/May 264 PPG/97 Weight 1 7,422 185 3,555 3,804 1,970 1,826 416 421 597 337 834 820	### MIXTURES # 96,676 95,674 1997/98 / 8,512 520 2,928 700 606 999 626 689 1,148 379 1,230 1,182	58,890 56,798 1998/99,3001 10,432 362 3,681 633 506 817 814 500 802 486 1,063 1,022	9,7 1999/2000,6 10,273 374 3,876 640 414 567 355 547 844 447 868 186
arand Total 1998/99 1999/2000 2006/2000 2006/2000 ote: For Calendar year One metric ton 48.99 ourch & S. Agricultura Japan Philippines Hong Kong Singapore Taiwan Korea Panama El Salvador Costa Rica	12,686 37,275 9,79 199 reference, I standard 45	U.\$ 178,793 118,474 93/94 ₁ 59,3 199 MY 1999/00 w 5-15.6ñēt cases eporfs ⁴⁷ 6,205 1,289 3,999 2,575 1,106 208 863 266 712	04/95 ould beco of 286 \$x 668 5,612 2,801 3,915 4,476 971 720 744 283 608	PRTS OF (Marketin 6,515 2,1995/96 Metric T come CY 1 2 1/2 cans 4,1 4,3 2,7 3,1 6 2 6 3 8	CANNE 162, 162, 171, 191, 193, 193, 193, 193, 193, 193, 19	D FRUIT 1 June/May 264 PPG/97 Weight 1 7,422 185 3,555 3,804 1,970 1,826 416 421 597 337 834	### MIXTURES # 96,676 95,674 1997/98 ### / 8,512 520 2,928 700 606 999 626 689 1,148 379 1,230	58,890 56,798 1998/99,3001 10,432 362 3,681 633 506 817 814 500 802 486 1,063	9,7 1999/2000,6 10,273 374 3,876 640 414 567 355 547 844 447 868

^{1/} One metric ton equals 48.99 cases standard cases of 24 x 2 $1/2\ cass$ Source: U.S. Census Bureau

U.S. IMPORTS OF CANNED PEACHES Marketing Year June/May

Origination	1993/94	1994/95	1995/96	1996/97	1997/98	1998/99	1999/2000			
	Metric Tons Net Weight 1/									
Greece	15,515	16,743	10,489	19,475	4,586	6,715	20,077			
Spain	829	233	31	4,324	11,424	1,971	1,993			
South Africa	3,319	1,693	1,546	2,717	3,863	1,531	474			
Chile	1,076	1,637	1,755	1,166	447	69	2,388			
China	2	97	199	244	728	1,064	369			
Japan	0	0	0	69	7	0	0			
France	42	49	44	56	102	46	95			
Italy	316	4	3	19	13	25	0			
Other	112	283	33	17	814	2,487	833			
Grand Total	21,211	20,739	14,100	28,087	21,984	13,908	26,229			

^{1/} One metric ton equals 48.99 cases standard cases of 24 x 2 $1/2\ cans$

Source: U.S. Census Bureau

U.S. EXPORTS OF CANNED PEACHES Marketing Year June/May

Destination	1993/94	1994/95	1995/96	1996/97	1997/98	1998/99	1999/2000
Canada	2,809	3,908	5,589	4,192	7,452	6,248	8,043
Mexico	1,400	454	294	451	950	4,154	5,395
Japan	5,674	4,595	4,290	2,559	2,917	2,475	2,248
Korea	820	2,314	2,495	1,593	569	1,220	1,142
Taiwan	1,719	1,259	1,852	1,295	912	1,036	346
Singapore	1,194	1,164	958	900	228	110	141
Hong Kong	1,768	943	867	809	287	197	47
Philippines	382	1,018	617	442	119	650	91
Costa Rica	558	441	752	494	581	619	450
Germany	31	74	48	233	346	265	101
Guatemala	176	200	186	217	188	226	383
El Salvador	162	117	186	214	218	245	273
Saudi Arabia	460	137	166	201	467	151	154
Russian Federation	4621 67	185	176	1,077	579	5	0
Other	2,089	1,960	2,817	1,329	3,184	10,133	1,383
Grand Total	19,309	18,769	21,293	16,006	18,997	27,734	20,197

^{1/} One metric ton equals 48.99 cases standard cases of 24 x 2 $1/2\ cans$

Source: U.S. Census Bureau