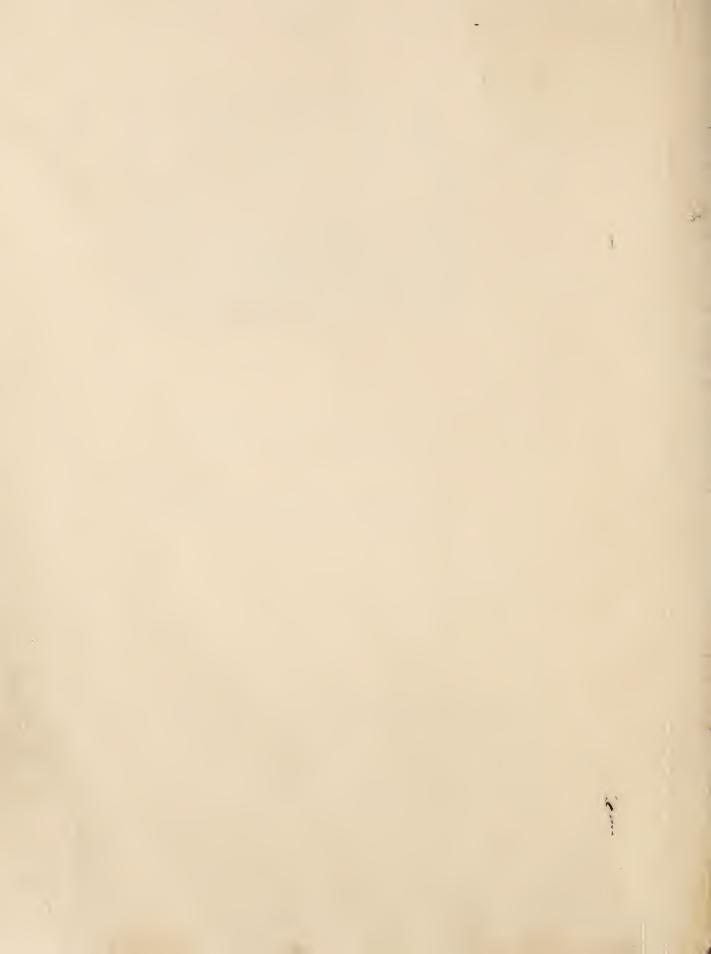
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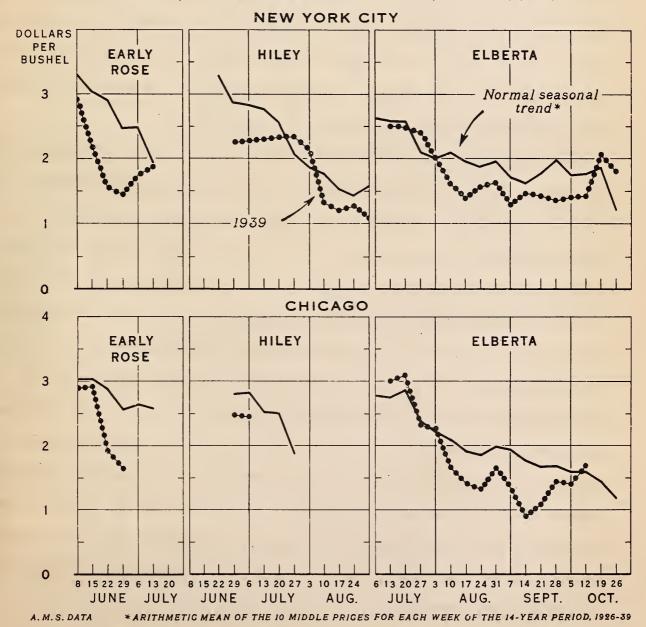


THE FRUIT SITIATION

### BUREAU OF AGRICULTURAL ECONOMICS UNITED STATES DEPARTMENT OF AGRICULTURE

TFS-42 JUNE 22, 1940

### PEACHES, U.S. NO. 1: WHOLESALE PRICES AT NEW YORK AND CHICAGO, NORMAL SEASONAL TREND, AND 1939-40



### THE FRUIT SITUATION

### Summary

Fruit crops in 1940 probably will be generally smaller than in 1939, but because of the prospect of reduced exports the supplies available for domestic markets probably will be as plentiful as those of last year. Smaller crops than a year ago are indicated for apricots, cherries, peaches, pears, plums, dried prumes, and possibly grapes. These decreases probably will be offset to some extent by larger crops of summer oranges and lemons, strawberries, and a few miscellaneous fruit crops. The condition of apples in commercial areas on June 1, 1940 was slightly below that of a year earlier.

Bocause of the war situation in Europe, the most important export outlet.

for American fruit, the export prospect for the 1940 season is uncertain. It is probable that exports of fresh fruits except citrus will be negligible. Exports of citrus to Canada probably will continue in normal volume and it may become possible to ship citrus fruits to the United Kingdom. The spread of the war to the Mediterranean area has about cut off the United Kingdom from trade with Italy and Palestine, two important sources for British imports of lemons, oranges, and grapefruit. Also the trade in dried fruits between eastern

Mediterranean countries and western Europe has been disrupted. It appears, therefore, that if methods of payment can be arranged and shipping space is available, the United States could supply the United Kingdom with a large quantity of citrus, dried, and canned fruits. Recently stocks of dried and canned fruits were quite large in the United Kingdom, and imports have been relatively small. Later in the season, however, it is possible that trade in these items will become more active.

The peach crop in the early Southern and North Central States is substantially smaller than that of last year, but in California production for canning and drying is indicated to be about as large as that of last season. The supply of market peaches probably will be smaller than it was last year through most of the marketing season. The situation as regards canned and dried peaches is uncertain because of the changing export prospect. Carry-over stocks are about normal, however, and the prospect is for considerable improvement in domestic domand, particularly since the pack of both canned and dried apricots probably will be small.

Production of all poars in the Eastern States and of late poars in the Western States, practically all of which are used for fresh sale, is slightly larger than a year earlier, but production of western Bartletts, which are used fresh, cannod, and dried, is somewhat smaller. The probabilities are that supplies of fresh pears for market will be larger than they were last year. As in the case of cannod and dried peaches, the cannod and dried pear situation also is uncertain because of the export prospect. Carry-over of cannod pears is indicated to be small but that of dried pears is relatively large.

An increased production of red sour cherries is in prospect, but this increase is more than offset by a decreased production of sweet cherries. Carry-over of canned and brined sweet cherries is indicated to be relatively large, but the carry-over of canned red pitted (sour) cherries probably will be negligible.

