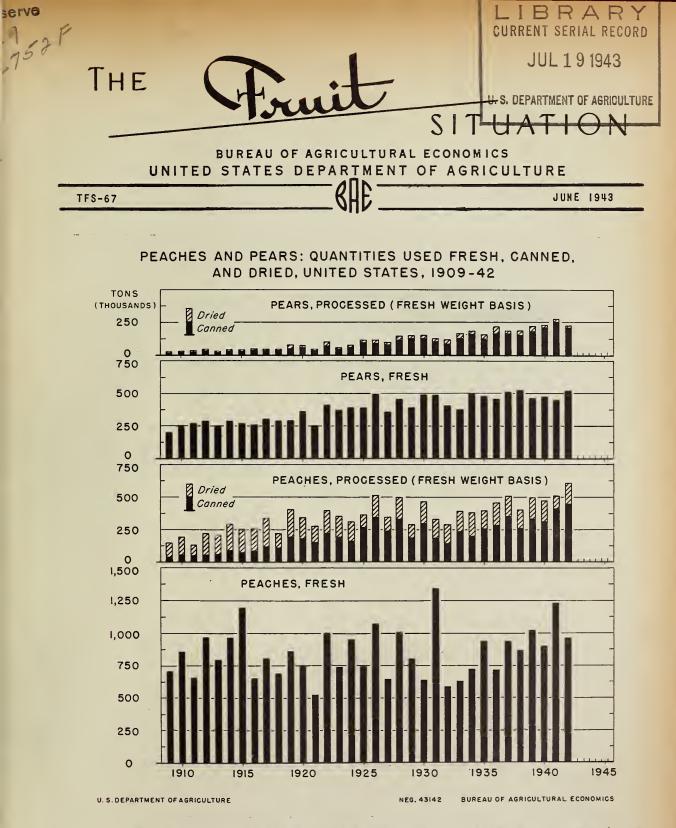
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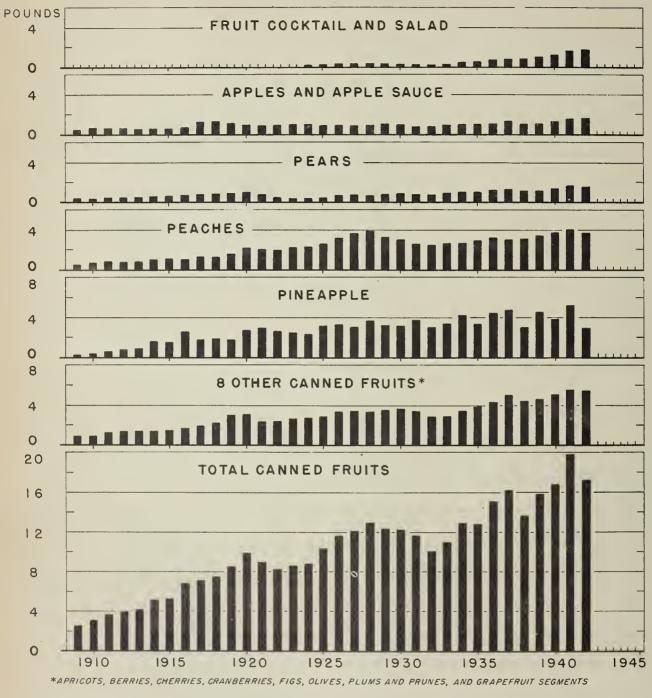
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The quantity of peaches and pears used fresh increased about one and onequarter and two and one-half times, respectively, during the 34-year period, 1909-42. A five-fold increase in the quantity of peaches used for canning and an eight-fold increase in the quantity of pears used for that purpose occurred during this period.

CANNED FRUITS: CIVILIAN PER CAPITA CONSUMPTION, UNITED STATES, 1909-42 (NET CANNED WEIGHT)



J. S. DEPARTMENT OF AGRICULTURE

Figure 1.- Annual per capita consumption of canned fruits increased approximately eightfold during the 34-year period, 1909-42. Largest increases in consumption were in peaches, pineapple, cherries, fruit cocktail, and grapefruit segments. The general upward trend in canned fruit consumption during this period was interrupted by temporary declines during the years 1921-24 and during the depression years of the early 1930's, indicating a relatively close relationship between general economic conditions and the consumption of canned fruits.

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THE FRUIT SITUATION

Summary

Total fruit production in the 1943-44 season is expected to be smaller than in the 1942-43 season. Indicated deciduous fruit production this year (based on June 1 condition) is approximately 10 percent smaller than that of last year. Citrus fruit production in 1943-44 (from the bloom of 1943) may be as large as the record crops of the current season, if conditions remain favorable. Peach, pear, apricot, sour-cherry, and strawberry crops are expected to be materially smaller than last season. Indications are that the apple, sweet cherry, plum, olive, and grapefruit crops also will be smaller. Prospects for the grape, prune, fig, orange, and lemon crops are more favorable than on June 1 last year.

On the basis of present estimates of fruit production and of Government requirements, the total supply of fresh fruits for <u>civilians</u> during the 1943-44 marketing season probably will be 85 to 90 percent of the supply that was available during the 1942-43 season. Canned packs of most of the deciduous fruits are expected to be considerably smaller this year than in 1942. Because of smaller canned packs and increased Government requirements, the total supply of canned fruits and fruit juices for civilians during the 1943-44 season probably will not exceed three-fourths that consumed during the 1942-43 season.

Smaller crops and increased consumer purchasing power can be expected to result in prices for fruits for fresh use materially above those of last season, except in so far as this upward movement will be restricted by price ceilings. Prices for fruits for processing — peaches, pears, etc. — will

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depend upon the ceilings established for the raw fruit so utilized and/or upon ceilings for the packed product.

Indications are that peach production in 1943 will be about 45.3 million bushels or 32 percent less than in 1942. The peach crop in the 10 early Southern States may be no more than one-third the size of last year, and the indicated production of California peaches, freestones and clingstones. is 13 percent below 1942. The interstate shipment of Pacific Coast peaches for fresh use is to be prohibited this season (War Food Administration order) except in those instances where such a restriction would result in the wastage of food. A large part of the canned peach pack and all dried peaches are to be reserved for the Government.

Total pear production in the United States (based on June 1 condition) is indicated at 24.3 million bushels, or 21 percent less than the 1942 crop. Production is expected to be shortest in areas producing primarily for the fresh market and in varieties other than Bartlette. The interstate shipment of Pacific Coast Bartlett and Hardy pears for fresh use also is to be limited. A large part of the Bartlett canned pack and all dried pears are to be reserved for Government use.

. . .

Apricot production this year, estimated at 112,600 tons, is only 49 percent as large as the 1942 crop. A much larger percentage of the crop is being marketed fresh than normally, but all processed apricots, both canned and dried, are reserved for the Government. Combined sweet and sour cherry crops of 166,640 tons in the 12 major producing States are indicated as of June 1. A production of this size would be 15 percent below last year. Prospects for sour cherry production are favorable in New York, Colorado, and Utah, but unfavorable in Pennsylvania, Ohio, Michigan, and the

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Northwest. Canned packs of both sweet and sour cherries are expected to be smaller than those of a year ago, and a large part of the sour cherry canned is to be set aside for the Government.