### APPLES

June 1 condition of apples in the 38 States having commercial production averaged 67 percent of normal, compared with 69 percent a year earlier and the 10-year (1929-38) average of 63 percent. In all areas except the South Central States June 1 condition was reported to be average or above. As compared with a year earlier, condition was considerably lower in such important States as

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New York, Ohio, Indiana, Illinois, Michigan, Missouri, and California, but somewhat higher in Connecticut, New Jersey, Delaware, Maryland, Virginia, West Virginia, Idaho, Colorado, Washington, and Oregon.

On the basis of groups of States, prospects are better than a year earlier in the South Atlantic and the far Western States, the two groups where a considerable quantity of apples is usually produced for the export market. Prospects are below those of a year earlier in the North Atlantic and North Central States. In nearly all areas June 1 reports indicate that there was little winter injury or spring freeze damage and the block was generally heavy. It was still too early, however, to report the indicated size of the crop.

Cold storage holdings of 1939 crop apples totaled 1.1 million bushels on June 1, 1940 compared with 1.7 million a year earlier. Of the approximate 2.5 million bushels which moved out of storage during May, nearly all moved into domestic channels. In May 1939 only 2 million bushels moved out of storage and about 400,000 of these were experted. The heavier domestic movement this sears at generally higher prices indicates that consumer demand for apples is much improved over that of a year ago. Market prices in recent weeks advanced seasonally, and in early June averaged about 40 cents per bushel higher than in the corresponding period of 1939.

### PEACHES

The United States peach crop for 1940 is indicated to total 52 million bushels, or about 9 million bushels less than the 1939 crop and nearly 1 million bushels less than the 10-year (1929-38) average.

Production in the 10 Southern States, shipments of which started in early June, totals 11.6 million bushels, 3.5 million less than in 1939. The crop this season is particularly small in North Carolina, Georgia, Alabama, Mississippi, and Oklahema - which means that the market supply of peaches during June and July will be smaller than a year earlier.

Production of late peaches in all States except California is also indicated to be smaller this season than last but about equal to the 10-year (1929-38) average. The indicated crop of 16.5 million bushels is about 5.2 million bushels smaller than that of last season. Production in the North Central States (including Kentucky and Tennessee) is about 6 million bushels (62 percent) short of that in 1939, whoreas production in the castern and western groups is indicated to be slightly larger.

In California, where the peach crop is used largely for canning and drying, production is indicated to be about as large as the 24 million bushels (577,000 tons) produced in 1939. A slight increase in the production of clingtone varieties is indicated to be offset by a slight reduction in that of free-stone varieties.

The producers of both the clingstone and freestone varieties usually have ,, three outlets for the disposition of the crop. In the case of the clingstone

varieties the principal outlet is the canned pack, which in 1939 took about 299,000 tons out of 366,000 tons produced. Of the remaining 67,000 tons, 30,000 were dried, 30,000 consumed fresh, and 7,000 tons were not harvested. The disposition of the clingstone crops totaling 374,000 tons this season depends largely upon what canners think the demand for canned peaches will be during the coming marketing season and upon the demand for fresh peaches. Carry-over stocks of canned clingstone peaches, as of June 1, were about normal or about the same as the 2.7 million cases a year earlier. This means that practically all of the 1940 marketings will have to come out of the current pack. The export market usually takes about 1.6 million cases although in each of the last two seasons close to 2 million cases were exported. At present the outlook is for small exports during the coming season, since the major export outlet is the United Kingdom and that country has in effect an import license control system on all food imports.

It should be considered, however, that the export prespect could change favorably and may do so since the war has spread to the Mediterranean areas. Also the prospect is for some improvement in domestic demand for cannod peaches over that prevailing last season.

The short crop of apricots and prospect of a small pack of canned apricots this season will doubtless add to the demand for canned peaches. Since the carry-over of fruit salad and cocktail which includes considerable peaches, is about normal and consumption is on an upward trend the pack of this item in 1940 may be as large as in 1939. By and large it appears, therefore, that at least a normal supply of canned peaches could be packed this season, which would mean the use of 275,000 tons of clingstones. This would leave about 100,000 tons for fresh use and drying compared with 60,000 tons so used in 1939 and a maximum of 80,000 tons so used in 1934. Of course, if peach canners deemed it advisable to make up for some of the probable deficiency in the canned apricot supply this season, another 30,000 to 35,000 tons of peaches could be canned. It is probable also that the fresh use of peaches could be stepped up this season because the supply for fresh market in the Southern and North Central States is rather short. Also because of the possibility of considerable expansion in wartime demand it might prove profitable to build up a reserve supply of canned peaches.

The freestone crop in California is indicated to total 8,376,000 bushels or 201,000 tons. It is about 10,000 tons short of the 1939 crop, of which 110,000 tons were used for drying, 79,500 were consumed fresh, and 21,500 tons were canned. The pack of dried freestone peaches totaled 20,000 tons in 1939; and this, together with a pack of 4,000 tons of clingstones, made a total supply of 24,000 tons. This was slightly more than the 5-year (1934-38) average supply of 23,340 tons. Exports during the current season were smaller than usual, an indication that approximately 21,300 tens had to be moved into domestic markets compared with an average movement of about 20,000 tons. In view of the uncertain export prospect in the coming season, it appears that the pack this season needs to be set on the basis of the probable demestic demand. Because of the prospective short supply of dried apricets, however, the demestic demand for dried peaches probably will be increased. It seems probable, therefore, that a pack of dried freestones at least as large as that of last season

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could be distributed without difficulty. The demand for fresh freestones probably will be increased as will the canning demand. Shipments of canned freestones in 1939-40 were relatively large, and resulted in a carry-over of about normal proportions.

### PEARS

United States production of pears is indicated to total 30.9 million bushels this season, or only slightly less than the 31 million bushels produced last season. A slight decrease in the Pacific Coast States more than offsets a slight increase in the combined total of all the other areas. In the former area the production of Bartlett pears is indicated to total 13.6 million bushels, or about 1 million bushels short of the 1939 crop, but the production of late varieties is up 300,000 bushels. The Bartlett crop is only slightly above average, a smaller than average crop in California being more than offset by slightly larger then average production in Washington and Oregon.

In California the Bartlett pear is used for fresh consumption, for canning, and for drying, whoreas in the other 2 States it is ordinarily used only for fresh consumption and canning. Of the production of about 354,000 tons in 1939, approximately 171,000 tens were cannod, 49,000 were dried (44,400 in California and 4,400 in Washington), 125,000 tons were used fresh, and nearly 9,000 tons were unharvested. In 1940 early reports indicate that the crop will total 332,000 tens, or 22,000 tens short of the 1939 crop. Owing to the large pack of dried pears in 1939 and curtailed exports, it is probable that the carry-over of dried pears will be considerable. In contrast the pack of canned pears in 1959 was not unusually large and there is evidence that the carry-over into the 1940 season will be nominal. Exports were smaller than in the previous season and were slightly smaller than the 5-year (1934-38) average. The decline in exports was due largely to the fact that the supply of canned pears was relatively short, totaling about 4.6 million cases compared with 5.4 million in 1938. For the coming season the outlook is for reduced exports, although conditions could change favorably before the marketing season is over. It appears, therefore, that the canning outlet might take at least as many pears as it did last season. A pertion of the supply could be carried as a reserve stock to meet any increase in demand.