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Prospects for commercial apple production as of June 1 were somewhat less favorable than indications for the 1942 crop on the corresponding date last year. The 1942 commercial crop totaled 128.4 million bushels. Increased consumer purchasing power, smaller deciduous fruit production in general, and rationing of canned fruits are expected to result in a very strong demand for apples.

Orange and grapefruit production during the 1942-43 marketing season is expected to be the largest on record. Ceiling prices were placed on citrus fruits effective January 11, 1943 but the equivalent on-tree return to growers has continued well above both prices of a year earlier and "comparable" prices. Conditions as of June 1 indicate that the total production of citrus fruits for the 1943-44 marketing season (from the 1943 bloom) may be about the same as in 1942-43.

-- June 30, 1943

PEACHES

BACKGROUND. - The 1942 peach crop of 66,380,000 bushels was the fourth largest on record, but was 11 percent smaller than the crop of 1941. Production on the Pacific Coast (California, Oregon, and Washington) was 20 percent larger in 1942 than in the preceding season. This large Pacific Coast crop was reflected in a record canned peach pack of 16 million cases, a 10 percent larger pack than in 1941. Dried peach production in 1942 was about 23,200 tons, or slightly larger than average.

Prices received for peaches in 1942 were the most favorable since 1929. The season average return to growers was \$1.51 per bushel, or 64 percent higher than in 1941. Prices for canning peaches were relatively lower than for peaches for fresh shipment. California clingstone sales for canning were made at a price level about 20 percent above that of 1941. Growers received an average return of approximately \$271 per ton for dried peaches. The f.o.b. California price for dried peaches this past season has been about 3 cents per pound higher than that of the 1941 season. F.o.b. factory prices per dozen No. 2-1/2 cans of some of the more common grades of canned clingstone peaches have been from 9 to 16 cents higher this season than in the preceding season. Approximately one-third of the 1942 canned pack and all of the dried peach pack was purchased by the Government.

OUTLOOK FOR 1943

The Early Peach Crop

The peach crop in the 10 early Southern States was severely damaged by winter and spring freezes. Production in these States (based on June 1 condition) is expected to total 6,774,000 bushels, or only about one-third that of last year and one of the shortest crops on record. As a consequence of the greatly reduced production in this area, supplies of peaches on the market during June and July this year will be much smaller than during the same period of 1942. Carlot shipments to date are only about one-half those of the early part of the 1942 season. The canned pack of peaches in this area is expected to be far below last year's, for not only will the crop be extremely short but a larger than normal percentage can be expected to move into the fresh market.

In 1942, growers in the 10 early Southern States received approximately \$1.81 per bushel of peaches sold, or about double the price received in 1941. This increase in price was largely the result of a 1942 crop somewhat smaller than that of 1941 and an increased consumer demand. Prices for fresh peaches thus far this season (1943) have been at a level about 70 percent higher than in 1942. In view of the short supply of early peaches and a strong consumer demand, it is probable that sales this season will continue at a price level materially above that of 1942.

California Peaches

Indicated peach production as of June 1 for California was 24,918,000 bushels, a crop 13 percent smaller than last season's but 10 percent larger than the 10-year (1932-41) average. Clingstone production was estimated at 15,251,000 bushels and freestone production at 9,667,000 bushels, each crop being about 13 percent below that of last season.

Undue diversion of California peaches from the processing outlets into fresh market outlets is expected to be prevented by a War Food Administration order prohibiting interstate shipments for fresh use except in those instances where such a restriction would result in a wastage of food. The 1943 California canned peach pack, however, is expected to be smaller than that of 1942 are primarily because of the smaller crop but in part because of the effect of a Government order restricting the canning of California freestone peaches. Restrictions on the canning of freestones and on the interstate shipment of such peaches for fresh use will assist in obtaining a moderate sized dried, peach pack, probably about the same as last year's. Price programs for the 1943 processed peach packs have not been announced. Ceiling prices at the processor, wholesaler, and retailer levels are expected to continue. In view of the expected smaller processed packs, stronger consumer demand, and larger Government requirements for processed peaches this year, prices to the grower for that part of the crop to be processed should be at least as favorable as, and probably more favorable than, last season. California sales of peaches for fresh use -as in the Southern States -- probably will be made at prices materially above those of 1942.

Total United States Production

Peach production in areas of the United States other than the Southern States and California also is expected to be materially smaller than in 1942. New York may have a crop less than one-fourth as large as last year's. Production in New Jersey and Pennsylvania probably will be about threefourths that of 1942. Michigan and Colorado are the only important peach producing States in which the 1943 crops are expected to exceed those of last year. Total United States peach production is estimated at 45,267,000 bushels, a crop 32 percent below that of 1942 and 18 percent below the 10-year (1932-41) average.

Disposition of Peach Crops

The disposition of the 1941 and 1942 peach crops, and the average disposition in the 5-year period, 1937-41, is shown in table 1. In 1942, ____ about 60 percent of the crop was marketed fresh, 28 percent canned, 10 percent dried, and 2 parcent unharvested. The disposition of the 1943 crop depends on a number of factors, including consumer domand for the fresh fruit, the extent to which the restruction on canning California freestones diverts such peaches into other uses, the limitation on the interstate shipment for fresh use of California and other Pacific Coast peaches, and price policies. Since the greatest decreates in production of peaches this year are expected in the areas which grow this fruit primarily for the fresh market, the effects of the smallor crop probably will be felt most keenly in this market. The total United States summed pack, however, also is expected to be materially smaller than in 1942. Present indications are that between 50 and 55 percent of the 1943 suop will be marketed fresh, 30 to 35 percent canned, and 10 to 12 percent dried. That part of the 1943 canned peach pack equal to 47 percent of the 1942 canned pack is to be set aside for the Government. All dried peach production is reserved for the Government.

able	1	Peaches	: Pro	ducti	on ar	nd ut	iliza	ation,	United	States,	average	1937-41,	
e		a	nnual	1941	and]	.942,	and	indica	ated pr	oduction	<u> 1943 </u>		

	a	LILLAL 1971 0	LILL 19TC 2 C	AIR THUTCOL	<u>cu producero</u>		
	:	Production			Utilizat	ion 2/	
lear	I CTOIL	: Unhar- : :vested 1/:	Har-	Canned	Dried	Frozen	Fresh
	: . Tons	Tons	Tons	Tons	Tons	Tons	Tons
erage	:						
87-41	: 1,492,152	27,032	1,465,120	336,502	126,020	2,413	1,000,185
+i	: 1,797,704		1,739,432	409,590	84,900	3,287	1,241,655
12 3/			1,568,728	448,210	153,800	7,100	959,618
+3 3/	: 1,086,408						

Includes quantities harvested but not utilized because of excessive cullage. On fresh basis. 3/ Preliminary. PEARS

<u>BACKGROUND</u> - Production of pears in the United States in 1942 was 30,717,000 bushels, a crop 4 percent larger than that of 1941 and 10 percent larger than the 10-year (1932-41) average. Approximately 6 million cases of pears were canned, or 600,000 cases less than in 1941. Dried pear production for 1942 was about 2,800 tons.

Prices for the 1942 pear crop were the highest received since 1921. The season average return to growers for all pear sales was about \$1.50 per bushel, or almost 50 percent above the average for the 1941 pear crop. Growers received an average of approximately \$249.00 per ton for dried pears., The f.o.b. California prices for the dried pack have averaged almost 6 cents per pound higher during the 1942-43 season than during the preceding season. The entire dried pear pack was purchased by the Government. F.o.b. factory pricex per dozen No. 2-1/2 cans of Bartlett pears have averaged approximately 34 cents higher in 1942-43 than in the 1941-42 season. About 40 percent of the 1942 canned pack was purchased by the Government.

OUTLOOK FOR 1943

Production Decreased

Indicated pear production for the United States in 1943 (based on June 1 condition) is 24,299,000 bushels. Such a crop would be 21 percent smaller than last year's and 13 percent below the 10-year (1932-41) average. Bartlett pear production on the Pacific Coast (California, Oregon, and Washington) is expected to be only 7 percent smaller than in 1942. A small increase in California is expected to be more than offset by decreases in Washington and Oregon. Pear crops in other parts of the United States may be far below those of last season, particularly the crops in the South Atlantic States.

Pear production in 1943, compared with 1942, is expected to be smallest in the areas producing primarily for the fresh market, and in varieties other than Bartletts. A part of this reduction in fresh market supplies for 1943 probably will be offset by relatively larger shipments of pears from areas normally processing the crop and by "canning" varieties comprising a larger part of all fresh shipments. The extent of this shift, however, will be limited by the restrictions to be placed on the interstate shipments of Pacific Coast Bartlett and Hardy pears for fresh use. The 1943 canned pear pack may be a half million cases smaller than the pack of 1942, despite the limitations to be placed on fresh market interstate shipments.

Disposition of Pear Crops

The disposition of the 1941 and 1942 pear crops, and the average disposition in the 5-year period, 1937-41, are shown in table 2. Present

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indications are that about 60 to 65 percent of the 1943 pear crop will be marketed for fresh use, 30 to 35 percent canned, and 2 or 3 percent dried. A quantity of the canned pack equal to 60 percent of the 1942 canned Bartlett pear pack is to be set aside for the Government this season. All of the 1943 dried pear pack is to be reserved for the Government.

Table 2.- Pears: Production and utilization, United States, average 1937-41 annual 1941 and 1942, and indicated production 1943

		Production		: Utilization 2/				
Year :	Total	: Unhar- : : vested 1/ :	- Har- vested	Canned	Dried	Fresh		
Average :	Tons	Tons	Tons	Tons	Tons	Tons		
1937-41 : 1941: 1942 <u>3</u> / .: 1943 <u>3</u> / .:	737,366 728,958 758,174 597,433	33,823 5,600 10,092	703,543 723,358 748,082	196,075 253,425 213,894	27,000 20,000 15,400	480,468 449,933 518,788		

1/ Includes quantities harvested but not utilized because of excessive cullage. 2/ On fresh basis.

3/ Preliminary.

APRICOTS

BACKGROUND. - Total apricot production in California, Oregon, and Washington in 1942 was 228,100 tons, approximately an average-sized crop. The canned pack, however -- primarily because of tin restrictions -- was only 3,200,000 cases, or about 25 percent smaller than the pack of 1941. Dried apricot production for 1942 was 20,800 tons, or slightly larger than in the preceding season. All of the dried pack and 40 percent of the canned pack in 1942 was purchased by the Government. The season average price received by farmers for the 1942 apricot crop was about \$71 per ton, the highest since 1922 and 52 percent above the average price for the 1941 crop.

OUTLOOK FOR 1943

Small Crop in Prospect

One of the smallest apricot crops in history will be produced this year, estimated at 112,600 tons on the basis of June 1 condition. This would be 51 percent below last year's production. The California crop is expected to be the smallest since 1913. The 1943 canned and dried apricot packs probably will not exceed 40 percent of the 1942 packs. The Government will purchase all of the 1943 canned and dried apricots.

Prices for apricots this year are far above those of a year ago. Average prices to the grower have been established by the Government at about 32 cents per pound for natural-condition dried apricots and \$95 per

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ton, roadside, for the canning apricots. This is approximately 12 cents more for dried apricots, and \$31 per ton more for canning apricots than the prices paid last year. Prices on the fresh market also are very favorable; so favorable that the quantity of the total crop so marketed may equal or perhaps exceed that marketed fresh last season, despite the extremely small 1943 crop. It is estimated that about one-sixth of the 1942 crop was marketed for fresh use, as shown in table 3. Two-fifths or more of the 1943 crop may be marketed for fresh use.

Table 3.- Apricots: Production and utilization, California, Washington, and Oregon, average 1937-41, annual 1941 and 1942, and indicated production 1943

	F	roduction	:		Utilizat	tion 1/ .	
Year :	Total	Unhar- : vested :	Har- : vested :	Canned	Dried	Frozen	Fresh
:	Tons	Tons	Tons	Tons	Tons	Tons	Tons
Average : 1937-41. 1941 1942 2/ 1943 2/	236,470 213,900 228,100 112,600	2,200 0 5,000	234,270 213,900 223,100	59,000 75,704 68,500	139,760 108,350 114,400	150 350 2,050	35,360 29,496 38,150
$\frac{1}{100}$ fresh	hacic						

2/ Preliminary.

CHERRIES

DACKGROUND. - Production of sweet and sour cherries in 1942 for the 12 major producing States was 196,000 tons. A record sweet cherry crop of 90,690 tons was produced, but about 9,900 tons of this crop were not harvested. (See table 4.) Sour cherry production in 1942 was 29 percent larger than in 1941, as indicated in table 5. Approximately 2,500,000 cases of sour cherries and 52 million pounds of frozen cherries were packed from the 1942 crop, a canned pack about 50 percent larger and a frozen pack 20 percent larger than in 1941. The 1942 canned sweet cherry pack was about 1 million cases, or 10 percent larger than that of the preceding season. Approximately 40 percent of each of the canned cherry packs was purchased by the Government.

The 1942 season average price received by farmers for sweet cherries was about \$136 per ton or 13 percent above the average price for the 1941 crop. Returns on sour cherries averaged about \$104 per ton, or 8 percent higher than in 1941.

OUTLOOK FOR 1943

Cherry Crops Also Smaller

Based on June 1 condition, the indicated 1943 cherry production in 12 principal States was 166,640 tons, including 76,350 tons of sweet varieties and 90,290 tons of sour varieties. This would be about 15 percent less than

the 1942 crops. Reports since June 1 indicate that the sour cherry production may be considerably less than 90,000 tons.