The shortage of apricots also probably will increase the demand for canned pears and peaches this season. If approximately 170,000 tons of pears are canned and possibly 24,000 tons are dried, there would remain about 138,000 tons of Bartletts for the fresh market. This would be equivalent to about 5.5 million bushels which would be available for the fresh market along with 6.3 million bushels of late pears produced in the Pacific Coast States and 10.9 million produced in all other States. The total is 22.7 million bushels, or about 2 million bushels more than was made available in 1939.

### CHERRIES

Cherry production in 1940 is expected to total 174,870 tons compared with the record large crop of 137,000 tons in 1939. The indications point to an

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increased production of sour varieties but a smaller crop of sweet cherries. The former are produced largely in the North Central and Middle Atlantic States, whereas the latter are produced largely in the West. Although some sweet and sour cherries are usually sold for fresh use, a large proportion of each crop is used for canning, freezing, etc.

It appears that the demand for sour cherries for canning will be fairly active this season since the large pack of slightly more than 3 million cases in 1939 was practically all moved into consumption, leaving a total carry-over of less than 100,000 cases. In the case of sweet cherries in the Pacific Coast States, bidding by canners has been active during the past month because of the reduced production this season. Early trade reports indicate that 6 and 7 cents per pound is being paid this season as compared with 3.5 and 4 cents last season. Although indications point to sizeable carry-overs of canned and brined sweet cherries, the demand from packers and briners appears to be active. Fresh shipments have been going forward in recent weeks but the volume is much below that of a year earlier.

### MISCELLANEOUS FRUITS

The California apricot crop, indicated at 118,000 tons, is the smallest since 1921 and is only a little over one-third as large as the record large crop of 312,000 tons produced in 1939. Ordinarily, apricots are used fresh, canned, and dried.

In 1939 both the canned and dried packs were relatively large. Shipments of canned apricots were well maintained, the export movement being increased slightly over that of the previous season, and as a consequence the carry-over as of June 1 was relatively small. The small crop this season indicates that the 1940 pack will be very small. Because of the large 1939 pack of 41,000 tons of dried apricots, however, there was a sizeable carry-over, possibly 7,500 tons. A part of this, perhaps 2,000 tons, will be purchased by the Federal Surplus Commodities Corporation. This carry-over together with a small 1940 pack in prospect indicates a probable supply less than one-half that of 1939.

Production of dried prunes in California is indicated to total 192,000 tons, or 7,000 tons more than was produced in 1939. In the Northwest the crop probably will be the smallest in many years, or only about one-fourth that of 1939. This would mean a total western pack of about 200,000 tons compared with 213,400 tons last year. Purchases (including offers) by the Federal Surplus Commodities Corperation during the current season, totaling about 41,000 tons, are designed to remove burdensome surpluses from the market. The carry-over last season was about 60,000 tons and resulted in a total supply of about 273,000 tons. Exports through April amounted to only 48,000 tons, or about 43 percent less than in the corresponding period a year earlier. If domestic disappearance is as large as in the preceding year, the carry-over into the coming season probably will be reduced to around 45,000 tons. This carry-over together with the indicated new crop would mean the smallest supply of dried prunes since 1934.

Condition reports indicate a fairly good crop of prunes in eastern Washington and Oregon, where the crop is used mostly for fresh sale. Also the California plum crop is almost as large as that of 1939.

The grape crop in California, particularly raisin varieties, probably will be smaller than that of last season as the condition on June 1, 1940 averages lower than a year earlier. Wine and table varieties probably will be as plentiful as they were last season.

Table 1.- Apples, western: Weighted average auction price per box, all grades, at New York and Chicago, by specified varieties and weeks, 1939-40

***************	:	197	39	*:		19	9140	
Market	:	Washingto		: All :_		Washingto	on :	All
and week	Deli- cious	: :Winesap	Yellow Newtown	:leading : : varie- : : ties :	Deli- cious	: :Winesap	Yellow Newtown	leading varie- ties
New York	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
May 18	1.81	1.80	1.81	1.30	2,10	2,06	2,12	2.10
June 1	: 1.83	1.63 1.65	1.75 1.74	1.72 1.67	1.93 2.50	2•25 2•35	2,26 2,59	2.15 2.42
8 15	1.61	1.77	1.79 1.79	1.80	2.50	2.24	2.38	2.33 2.16
_,	:	:		: All :		:	: :	All
	Deli- cious	Winnagon	Rome Beauty	leading: varie-: ties:	Deli- cious	Winesap	: Rome : : Beauty :	leading varie- ties
Chicago May 18 25 June 1 8 15	1.47 1.53 1.38 1.44 1.39	1.47 1.50 · 1.34 1.35 1.59	1.21 1.37 1.25 1.01 1.19	1.45 1.49 1.32 1.29	1.99 1.82 2.19 2.17 2.36	1.69 1.85 2.08 1.97 1.93	1.31	1.85 1.83 2.12 2.00 1.93

Table 2 .- Apples: Condition on July 1 in States having commercial production, average 1929-38, 1938 and 1939

State	:Average:	1938	1939	State	:Average:	1938	1939
	: Pct.	Pct.	Pct.	•	: Pct.	Pct.	Pct.
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut New York New Jersey Pennsylvania Ohio Indiana Illinois Michigan Wisconsin Minnesota Iowa Missouri Nebraska Kansas Delaware	: 77 77 75 78 74 86 69 75 86 69 75 86 69 75 86 86 86 86 86 86 86 86 86 86 86 86 86	80 80 92 69 78 76 77 62 87 65 76 57 69	82 77 87 82 79 86 82 75 64 58 57 89 85	: Maryland	51 53 55 55 55 56 57 56 57 57 67 57 67 67 67 67 67 67 67 67 67 67 67 67 67	68 51 46 51 46 51 42 43 41 69 51 46 69 69	74 571 49 548 50 381 769 57 77 55 67

<sup>1/</sup> Average condition shown for the 36 States is not comparable with United States averages previously published.
Compiled from reports of the Agricultural Marketing Service.

Table 3.- Peaches: Production in Late States, average 1929-38, annual, 1938, 1939, and indicated 1940 1/

	Average			<del></del>		: Indicated
State	1929-38	:	1938	:	1939	: 1940
2	1,000 bu.		1,000 bu.		1,000 bu.	1,000 bu.
:						
Delaware	299		304		422	423
Maryland	371		352		427	445
Virginia	906		1,161		1,025	1,062
West Virginia:	284		184		315	518
Kentucky	517		352		562	243
Tennessee:	1,209		610		1,470	288
New Hampshire:	18		19		17	17
Massachusetts:	110		88		74	93
Rhode Island:	26		27		12	24
Connecticut:	164		140		84	140
New York	1,368		1,134		1,722	1,460
New Jersey:	1,307	:	1,172		1,435	1,530
Pennsylvania:	1,666		1,842		2,460	2,480
Ohio:	788		481		1,212	541
Indiana:	408		144		378	77
Illinois:	1,553		1,480		1,800	204
Michigen:	1,568		1,341		2,760	1,564
Iowa:	<b>7</b> 9		90		110	87
Missouri:	782		116		1,140	440
Nebraska:	41		72		70	55
Kansas	125		43		154	126
Idaho:	133		181		136	172
Colorado:	1,159		1,634		1,575	1,892
New Mexico:	71		51		73	88
Arizona	58		22		51	45
Utah:	439 *		5 <b>7</b> 3		564	623
Nevada:	5		6		6	4
Washington	1,079		1,428		1,210	1,494
Oregon	276		327		391	352
Total above Late:						
States	16,809		15,374		21,655	16,487
California, all :	21,914		20,501		24,043	23,961
Clingstone 2/:	14,343		13,042		15,251	15,585
Freestone 37:	7,571		7,459		8,792	8,376
Total United States	52,723		51,9:5		60,822	52,012

<sup>1/</sup>For some States in certain years, production includes some quantities unharvested on account of market conditions. In 1938 and 1939, estimates of such quantities were as follows: 1938 - New Jersey, 70,000 bu.; Washington, 57,000 bu.; Oregon, 12,000 bu.; California Clingstone, 875,000 bu.; 1939-New York, 120,000 bu.; Utah, 32,000 bu.; California Clingstone, 292,000 bu.

<sup>2/</sup> Mainly for canning. 3/ Mainly for drying.

Compiled from reports of the Agricultural Marketing Service.

Table 4.- Citrus fruits: Weighted average auction price per box, New York and Chicago, by specified periods, 1939-40

Marke	t:	<del></del>		Orange	S			: Grap	efruit	: Lemo	ons
and	1: 7	Calif.V	alencias:	Calif	. Mavels:	Fl	a.	: Fl	a.	Cal:	if.
perio	d :	1939	: 1940 :	1939	: 3.940 :	1939	: 1940	: 1939	: 1940	1939	: 1940
	:	Do L.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
New Yo											
May	18:	2.75	3.28	2.97	2.86	2.38	3.04	1.77	2.36	4.00	3.63
	25:	3.05	3.38	3.10	2.85	2.18	3.30	1.7.7	2.23	3.80	3.71
June	1:	3.21	3.66	2.98	3.08	2.35	3.51	1.66	2.19	4.89	3.80
Mo.	• • :	3.19	3.51	3.00	3.08	2.30	3.31	1.71	2.18	4.08	3.74
June	8:	3.08	3.81	5.06	3.51	2.72	3.44	1.90	1.89	5.17	4.87
	15:	3.33	3.90		***	2.40	3.67	1.77	2.14	5.01	4.72
Chicag	0:							•			
		1/2.60	3.36	2.91	2.95	2.40	3.18	1.67	2.18	3.84	3.63
	25:	Ī/3.80	3.53	2.77	2.89	2.58	3.45	1.84	1.94	4.15	3.42
June	1:	3.04	3.57	3.14	2.90	2.61	3.40	1.95	2.59	4.60	3.66
No.	• • • :	2.94	3.51	2.86	3.09	2.48	3,43	1.7.1.	2.39	3.99	3.61
June	3:	3.21	3,73	3.03	2.94	2.59	3.77	2.03	. 2.30	4.86	4.65
	15:	3.32	3,88 1	/3.75		2.60	3.23	2.19	1.01	4.56	4.82

1/ Less than 500 boxes sold.

Table 5.- Peaches: Production in 10 early States, average 1929-38, annual 1938, 1939, and indicated 1940 1/

State	:	Average 1929-38	:	1938	:	1939	:	Indicated 1940
	:	1,000 bu.		1,000 bu.		1,000 bu.		1,000 bu.
	:							
North Carolina	:	1,922		2,232		1,305-		1,260
South Carolina	:	1,141		1,515		1,636		1,508
Georgia		5,029		5,320		3,800 · ·		3,484
Florida		60		68		33		59
Alabama		1,335		1,705		1,705		476
Mississippi		798		1,061		1,034		390
Arkansas		1,718		2,451		2,615		2,000
Louisiana		269		325		409		402
Oklahoma		<b>52</b> 6		429		615		392
Texas		1,200		934		1,972		1,593
Total 10 States .		13,998		16,070		15,124		11,564

<sup>1/</sup> For some States in certain years, production includes some quantities, unharvested on account of market conditions. In 1938, estimates of such quantities were as follows: Morth Carolina, 112,000 bushels.

Table 6.- Citrus fruits: Production, average 1928-37, annual 1938, and indicated 1939

	;	Produc	tion 17		
Crop and State	Average 1928-37	1938	Indi- catad	:1959 as:1939 as:percent:age of age of age of age of	
	1,000	1,000	1,000		
	: boxes	boxes	boxes	Percent	Percent
Oranges:					
Winter and spring varieties- Calif. Navols and miscellaneous	15,335	17,907	17,620	114.9	98.4
Florida, all		33,900	26,300	147.4	77.6
Early and mid-season	the transportation and a section of the last	33,900	16,000	143.9	91.4
Valencias	:2/ 7,180	13,000	8,000		61.5
Tangerines	:2/ 2,280	5,400	2,300	100,9	67.6
Texas	: 677	2,815	2,1150	301.9	87.0
Arizona	: 120 : 78	430 96	500	277.8	116.3 78.1
Mississippi	: 79	85	59	151.3	69,4
Louisiana	255	335	- 223	89.4	59.2
Total	-	55,518	117.232	137.3	84.9
Summer and early fall varieties-		maria marijana maaa	Mitte armenen derer giveren, Miller (sentan)	paraganing congression for the second for the second	
Calif. Valencias	Marie Company of the	23,215	<u> 26,860</u>	138.6	115.6
Total 7 States 3/	: 53,785	73,863	74,092	137.8	94.0
Grapefruit:	1. 10 070	27 600	1:E E00	120.7	65.7
Florida, all		23,600	15,500	145.1	82.3
Other		1.5,700	9,000	94.3	57.3
Texas	3,538	15, 570	13,200	373.1	84.2
Arizona	: 1,003	2,700	2,900	289.1	107.4
California	1,544	1,744	1,975	127-9	113.2
Total 4 States 3/	: 18,923	43,714	33,575	177.4	76.8
Lemons:  California 3/  Limes:	7,881	11,322	12,000	152.3	106.0
Florida	20	95	<u>4</u> / 95	175.0	100.0

<sup>1/</sup> Relates to crop from bloom of year shown, picking boginning November 1 in California and September 1 in other States. For some States, in certain years, production includes some quantities denated to charity and/or eliminated on account of market conditions. Indicated production for the 1940-41 season will be issued in October.