The sweet-cherry crop this year is expected to be short in the Eastern and Central States and in Galifornia. The Washington and Oregon crops may be larger than those of last year. Good sour-cherry crops are indicated for New York, Colorado, and Utah, but light production of sour cherries is expected in Pennsylvania, Ohio, Michigan, and the Northwest. June 1 reports indicated a good crop for Wisconsin, but subsequent reports have been less favorable.

Prices this year are expected to average considerably above those of a •year ago. Grower prices for cherries for processing have been announced by the Government at approximately \$40 per ton higher than prices for the 1941 crop. Likewise, prices on the fresh market this season have been far above those for the same period last season.

Disposition of the Cherry Crops

Present indications are that a somewhat larger percentage of the sweet-cherry crop may be marketed fresh this season than last year, when approximately 54 percent of the crop was so marketed. (See table 4.) If the sour cherry crop is small, a larger percentage than in 1942 may be frozen. (See table 5.) Packs of canned cherries in 1943, compared with the packs of 1942, are expected to be materially smaller for sour varieties and somewhat smaller for sweet cherries. A part of the 1943 canned sour cherry pack equal to 39 percent of the 1942 pack is to be set aside for the Government. No reservation is required on canned sweet cherries.

Table 4.- Sweet cherries: Production and utilization, 11 States, average 1937-41, annual 1941 and 1942, and indicated production 1943

			and =)	Colles altered	barrow pround				
		Production	:	Utilization 2					
Year	Total	: Unhar-: :vested 1/:	Har- : vested :	Canned	Barreled	Frozen	Fresh		
	Tons	Tons	Tons	Tons	Tons	Tons	Tons		
Average 1937-41 1941	74,500	· 5,160 800	69,340 79,280	11,909 13,984	15,466 14,450	66 269	41,899		
1941 1942 <u>3</u> / 1943 <u>3</u> / 1943	90,960 76,350	10,400	80,560	16,129	14,500	275	49,656		

1/ Includes quantities harvested but not utilized because of excessive cullage. 27 On fresh basis. 3/ Preliminary.

Table 5.- Sour cherries: Production and utilization, 11 States, average 1937-41, annual 1941 and 1942, and indicated production 1943

		Production	:		<u>Utilizat</u>	ion 2/	
Year :	Total	: Unhar-: :vested 1/:	Har- : vested :	Canned	Barreled	Frozen	Fresh
	Tons	Tons	Tons	Tons	Tons	Tons	Tons
1943 3/ :	105,240	1,14 ⁴ 1,700 1,250	86,356 79,700 103,990	47,897 39,697 58,139	4,925 4,375 ,4,500	18,865 23,760 28,600	14,669 11,868 12,751
1/ Includ	es quanti	ties harves	ted but no	t utilized	because of	excessiv	e cullage.

2/ On fresh basis. 3/ Preliminary.

APPLES

BACKGROUND.- Approximately 128.4 million bushels of apples (commercial crop) were produced in the United States in 1942. This was about 5.7 million bushels larger than the commercial production of 1941 and 1.8 million bushels above the 5-year (1937-41) average production.

The 1942 canned apple pack was estimated at 3.8 million cases and the canned applesauce pack at 3.5 million cases, the combined pack being about the same as in 1941. Dried apple production of 18,800 tons in 1942 was larger than average.

Through March of this season (1942-43), the price received by farmers for apples in the 36 commercial producing States was about 36 percent higher than the 1941 season average price. A greater than normal seasonal increase has occurred in apple prices this year.

Condition of 1943 Crop.

On the basis of June 1 reports, indications are that commercial apple production this year will be somewhat smaller than in 1942. Conditions as of June 1, 1943, average 62 percent, compared with 68 percent at the same time last season and an 8-year (1934-41) average June 1 condition of 65 percent.

Prospects in the North Atlantic area as a whole point to a production about the same as in 1942. More favorable conditions exist in New York this season than last year, but somewhat less favorable conditions are found in other States of this region. In the Central States, prospects on a whole are more favorable for the 1943 crop than for last year's crop. Exceptions are noted in Ohio, Nebraska, Kansas, and Tennessee. Relatively short crops of apples are expected in the South Atlantic States. Production in the Pacific Northwest also is indicated to be somewhat smaller than last season.

CITRUS FRUITS

Record Orange and Grapefruit Crops for 1942-43 Season

Total orange production during the 1942-43 marketing season (from the 1942 bloom) is now estimated at 84,402,000 boxes. This is the largest crop on record, about 2 percent above the crop from the bloom of 1941. Record production in Florida more than offsets the smaller California Navel orange crop. A very large crop of 4,300,000 boxes of tangerines also was harvested in Florida during the past fall and winter.

Grapefruit production for the 1942-43 season is estimated at 49,312,000 boxes, a record crop 22 percent larger than that from the bloom of 1941. A large percentage of this crop has been processed. Preliminary estimates indicate a canned grapefruit-juice pack of approximately 16 million cases (equivalent 24 No. 2-1/2 cans). Such a pack would exceed by about 25 percent the previous record pack of the 1940-41 season.

Ceiling Prices Established

.: "Ceiling prices were placed on citrus fruits, effective January 11, 1943, California Navels, in general, have sold at this ceiling. Grapefruit and Florida orange prices were somewhat below ceiling levels during the period of peak production, but have been at or close to the ceiling in recent weeks. On May 15 of this season, the equivalent on-tree return to growers in all States combined was \$2.35 per box of oranges, or 125 percent of the "comparable price, and \$1.23 per box of grapefruit, or 146 percent of the "comparable" price. On May 15, 1942, orange and grapefruit prices to growers were 65 percent and 118 percent, respectively, of the "comparable" prices for these fruits.

The LATER STORE A.

California Valencia.Orange Crop

فالمحار ميوا وسندد الد

Oranges marketed during this summer are mainly from the California Valencia crop, which is now estimated at 28,782,000 boxes, or about 2 percent less than the similar crop from the 1941 bloom. Sales of Valencias are expected to continue at the ceiling level.

Lemon and Lime Crops.

A lemon crop second only in size to that of 1940 is being harvested this season. Production is estimated at 14 million boxes, a crop 19 percent larger than that of last season. Prices for lemons have been above those received in 1942, but less favorable than for other citrus fruits. During the latter part of May and the first part of June, lemon prices advanced to ceiling or near-ceiling levels. Sales this summer are expected to continue at this level. : .

Lime production this season (1942-43) is estimated at 175,000 boxes, or 25,000 more than last season.

Citrus Prospects for 1943-44

June 1 condition reports indicated a total production of citrus fruits for the 1943-44 marketing season (production from the 1943 bloom) about the same as that for the 1942-43 season. Prospects on June 1 this year, compared with the same date last season, are somewhat more favorable for orange and - lemon production, but somewhat less favorable for grapefruit production.