<sup>2/</sup> Short-time average.

3/ Net content of boxes varies. In California and Arizona the approximate average for oranges is 70 pounds net and grapefruit 60 pounds; in Florida and other States, oranges 90 pounds and grapefruit 80 pounds; California lemons about 76 pounds net.

<sup>4/</sup> December 1 indicated production.

Compiled from reports of the Agricultural Marketing Service.

Table 7.- Pears: Production by States, (excluding three Pacific Coast States), average 1929-38, annual 1938, 1939, and indicated 1940 1/

•	iı	ndicated 1940 <u>1</u>	<i>[</i> -	
	Average	1938	1020	: Indicated
State	1929-38	; 1900	1939	: 1940
•	1,000 bu.	1,000 bu.	1,000 bu.	1,000 bu.
Maine	12	13	13	. 12
New Hampshire		15	. 11	17
Vermont		7	7	7
Massachusetts		75	53	
Rhode Island		11	8	9
Connecticut:		49	13.	
New York		1,960	1 749	722
New Jersey		57	# # # # # # # # # # # # # # # # # # #	69
Pennsylvania		657	918	886
Ohio		634	936	828
Indiana		366	527 .	510
Illinois		413	668	572
Michigan		1,411	1,354	1,548
Iowa	•	104	1,334	146
Missouri		. 66	4.26	420
Nebraska		54	55	•
Kansas		. 56	121.151	186
Delaware		. 7	0,	10.
Maryland		82	81	107
Virginia		334	189	364
West Virginia	and the second s	35	56	95
North Carolina		364	230	254
South Carolina		129		115
Georgia		404.		
Florida		156	69	156
Kentucky		135	206	
Tennessee	•	186	244	125
Alabama		383	313	205
Mississippi		462	348	324
Arkansas		156	211	173
Louisiana		190	. 130	-192
Oklahoma	113	. 80	92	62
Texas	359	. 440	406	518
Idaho	60	67	.62	61
Colorado		251	173	240
New Mexico		27	45	51
		6	11	10
Arizona		• 127	104	112
Utah		Λ.	3	2
	4	4	3	
Total above	8,864	9,973	10,497	10,910
States	0,004	5,510	10,401	10,010

<sup>1/</sup>For some States in certain years, production includes some quantities unharvested on account of market conditions. In 1938 - New York 140,000 bu.; Pennsylvania, 79,000 bu.; 1939 - New York, 60,000 bu.; Pennsylvania, 73,000 bu.; Ohio, 76,000 bu.; Indiana, 53,000 bu. Compiled from reports of the Agricultural Marketing Service.

Table 8.- Pears: Production in 3 Pacific Coast States, average 1929-38, annual 1938-39, and indicated 1910 1/

State	Average 1929-38	: : 1938 :	1939	Indicated 1940
	1,000 bu.	1,000 bu.	1,000 bu.	1,000 bu.
Washington, all Bartlett Other Oregon, all Bartlett Other California, all Bartlett Other	3,480 1,301 3,159 1,346 1,814 9,530 8,417	6,500 4,340 2,160 4,249 1,437 2,812 11,751 9,751 2,000	5,779 3,700 2,079 4,229 1,620 2,609 10,542 9,209 1,333	6,183 3,976 2,207 4,260 1,580 2,680 9,500 8,042 1,458
Total Pacific States:		22,500	20,550	19,943
Bartlett	T	15,528 6,972	14,529 6,021	13,598 6,345
Total United States .:	26,333	32,473	31,047	30,853

1/ For some States in certain years, production includes some quantities unharvested on account of market conditions. In 1938, Washington, - Bartlett, 1,208,000 bushels; Other, 320,000 bushels; Oregon, - Bartlett, 230,000 bushels; Other, 309,000 bushels; California, - Bartlett, 833,000 bushels; Other, 84,000 bushels; 1939, Washington, - Bartlett, 185,000 bushels; Other, 350,000; Oregon, - Bartlett, 81,000 bushels; Other, 107,000 bushels; California, - Bartlett, 83,000 bushels; Other, 125,000 bushels.

Compiled from reports of the Agricultural Marketing Service.

Table 9.- Pears, western: Weighted average auction price per box, all grades, at New York, by specified varieties and weeks, 1939-40

Week	<u> </u>	:	1939		7:		1940	
ende		: Winter : Nelis	P. Barry	: All va- : rieties	:	Winter Nelis	P. Barry	All va- rieties
		: Dollars	Dollars	Dollars		Dollars	Dollars	Dollars
May ]	L8	: 2.54	2.18	2.43		2.47	5.44	2.51
2	25	: 2.67	2.77	2.69		2.39	2.73	2.45
June	1	: 2.75	2.69	2.72		2.52	2.50	2.52
	8		3.23	3.23		2.83	2.10	2.39
נ	L5	: 1.53		1.53		-	2.130	2.30

Table 10.- Oranges: Total weekly shipments from producing areas, by varieties, April to June 1939-40 1/

			- 								· · · · · · · · · · · · · · · · · · ·
	:		1939			<b>:</b>	· · · ·	1	<u>0</u> 40		
	:	:Calif.:	:		5.5		:Calif.:	;	;	To	tal
	:Calif.	Ariz.	. :				Ariz.	:	:	_	:
Week	:Ariz.	:Navels:		_	Total		:Navels:	Fla.:	_ :	Com-	Relief
ended	:Valen-	:& mis-:	Fla.	Tex.	2/	.Valen-	:& mis-:	3/:	Tex.	mer-	pur-
	: cias	cella-:	:	;		. clas	cella-:	:	:	cial	chases
	:	necus:	:			3/	:neous :	:	:	<u>2</u> /	: 4/
	: Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars
	:	, .									
Apr. 6	: 158	1,152	1,866	. 134	3,354	29	1,348	973	710	2,392	133
13	: 207	1,363		121	3,352	43	1,757	974	38	2,812	
20	: 351	1,368		149	3,734	53	1,714	935	24	2,776	
27	: 331	1,205	1,633	. 117	3,295	174	1,717	983	11	2,855	37
May 4	: 219	- 1,066		63	3,087	632	973	785	13	2,403	
11	: 287	872	1,416	47	2,630	1,088		673	3	2,310	11
18	: 633	448	1,447	28	2,563	1,362	171	529		2,062	
25	: 1,071		1,378	13	2,583	1,494	53	377		1,924	29
June 1	: 1,038	•	1,318		2,380	1,793	7	273	-	2,073	-
g	: 1,343	6	1,386		2,735	1,983	~	144		2,127	111
15	: 1,529		1,096		2,625	2,157		58		2,215	
	,		, ,			, , ,					

<sup>1/</sup>Rail, boat, and truck. No truck shipments reported for Louisiana, Alabama, and Mississippi; total truck shipments originating in Texas; interstate truck shipments only from Florida, California, and Arizona.

4/ Purchases made by Federal Surplus Commodities Corporation. Compiled from reports of the Agricultural Marketing Service.

Table 11.- Grapefruit: Total weekly shipments from producing areas,
April to June 1939-40 1/

Woole		193	9	:		19	40	
Week ended	Fla.	:Calif: :Ariz.	Tex.	Total	Fla.	:Calif: : Ariz.	Tex.	Total
	Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars
Apr. 6 13 20 27 May 4 11 18 25 June 1 8 15	789 955 1,007 822 827 672 685 637 549 384	79. 76 60 91 95 92 78 95 80 91	528 434 351 306 240 225 153 27 7 2	1,396 1,465 1,418 1,219 1,162 989 916 759 624 642 503	598 479 476 478 394 339 304 210 146 90	75 103 117 141 192 256 208 143 141 133 186	569 409 222 154 . 72 . 4	1,242 991 815 773 658 599 512 353 287 223 232

<sup>1/</sup> Rail, boat, and truck. Total truck shipments originating in Texas; interstate truck shipments only from Florida, California, and Arizona. Compiled from reports of the Surplus Marketing Administration.

<sup>2/</sup> Includes shipments from Alabama, Mississippi and Louisiana, and also tangerines. 3/ Excluding relief shipments.

Table 12.- Strawberries: Acreage, yield per acre, and indicated production, 1940 with comparisons 1/

Ľ									
		Acreage			per a	cre		duction	
Group and	:10-year:			:10-year:			:10-year		Indi-
State	:average:	1939 :		:average:				222	cated
	:1929-38:	<u>:</u>		:1929-38:			1929-38		1940
	:			Crates		Crates		1,000	1,000
	: Acres	Acres	Acres	2/	2/	2/	crates	crates	crates
<u>Early 3</u> /	35,670	34,850	36,000	65.1	74•7	63.2	2,321	2,602	2,274
Second early 3/	51,350	52,150	49,650	58.0	60.0	57•2	2,978	3,128	2,841
Intermediate:	•						•		
Califother .	: 2,930	3,320	3,500	190	164	135	552	544	472
Delaware		5,000	5,000	55	45	65	252	225	325
Illinois		6,700	7,300	52	65	60	262	436	438
Kansas		1,300	1,400		45	45	56	58	63
Kentucky		8,900	8,500		60	60	362	534	510
Maryland		7,900	8,300		60	75	495	474	622 426
Missouri		13,500	14,200		35	30	417	472 280	423
New Jersey Oklahoma		4,000	4,700 900		70 45	90 35	308 47	40	32
ORIGINAL	1,590	900	900		49	<u></u>		+0	<u> </u>
Group total .	43,230	51,520	53 <b>,</b> 800	63.6	59•5	61.5	2,751	3,063	3,311
Late (1):	:								
Indiana	: 2,650	4,000	4,200	68	80	75	180	320	315
Ohio		4,900	4,900		90	100	5/1/1	<b>计</b> 计	490
Oregon		12,200	13,100		85	87	754	1,037	1,140
Washington	: 7,540	7,500	8,000	71	71	85	536	532	680
Group total .	: 25,310	28,600	30,200	67.7	81.5	<u>86.9</u>	1,714	2,330	2,625
T + (C)	:								
<u>Late (2):</u>	. 7 1100	000	7 000		-,	(0)		( a	60
Iowa	: 1,490	900	1,000		75	60'	88	68	
Michigan New York		13,000	14,700		105	115	600	1,365	1,690
Pennsylvania .	: 3,930	4,300	4,300 4,900	. 78 . 65	85 85	90	261	408	387 441
Utah		1,300			85 65	90 70	75	84	
Wisconsin		3,000			70	75 ·	106	210	91 240_
	:								
Group total .	: 22,120	27,300	29,400	63.8	91.6	98.9	1,412	2,501	2,909
Total all States	: :177,680 :	194,420	199,050		70.1	70.1	11,176	13,624	13,960

Estimates include undetermined quantities used for canning, frozen pack, etc.

<sup>2/</sup> Twenty-four quarts.
3/ Data are from releases of March 9 (TC-40: 309) and May 9 (TC-40: 511).
Compiled from reports of the Agricultural Marketing Service.

Table 13.- Cherries: Production in 12 States, average 1929-38, annual 1938, 1939 and indicated 1940 1/

† •		and the second second	. All va	rieties	
State :	Average 1929-38		1938	1939	: Indicated : 1940
	Tons		Tons	Tons	Tons
New York	19,09		16,900	27,95	
Pennsylvania	7,491 4,696	Į,	6,560 3,630	12,17	
Michigan:	28,310	)	14,940	37,00	0 41,250
Wisconsin	8,53 <sup>1</sup>		8,500 430	8,50 36	
Idaho	2,69		2,490	1,80	
Colorado	3,559		5,280 . 4,440	3,92 2,45	
Washington	2,928 16,850		26,500	26,80	
Oregon	13,990 20,720	)	21,100	21,20 36,00	0 19,500
12 States	129,36		140,870	187,01	
•	Swee	t varie			varieties
:	1938	1939	: Indi- : cated : 1940		: Indi- 1939 : cated : 1940
,	Tons	Tons	Tons	Tons	Ton's Tons
New York	1,440 1,960 180	1,980 3,280 450	3,850	4,600	5,970 26,000 8,890 9,480 8,410 7,780
Michigan	2,240	2,730		12,700 3	4,270 37,800
Wisconsin	<del></del> 60	60	80	8,600 370	8,500     10,950       300     270
Idaho	1,970	1,370		520	430 460
Colorado	280 3 <b>,</b> 330	150 1,380			3,770 3,750 1,070 1,330
Washington	19,850	20,000	20,200	6,650	6,800 7,700
Oregon	~ ~ ~	18,500 36,000		1,850 	2,700 2,600
12 States	80,560	85 <b>,</b> 900	66,750	60,310 10	1,110 108,120

<sup>1/</sup> For some States in certain years, production includes some quantities unharvested on account of market conditions. In 1938, estimates of such quantities were as follows (tons): Idaho - Sweet, 450; Sour, 100; Washington - Sweet, 3900; Sour, 1,400; Oregon - Sweet, 3,200; Sour, 400; California - Sweet, 4,800. In 1939, Idaho - Sweet, 70; Sour, 60; Washington - Sweet, 1,350; Sour, 450; Oregon - Sweet, 1,870; Sour, 130; California - Sweet, 3,000.