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Table 6.- Peaches: Production in 10 early States, average 1932-41 annual 1942, and indicated 1943 1/

State .	:Average: :1932-41:	1942	Indicated 1943	State"	Average: 1932-41:	1942	Indicated 1943
	: 1,000 :bushels	1,000 bushels	1,000 bushels	::	: 1,000 : <u>busheis</u>	l,000 <u>oushels</u>	1,000 bushels
North Carolina South Carolina Georgia Florida Alabama	1,832 4,896 72	2,463 3,500 2/6,177 123 1,595	728 1,682 79	Mississippi Arkansas Louisiana Oklahoma Texas 10 States	1,891 283 456 1,456	974 2,337 335 477 1,610 19,591	544 984 193 210 1,080 6,774

1/ For some States in certain years, production includes some quantities unharvested on account of market conditions or scarcity of harvest labor.

2/ Includes 250,000 bushels harvested but not utilized due to excessive cullage.

Table 7.- Peaches: Production in 30 late States, average 1932-41, annual 1942, and indicated 1943 1/

	:Average: :1932-41:	1942	Indicated 1943		Average: 1932-41:	1042	Indicated 1943
· · · ·	: 1,000 :bushels	1,000 bushels		•	1,000 <u>bushels</u>	1,000 <u>bushels</u>	1,000 bushels
New Hampshire Massachusetts Rhode Island Connecticut New York New Jersey Pennsylvania Ohio Indiana Illinois Michigan Iowa Missouri Nebraska Kansas Delaware Maryland	16 65 20 131 1,398 997 1,649 756 298 1,293 2,182 84 677 26 90 359	bushels 15 51 16 163 1,615 1,228 1,771 678 112 652 2,150 22 512 14 37 396 476	3 2 5 20 381 949 1.274 525 191 460 2.640 33 68 20 16 112	Kentucky Tennessee Idaho Colorado New.Mexico Arizona Utah Nevada Washington Oregon California, all Clingstone <u>3</u> / Freestone <u>30</u> States 10 early States United States	596 1,146 187 1,382 87 65 510 5 1,477 378 22,689 14,084 8,605 40,284	183 466 279 1,490 110 50 340 2,168 535 2/28,752 2/17,668 11,084 46,789 2/19,591	549 343 225 1,840 96 60 720 3 1,944 360 24,918 15,251 9,667 38,493 6,774
Virginia West Virginia	; 1,028	<u>2</u> /1,936 5 7 0		total	55,392	66,380	45,267

1/ For some States in certain years, production includes some quantities unharvested on account of market conditions or scarcity of harvest labor. In 1942, estimates of such quantities were as follows (1,000 bushels): Va., 36; Calif. clingstone, 167, freestone, 42.

2/ Includes the following quantities harvested but not utilized due to excessive cullage (1,000 bushels): Va., 20; Ga., 250; Calif. clingstone, 500.

3/ Mainly for canning.

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Table 8.- Pears: Production in three Pacific Coast States, average 1932-41, annual 1942, and indicated 1943 1/

State and variety	Average:	TULL	Indicated:	•	:Average: :1932-41:	1942	Indicated 1943
	1.000	-1,000-	-1,000	1	\$ 1,000	1,000	1,000
	bushels.	bushels	bushels	8	; bushels	bushels	bushels
Washington;		THE PARTY	100 M 2 1	California-	:		
Bartlett	4.158	5.963	- 4,340	Bartlett		8,834	8,959
Others	11848	1612	1 502	Others		<u> </u>	1,083
Total	6 005	6 675	5 842	Total		9,751	10,042
Oregon:	1			Three States-			al care i
Bartlett		1,824	1,380	Bartlett	•	15,721	14,679
Others		21504	1,690			5,033	4,275
Total	3,588	4,328	3,070	Total	8		18,954

1/ For some States in certain years, production includes some quantities unharvested on account of market conditions or scarcity of harvest labor. In 1942, estimates of such quantities were as follows (1,000 bushels): Washington "other" 30; Oregon Bartlett 40, "other" 150; California Bartlett 83.

Table 9.- Pears: Production in 39 States (excluding Pacific Coast), average 1932-41, annual 1942, and indicated 1943 1/

						<u>^</u>	
State	Average:	1942	Indicated:		Average:		Indicated
	:1932-41:				1932-41:		1943
	: 1,000	1,000		1	1,000	1,000	1,000
	bushels	bushels	bushels	:	bushels	bushels	bushels
	:		:	N#		+ 2	
Maine	: 9	10	8:	:North Carolina:	307	440	130
New Hampshire	: 11	· 12·	8 :	:South Carolina:		187.	63
Vermont		4		:Georgia:		507	156
Massachusetts		50		:Florida		189	90
Rhode Island .		6	•	:Kentucky		292	125
Connecticut		96		:Tennessee:		415	132
New York		1,241		:Alabama		400	153
New Jersey		71		:Mississippi		519	142
Pennsylvánia	4	491		Arkansas		202	106
		422					
Ohio				:Louisiana			125
Indiana		201		:Oklahoma:		227	99
Illinois		471		:Texas		508	264
Michigan		1,000		:Idaho:		48	44
Iowa		. 71		:Colorado:		177	186
Missouri	-	- 415		:New Mexico:		53	57
Nebraska	: 29	28	· 24 :	:Arizona!		9 -	8
Kan'sas	: 125	· 144	73 :	:Utah:	. 114	82	141 .
Delaware	: B	8	3:	:Nevada	. 4	1	. 3
Maryland	: 69	- 54	. 35 :	: 39 States:		9.963.	5,345
Virginia		· 528 ·	32 1	; 3 Pacific :			
West Virginia		í45	44 :	: Coast States:	19,256	20,754	18,954
	:			: U. S. total .:		30,717	24,299
1/ 17						1 1 1 2	1 h 1

1/ For some States in certain years, production includes some quantities unharvested on account of market conditions or scarcity of harvest labor. In 1942, estimates of such quantities were as follows (1,000 bushels): New York, 62; Pennsylvania, 25; Dhio, 17; Pacific Coast States, 303. Table 10... Cherries: Condition on June 1 and production, 12 States, average 1932-41, annual 1942, and indicated 1943

	:			Sweet var	ieties:	Sour var	ieties		
	Condition			oduction	the second secon			: Production 1/	
•State	Average 1932-41	1943	Ayerage 1932-41	1942	Indi- cated 1943		Indi-: cated: 1943:	1942 :	Indi- cated 1943
	: Percent	Percent	Tons	Tons	Tons	Tons	Tons	Tons	Tons
N. Y	6 8	73	20,049	29,800	26,000	2,800	1,500	27,000	24,500
Pa		44			6,300	1,900		2/7,400	4,800
Ohio		47	4,517	5,080	2,950		600		2,350
Mich	-	69 83	36,330 9,769	50,400	10,500	13,900	2,700	46,500 8,400	35,800
Mont		66	387	260	340	110	80	150	260
Idaho	: 70	39	2,485	1,910	1,180	1,500		410	380
Colo		68	3,415	3,050	3,870	220	270	2,830	3,600
Utah	_	57 72	3,558	3,300 30,900	4,800	2,200	3,100	1,100	1,700
Oreg.		57		2/20 800					1 800
Calif		51	21,840	33,000		133,000			
12 States	: 63	- 64	149,804	196,200	166,640	90,960	76,350	105,240	90,290
1/ For some	: Statos im			<u>i i i i</u>	in and		1 1 1 1 1 1 1 1 1 1 1		tostod
1/ For some a	f market o	condition	is or sca	rcity of	harvest	labor. J	n 1942	estimat	tes of

such quantities were as follows (tons): Washington sweet, 3,100; sour, 900; Oregon sweet, 1,800; sour, 50; California sweet, 5,000. 2/ Includes the following quantities harvested but not utilized due to excessive

cullage (tons): Pennsylvania sour, 300; Oregon sweet, 500.