Table 14.- Miscellaneous fruits and nuts, condition June 1 with comparisons and production

	: Condi	tion Ju	ne 1.	Pi	coduction	1/
Crop and State	:Average			: Average		:Indicated
	:1929-38:		1940	: 1929-38	: 1939	: 1940
	:Percent	Percent	Percent	Tons	Tons	Tons
Apricots:	:					
California	: 60	81	28	231,000	312,000	118,000
	:					
Figs:	:			05.755	00,000	
California 2/	: 77	77	82	25,157	29,000	
Change	:					
Grapes: Florida	: 72	69	78	785	670	
California, all		85	79		2,173,000	
Wine varieties		83	83	481,800	548,000	
Raisin varieties		87	76	•	1,255,000	
Table varieties		83	82	342,400	370,000	
10,020 10,120 0202 111111	:		0.5	012,100	0.0 <b>y</b> 000	
Plums:	:					
Michigan	: 59	68	78	5,390	6,300	Charl Same Same
California	: 70	74	71	61,500	71,000	70,000
	:					
Prunes:	:					
California 2/		59	62	198,900	185,000	
Idaho		75	86	17,960	20,200	
Washington, all		81	48	33,050	35,700	
Eastern Washington		79	85	13,250	14,100	
Western Washington		83	23	19,800	21,600	
Oregon, all		84	30	113,650	162,300	
Eastern Oregon		69 86	84 24	12,880	14,300 148,000	
Western Oregon	: 50	00	<i>گ</i> '±	100,770	140,000	
Other crops:						>
California:	•					
Almonds	: 56	76	45	12,270	19,200	
Walnuts		80	70	42,030	53,000	
Florida:	:		, 0	12,000	- 0 <b>0 ,</b> 0 0 0	
Avocados	: 64	67	27	1,338	2,500	***
Pineapples		53	4.8	3/ 14,250		
	:				_d	

<sup>1/</sup> For some States.in certain years, production includes some quantities unharvested on account of market conditions. In 1939, estimates of such quantities were as follows (tons): California apricots, 8,000; plums, 7,000.

<sup>2/</sup> Condition, for drying; production, on dry basis. The drying ratio is approximately 3 pounds of fresh fruit to 1 pound dried for figs and 2-1/2 to 1 for prunes.

<sup>3/</sup> Boxes.

Compiled from reports of the Agricultural Marketing Service.

Table 15 - Fruits: Emports of fresh, dried and canned from the United States, year beginning July 1938 and 1939

Year be-:					Fresh	fruit				
ginning :	App	les :	Pea	TS :	Oran	୧୯୫ :	Grape	fruit:	Lemo	ns
July :	1938:			1939		1039:	1938:		1938:	1939
	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
	bu.	bu.	ba	อกเล	noxes	boxes	boxes	boxes	boxes	poxes
	15 (6.9)	000		5.76	002013	002000	00.000	DOROS	502: 765	
July -										
-	( 170	0 11117	7 007	7 7110	7 057	7 760	FOG	703	1176	750
Dec. :	5,139	2,447	3,223	1,748	3,053	1,768	508	381	436	359
		-1.1								1.0
Jan. :	2,396	5/1/4	107	65	573	289	118	104	36	715
Feb.	1,230	158	113	15	520	336	83	75	37 57	710
Mar.	1,192	167	27	1.8	915	399	173	81	57	40
Apr.	634	96	11	5	1,385	585	168	83	62	37
May :	396		6		738		11:7		115	
· ·						fruit			-	
	£:or	les :	Apri	cots :		ines :	Rais	ins :	Tota	11/
		1959:		1979				1.939		1939
	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons
July -		# 974, 17			20110			7 (37)	7 (7/10)	and the same of th
Dec.	9,125	6 060	12 070	17 075	66 3117	77 070	eli alin	EA 677	157,102	118 036
Dec.	フォエニン	0,000	12,000	エン・フンン	00,149	21,310	24,043	50.012	17/19/105	٥ رو و ١١٥
Jan.	1,743	E3 0	507	565	ع معاد	Ø 777	4,804	7 570	15,958	14,937
		512	527		7,2311	8,333		3,530		
Feb.	2,513	361.	393	514	7,133	5,350	3,195	3,651	14,747	11,285
Mar.	979	1,250	51,2	501	7,370	3,676	3,618 3,260	2,793	13,872	8,571
Apr.	548	105	439	223	7,131	1,871	3,260	1,450	12,660	4,083
May :	488		287		7,902		4,914		14,665	
· · ·					Canned					
:		cots	Feaci		าครู	ers		fruit:	Total	2/
•			1938 :				1938			1939
	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
:	pounds	pounds	pounds	pounds	pounds	pounds	pounds	pounds	pounds	pounds
;										
July -										
Dec.	22,514	27,627	64,388	59,445	47,386	47.893	9.882	14.073	207,144	219,302
	;		•••	,,,,		(, )		, , , ,	• •	
Jan.	1,824	1,142	4,996	5,259	6,446	2,199	6,209	6,228	23,945	19,412
Feb.	1,959	2,206	6,369	8.795	7,251	4,567	6,749	19.784	29,925	42,756
	2,656	1,373	6,901	6,965	6,911	7,507			28.907	24,898
						3,490 3,264	5,511	6,570		20,437
Apr.	1,844	621	5,572 6,646	5,294	4,110	5,204	6,969	2,051	23,209	20,471
May	: 1,558		0,045		3,537		4,750		24,512	
										•

l/ Includes evaporated and dried fruit for salads, pears, raisins, apples apricots, peaches, prunes, apple waste (except pomace) and other.

<sup>2/</sup> Includes grapefruit, logarberries, other canned berries, apples, and apple sauce, apricots, cherries, prunes, peaches, pears, pinoapples, fruit for salads and other canned fruits.

Compiled from reports of the Bureau of Foreign and Domestic Commerce.