Table 11 .- Strawberries: Acreage, yield per acre, and indicated production, 1943, with comparisons 1/

- 16 -

	:	Acreage		Yie	ld per a	acre	: Produ	ction
Group	:10-year	: :	:	10-year:	:	Indi-	:10-year:	: Indi-
and State	:average	: 1942 :	1943 :	average:	1942 :	cated	:average: 1	942 : cated
	:1932-41	: :	• •	1932-41:	:	: 1943	:1932-41:	: 1943
	: :						1,000 1,	000 1,000
	: Acres	Acres	Acres	Crates	Crates	Crates	crates cr	ates crates
	:			- 1.				eer
Early (1) .		5,000	2,600	71.0	. 70.0	60.0	581	350 - 156
Early (2).	: 26,700	26,270	19,340	63.6	72.9	73.9	1,699 1	,914, 1,430
Second Earl;	y: 47,140	51,650	39,150	61.0	78.4	69.3	2,874 4	,047 2,712
Intermediate	e: 39,290	33,870	26,250	63.6	76.1	60.0	2,500 2	,576 1,57
Liate (1)	.: 26,310	26,500	20,700	76.5	99.5	88.1	2,012 2	,636 1,82
Late (2)	: 22,370	21,290	19,900	72.7	88.2	88.3	1,627 1	,878 , 1,758
, Total	: 169,980	164,580	127,940	. 66.4	81.4	73.9	11,293 13	,401 9,454
	:		· •	·	11 1.1	4 4	6*	
1/ Producti	on reported	i in crat	es of 24	quarts.	2	17	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	en 16 + 2

τ.,

141.

Table 12 .- Citrus fruits: Production, average 1930-39, annual 1941, and indicated 1942; condition on June 1, average 1932-41, annual 1942 and 1943

4 ··· 7	• • • • • • • • • • • •			•		
Crop and State	· ····································	duction 1	•		new crop)	
	Average :	1941	Indicated:	Average : 1932-41 :	1942	1943
; ;	1,000	:1,000	: 1,000			
1 2 2 3 4	boxes	: boxes	boxes	Percent	Percent	Percent
Oranges:	2 Martin	*:	· Jan ein			
California, all	37,198	51,532	43,662	82	82	85
Navels and miscel-	15 807	00 007	3)1 990	<i>a</i> 0	a))	a-
laneous 2/		, 22,027	14,880	80 82	84 81	85 85
Valencias	21,395 18,940	29,505	28,782	69	73	85 72
Early and midseason		15,200	19,300		73	73
Valencias		12,000	17,500		74	70
Texas, all 2/		2,850	2,900	63	74	77
Arizona, all 2/	259	660	700	76	78	si
Louisiana, all 2/	275	192	340	3/76	ģı İ	66
Five States	57,829	82,434	84,402	77	78 .	80
4 19 BEL 11		. : .				
Tangerines:				1		
Florida	2,350	2,100	4,300	62	78 .	49
All oranges and	:	11 .				
tangerines		-	da 700			
Five States	60,179	84,534	88,702			
Grapefruit:		• · *			. 4	
Florida, all	14,760	19,200	27,000	. 62	71	- 58
Seedless		7,000	10,000		71	68
Other		12,200	17,000		70	52
Texas, all		14,500	17,100		71	61
Arizona, all		3,450	2,550	79	57	87
California, all		3,144	2,662	78	78	78 -
Desert Valleys		1,343	1,304			
Other		1,801	1,358			
Four States	24,383	40,294	49,312	63	70	62
Terrent		g				
Lemons: California	8,815	11 757	14,000	77	77	81
variiornia	0,019	11,753	14,000	()	(1	01
Limes:						
Florida	37	150	4/175	67	74	74
	:					

1/ Relates to crop from bloom of year shown. In California the picking season usually extends from about October 1 to December 31 of the following year. In other States the season begins about October 1, except for Florida limes, harvest of which usually starts about April 1. For some States in certain years, production includes some quantities donated to charity, unharvested, and/or eliminated on account of market conditions. Alabama and Mississippi production negligible since 1938. 2/ Includes small quantities of tangerines.

Short-time average.

4/ December 1 indicated production.

and the second states

Table 13 Oranges: Total weel	cly shipments from producing areas,
hy varieties Wehmier	ry-June, 1942 and 1943 1/
	geo uno, 1) a and 1949 1

			the second s			-	to damas		
	· · · · · · · · · · · · · · · · · · ·		_1942	and grand all all and		1 m. 41	1943		
	1 1 1 1 1	Calif:		t and and	1. 7 1	Calif	: :	:	
	*******	Ariz.	En e		ta tent	Ariz.	1		
Week	varii-	Navels	- 手がり 雪か 読む 手詰	1 21 11	Ualli -	Navels	1 · · · · · · · · · · · · · · · · · · ·	4.88°	
ended	Ariz.	and	Fla.: Tex.	Total	Ariz.	and	Fla.	Tex.	Total
u	Valen-	mis-	Se ch	2/	Valen-	mis-	ಕ ಸ್ವಸ್ತರ್ಶಕ್ಕ ಕ	+UA0.	Total
1. 1. 1 T	cias	cella-		: 1.	cias.		• •		
·- ·- ·	•		• • •	•		cella-	• •		
	·	neous			· ·	neous	<u> </u>		
	: Cars	Cars	Cars 'Cars	Cars	: Cars	Cars .	Cars	Cars	Cars
	•		ALC 1				:		
Feb. 6	: . 35	1,283	1,685 · 211	3,214 :			.1,596	204	2,532
13	: 17	1,277	1,654 162		: 0		.1,676	204	2,749
20	5	1,369	1,426 164	2,964 :	: • 0	1,036	1,948	216	3,200
27	: 4	1,566	1,978 227	3,775 :	: 7	: 539	1,951	195 '	2,692
Mar. 6	: 6	1,700	1,662 263		: 6	592	2,063		2,803
13	: 14	1,523	2,145 191		: , 24	. 697	2,472	163	3,356
20	: 16	1,511	1,630 170		: 20	: 856		127	3,641
27	-: 18	1,688	1,522 123		: 30	: 843	2,527		3,489
Apr. 3	: 19	1,768	1,706 121		: 21	888		91	3,425
10	: 20	1,388	1,735 93		20	: 478	2,304	81	2,883
. 17	: 38	1,295	1,344 72		: 37	: 391	2,084	. 60	12,572
24	: 658	1,449	1 07) - 50		: 360	: .7.36			
			1,974 58		-		2,048	35	3,337
May 1	: 1,162	860	1,764 33		: 579	498		15	3,140
8	: 825	1,021	1,723 18		970	: 138			3,104
15	: 986	664	1,510 7	3,167			1,736	12	3,099
22	: 1,449	506	1,521 4		:: 1,364	: 13	1,180	4	2,561
29	: 1,669	113	1,320 2	2 · · · ·		;	1,305	15	
June 5	: 2,090	34	850 /	2,974		فعسفه أأرار	1,245	· +	2,690
, 12	: 2,341	5	817'	3,163 :	:: 1,520	• = = = •	1;035		2,555
17	:		•	•			51 1 4 1 1 2	96 8	;

Compiled from records of the Food Distribution Administration: 1/ Rail, boat, and truck. Total truck shipments from Texas; interstate truck shipments from California-Arizona; interstate and intrastate truck shipment's (excluding trucked to canners and to boats) from Florida. All data subject to revision. Figures include oranges which were in mixed+citrus shipments. 2/ Excluding relief shipments, totaling 106 cars from Florida and 40 cars from California during this period.

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Table 14	Grapefruit:	Total w	reekly	shipments	from	producing	areas.
n.	Febru	ary-June	1942	and 1943	1/		19 - 24 ¹ - 19 - 19

···			a special state of the state		and a first a second as a	 		
Week		19	42		the second second	1	943	
ended	Fla.	Ter.	Calif: Ariz. 3/:	Total 2/ 3/	Fia.	Tex,	: Calif: : Ariz. :	Total
	Cars	Cars?	Cars	Cars	Cars	Cars	Cars	Cars
	Vars	<u>var s</u>		UCAL D		001 5	0413	<u></u>
Jeb. 6	861	646	⁻ 80	1,587	577	812	88	1,477
13:	786	655	[*] 86	· · · · · · · · · · · · · · · · · · ·	485	720	91	1,296
20:	699	811	70	•	:: 535	734	91 84	1,353
27:	920	1,111	<u></u> 80	2,111	:: 538	741	63 60	1,342
lar. 6:	885	1,045	92	· · · · · · · · · · · · · · · · · · ·	:: 578	716		1,354
13:	1,016	728	i - 103 - I		:: 797	869	74	1,740
20:	856	664	99		:: 960	776	93	1,829
2,7	751	541	122		:: 966	623	92	1,681
4pr. 3:	716	459	110		:: 829	582	112 114	1,523
10:	798	. 441	137		:: 710 :: 676	469	114	1,293
17	650 844	· 285 131	187		:: 676 . :: 669 -	- 384 271	. 108	1,175
May 1	905	53	226	+ <u> </u>	:: 691	314		1,102
······································		26	270		:: - · 722	285	87	1,094
15:	509	21	274		:: 710	175	105	990
22:	444	6	240	· · ·	455	170	135	760
29:	318		219	-	:: 497	69	228	794
June 5:	145		255	400	:: 435	7	206	648
12:	116		304	420 :	:: 264	. 1(268	533
+ :					::			4.°

Compiled from records of the Food Distribution Administration. 1/ Rail, boat, and truck. Total truck shipments from Texas; interstate truck shipments from California-Arizona; interstate and intrastate truck shipments (excluding trucked to canners and to boats) from Florida. All data subject to revision. Figures include grapefruit which was in mixed-citrus shipments. 2/ Excluding relief shipments, totaling 1,178 cars from Florida during this period. 3/ Excluding relief shipments, totaling 176 cars from Arizona and 22 cars from California during this period.

at New York and Chicago, January June, 1942 and 1943													
Market	-3		Oran				Grape	fruit	: Len	ions			
and ·	Çalif Valer	ornia : cias	Calif Nav	ornia : els :	Flor	rida	Flor	ida.	Calif	ornia			
month	1942 :	1943.	.1942 :	-1943	1942.	1943	1942	1943	: 1942 :	1943			
• • • •	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	.Dol.	Dol.	·Dol.	Dol			
New York - :								• ••					
Jan:		3.17	2.78	3.84.	2.30	2.88	2.18	2.67	4.50	5•37			
Feb:			2.79	4.81	2.56	3•55	2.14	2.86	4.37	5.75			
Mar:		~ ~ ~ ~ ~	3.11	4.88.	2.83	4.00.	2.30	3-55	4.39	5-94			
Apr:			3.48	4.90	2.86	4.01	2.79	3.42	4.35	5.25			
May		5.49	3.21	5.50	3.09	4.39	2.98	3.90	4.79	5.31			
June 1/:	3.92	5.47	3.52		3.43	4.37	3.75	3.88	3.88	6.38			
Chicago -				1 			Tez	as		í -			
Jan	.2.86	3.58	2.76	3.93	2.41	2.78	1.95	2.86	4.82	5.64			
Feb:	2.50 -		2.70	4.75	2.51	3.41	2.03	2.56	4.26	5.88			
Mar:		-	3.11	4.82	2.83	3.82	2.09	3.26	4.48	5-97			
Apr:			3•33:-		2.92	4.04	2.52	3.17	4.26	4.69			
May		5.37	3.10:1	5.41	3.19	4.42	3.19	3.13	4:50	4.91			
June 1/:	4.07	5.37	3.18:		3.34	4.57_		<u>3.98</u>	4.29	5.85			

Table 15.- Citrus fruits: Weighted average auction price per box, at New York and Chicago, January June, 1942 and 1943

Compiled from weekly reports of the California Fruit Growers Exchange, New York, and the Fruit and Vegetable Reporter, Chicago. 1/ Average of first 2 weeks.

Table 16.- Apples, Washington: Weighted average auction price per box; specified varieties, extra fancy grade, at New York and Chicago, January-June 1942 and 1943

		1943	1943							
Market : and : month :	Deli- cious Dol.	Yellow	42 Winesap Dol.	All : leading: varie- ties 2/: Dol.	Deli- cious	Yellow Newtown <u>1</u> / Dol.	Winesap	All leading varie- ties 2/ Dol.		
New York - :										
Jan. Feb.	2.00 2.07	2.04	2.19 2.02	1.91 1.97	3.31 3.84	3.48	3.81	3.12 3.51		
Mar:	2.21	2.08	2.19	2.09	3.84	3.79	3.86	3.47		
Apr:	2.56	2.50	2.55	2.45	4.30	3.68	4.38 4.75	4.01 4.19		
May June <u>3</u> /	2•73 3•24	2•52 3•22	2.65 2.94	2.61 2.97	4.36 4.54	3.90 4.29	4.79	4.23		
Chicago - :										
Jan.	1.93		2.00	1.83	3.35		3.06	2.82		
Feb:	1.90	1.70	1.89	1.76	3.55	3.29	3.14	3.11		
Mar:	2.03	1.73	1.96	1.90	3.79	3.30	3.31	3.30		
Apr:	2,28	1.63	2.08	2.08	4.07	3.37	3.75	3.68		
May	2,60	2.61	2.34	2.39	4.33	3.33	3.62	3.71 3.70		
June 3/:	2.95	3.14	2.61	2.61	4.50		<u>3.73</u>	<u>Jelu</u>		

Compiled from New York Daily Fruit Reporter, deciduous section, and Chicago Fruit and Vegetable Reporter.

1/ Oregon Yellow Newtowns. 2/ Includes all grades of leading varieties from Western States. 3/ Average of first 2 weeks. **FFS-67**

Table 17.- Apricots, plums, and prunes: Condition on June 1, and production, average 1932-41, annual 1942, and indicated 1943

	Cor	ndition Ju	ne 1	:	Production	1/
Crop and State	Average : 1932-41	1942	1943	: Average : 1932-41		Indicated 1943
	Percent	Percent	Percent	Tons	Tons	Tons
Apricots: "						
California	58	61	26	222,700	204,000	89,000
Washington		85	58	10,690	21,000	15,400
Utah			71	3,030	3,100	8,200
	سر ونشد		·			
Plums:	•	•			Fresh basi	s
Michigan	62	59	62			
California		79	76	63,900	72,000	65,000
?runes:	:			٩		
California (for				1 1 H	Dry basis	~ <u>3</u> fra
drying)	: 64	64	72	194,900	171,000	191,000
Idaho	70.	54	36			
Washington, all	59	61	60			
Eastern Washington :		83	54			
Western Washington :		40	65			
Oregon, all		49	62			
Eastern Oregon:	70	86	48			
Western Oregon:	-	44	64		<u></u>	
						-

1/ For some States in certain years, production includes some quantities unharvested on account of market conditions or scarcity of harvest labor. In 1942, estimates of such quantities were as follows (tons): Apricots, California, 5,000; plums, California, 6,000. 2/ Short-time average. 3/ In California the drying ratio is approximately 2-1/2 pounds of fresh fruit to 1 pound dried. In some years, in addition to the dried prunes produced, additional quantities of prunes remained unharvested on account of market conditions or scarcity of harvest labor. In 1942, the equivalent of 1,000 tons of dried prunes was not harvested on account of scarcit of harvest labor.

Table 18	Miscellaneous	fruits and	nuts:	Condition	on June 1,
	average 193	2-41. annual	1942	and 1943	

	avera	Se 1772	-+1, an	nuar 1942 and 1945		
	: Condit	tion Ju	ne 1 ::		: Condit:	ion June 1
Crop and State	:Average:				:Average:	1942 1943
-	:1932-41:	1942	1943	*	:1932-41:	1942 1943
	: Pct.	Pct.	Pct.::	-		Pct. Pct.
Grapes:	:			Other crops (Contd.)	:	
Florida	: 70	. 75	76 ::	California: "	:	
California, all	: 80	. 80	86 ::	Almonds	: 54	67 52
Wine varieties	: 82	84	85 ::	Walnuts		81 1/75
Raisin varieties	: 79	79	88 ::	Washington:	•	
Table varieties .	: 80	. 76	83 ::	Filberts	:	72 72
Other crops:	:		::	Oregon:	:	
California:	:		:-:	Filberts	:	74 74
Figs	: 78	81	90 ::	Florida:	:	
Olives		81	67 ::	Avocados	: 59	62 77
	:				:	
1 1012						

1/ 1943 walnut production in California indicated to be 56,000 tons as of June 1, compared with 57,000 tons produced in 1942 and 63,000 tons in 1941.

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Table 19.- Apples: Condition of the crop on June 1 in States having commercial production, average 1934-41, annual 1942 and 1943

	·			
	<u>une 1</u> :	:	: Condition	June 1
	* 10)17 ⁸	: Area	:Average:	10 10/17
• 1 7) + + + 1 •		:	<u>1934-41:</u>	+2 1943
:Percent Percen	t Percent:	:	:Percent Perce	ent Percent
t	:	: :	:	****
North Atlantic: 67 71	71 :	:South Central	.: 51 40	6 51
South Atlantic: 55 64	38 :	: All Central	:	
All Eastern :		: States	•: 59 6:	1 64
States 62 68	59 :			2 65
			a and a first and a second s	
Table 20 Apples and pears: Co	ld-storage	holdings. June 1	1943 with co	marisons
			., ., ., .,	
		: June] :		:
Commo di tw	IInit	· E-w av · Ju		June 1,
· · ·	:Average: 1942 : 1943 :: Area :Average: 1942 : 1943 :Percent Fercent Fercent: :Percent Fercent Percent Percent :: 11931-41: 1942 : 1943 :Percent Fercent Fercent: :: :Percent Percent Percent : : : 1942 : 1943 :: :: :: : :Percent Percent Percent Percent :			
			cande Thousand	Thousands
-		· Inousanus Inou		s mousemus
Amm] e.g.	Demmel	• • E	•),	1
		• 2		
		,		
		nema'		
Total apples	Bushel	: 1,00/ 1,	25.5 4,623	1,700
•		:,	_	
			· - (2.
		K :, —	- 4	-
			- , 79	5
		cet:1		
Total pears				
			.on.	
1/ Previously included with "bus	hel baske	ts•"		
Table 21 Frozen fru	its: Col	d-storage holdings	s, by varieties	,
June	1, 1943,	with comparisons		
•				
Area : Area : Area : Area : Area : Area : 1934-41: 1942; 1943; :1934-41: 1942; 1942; :1934 ::<:::				
Commodity	: 5-yr.			
· · · · · ·			1943	1943
A A A A A A A A A A A A A A A A A A A	:1,000 por	unds 1,000 pounds	1,000 pounds 1	,000 pounds
	:	· · · · · · · · · · · · · · · · · · ·		
Blackberries	: Data	2,042	3,587	
Blueberries			5.333	4,263
			2.022	1,774
	-			
		states and states		
		The support of the su		<u>J</u> U, <u>L</u> ++
compiled from reports of the Foc	a Distrib	ution Administrati		
•				

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1943		1,000 1,000 pounds pounds	. 55 216		544 T, 514	319 532	1	130 5,501	12,	10 - A	505 2,802	- 3,375	377 7,448	550 · 1, 242	1.	049 19,565	11	· •	560 3,018	73 H 263	0	869 1.774		53		n l
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Table 22 Fruits, frozen:	Commo di ty		In small containers: Blackberries	Blueberries	Cherries		Raspherries	Strawberries	To tal	In bulk or large containers:	Blackberries	Blueberries	Unerries	Young, Logan, and similar berries	Raspberries	Strawberries	Total	Total, all containers:	Blackberries Blueberries	Cherries	Young, logan, and	similar berries	Strawherries	Other fruits	Total	COMPILED THOM REPORTS OF

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