Table 16 - Fruits: Unweighted average wholesale price at New York and Chicago, for stock of generally good quality and condition (U. S. No. 1 when quoted) specified weeks, 1940 with comparisons

Market	:	:	-	Week	ended		
and	: Unit	1939	:		1940		
commodity	:	:June 17	:May 18	:May 25:	June 1	: June 8	: June 15
New York	Bushel basket			Dol.	Dol.	Dol.	Dol.
Apples, eastern: 1/		:	-				
Baldwin		: 1.46	1.48	1.51	1.55	1.72	1.56
Delicious	: 11	: 1.29	1.85	1.91			2.09
McIntosh 2/	: "	:	1.94	1.94		1.82	3/1.62
Yellow Newtown	: 11 11	: 1.80	1.62	1.76	1.91	2.06	2.14
York Imperial	: " "	: 1.16	1.55	1.65	1.64	1.76	1.75
Avocados:	:	:					
Calif		: 1.56	1.94	2.02	2.02	2.00	2.28
Blackberries	: Quart	:			.17	.13	.11
Huckleberries:	. 11	:			-		
Fla	•	22		•30	•30	.31	
N. C	•	. 22				.23	•25
N. C. 4/	: Pint	:				.26	•26
Fla	: Carton	:	4.19	4.05	3.42	3.10	3.31
Cuba		:	4.00	3.00	2.69	3/2.38	0.01
Peaches: 5/	· Plat Clate	•	#•00	9.00	2.00	0/ 2.00	
Mt. Rose	: 1/2 bushel	93			2.25	1.90	1.47
Mayflower						1.73	1.48
Red Bird	11 11	85					1.58
Uneeda		:					1.50
Raspberries:	:	:					
Calif		: .17	.19	.14	.12	.13	.14
Strawberries	: Quart	: .14	.20	.14	.10	.09	.10
	:	:					
Chicago	:	:					
/	: Bushel and	:					
	:eastern crate	-	1 00	2 20	2 50		
Willow Twig Northern Spy	•	: 1.42 : 1.43	1.88 1.63	2.20 1.93	2.59 2.15		
Avocados:	•	. T.40	1.00	1,50	ε•±0		
Calif	· Flat crate	1.65	2.46	2.50	2.69	2.62	2.62
Blueberries:	:	:		~ • • • • • • • • • • • • • • • • • • •	2400	2 4 0 2	2 • 02
N. C	: Pint	23				.28	•26
Limes:	:	;					
Mexico	:1 doz.carton	:	.12	.12	.12	.12	.12
Peaches:	:	:					
Mt. Rose 1-3/4 in.		96				3/1.18	3/1.25
Unceda 2 in	: 11	:		an m an			1.45
Raspberries:	:	:					
Calif			2.00	1.58	1.50	1.25	
Strawberries				3.00	3.50	3.22	3/2.75
Strawberries	:16-qt. crate	: 1.70	~				1.71
	:	:					

<sup>1/</sup> U. S. No. 1 grade, 2-1/2 inches minimum. 2/ Excluding Vermont McIntosh. 3/ Average for 1 day. 4/ Cultivated. 5/2-2-1/4 inchs.

Compiled from reports of the Agricultural Marketing Service.

Table 17.- Fruit: Carlot (rail and boat) shipments from originating points in the United States for the week ended June 15, with comparisons

			We	ek ende	<u>d</u>		
74	1939 :				40		
Item	June :		May	;		June	
	17 ;	11:	18:	25 :	1 :	8:	15
	Cars	Cars	Cars	Cars	Cars	Cars	Cars
Commercial:							
Apples, western	136	289	259	292	304	174	98
Apples, eastern		60	43	27	22	14	- · ·8 ·
Apricots			رب 	2	48	69	66
Cherries		46	78	110	91	181	410
Grapefruit		497	425	289	236	190	211
Grapes		·//!				6	39
Lemons		520	629	576	471	676	771 .
Mixed citrus		92	110	86	75	112	150
Mixed Deciduous				1.0	24	27	23
Oranges and Satsumas		2,036	1,833	1,727	1,926	1,954	2,089
Peaches					18	57	210
Pears	: 11	16	14	.9	5	2	0
Plums and prunes	238			30	150	185	374
Strawberries	32	555	770	485	427	266	97
Total	5,383	4,161	4,161	3,643	3,797	3,916	4,546
Relief:	- \-						
Grapefruit	: 143	0	0	0	0	.0	0
Oranges and Satsumas	91	11	17	29	30	71,1	. 0
Grand total	5,617	4,172	4,178	3,672	3,827	3,960	4,546

Table 18.- Apples and pears: Cold storage holdings

Commodity	: : Unit :	: June 1, :5-yr. av : 1935-39	June 1, 1939	: 1940	June 1,
	:	:Thousands	Thousands	Thousands	Thousands
	:	:			
Apples	: Barrels	: 12	- 5	17	3
Apples, western	: Boxes	: 845	896	1,876	627
Apples, eastern	: "	: 1/	1/	897	263
Apples			<del>7</del> 56	782 ·	236
Total apples	: Bushels	: 1,620	1,667	3,606	1,135
Pears, Bartletts	: Packed : boxes	:	1	. 1	
Pears, Bartletts					
Pears, all other varieties		: 13	- 7	54	4
Pears		: 1	2	*	
Total pears		:	. 10	55	4

1/ Previously included with "bushel baskets".

Compiled from reports of the Agricultural Marketing Service.

Table 19.- Frozen fruits: Cold storage holdings, by varieties, June 1, 1940, with comparisons

	•		
Commodity :	May 1, : June 1, 5-yr.av.:5-yr.av. 1935-39 : 1935-39	T	May 1, June 1, 1940
	1,000 lb. 1,000 lb.	1,000 lb.	1,000 lb. 1,000 lb.
· · · · · · · · · · · · · · · · · · ·			
Blackberries	Data	1,112	2,597 2,574
Blueberries:	for	3,987	3,769 2,938
Cherries:	these	9,093	13,345 10,587
Logan and similar berries:	earlier	1,814	1,286. 1,023
Raspberries:	years	4,523	<b>5,</b> 445 <b>4,</b> 215
Strawberries:	not	32,721	20,674 27,304
Other fruits	compara-	12,306	14,838 14,469
Classification not reported:	ble	18,134	14,115 18,754
Total	61,507 64,744	83,690	76,069 81,864

Table 20.-Apple holdings in cold storage, by States

	:		June 1, 10	9,10		: June 1, 1939
State	Barrels	: Bo	oxes :Eastern	Baskets	: Total :bushels	
	: Thou-	Thou-	Thou-	Thou-	Thou-	Thou-
	: sands	sands	sends	sands	sands	sands
Massachusetts	1	9	19	1	29	14
New York	:	13	157	41	21.1	195
New Jersey		3	15	. 31	49	95
Pennsylvania		8	5	. 29	42	58
Ohio		3.	19	14	36	43
Indiana		2	2	1	5	7
Illinois	:	7	15	37	59	117
Michigan	:	1	8	26	35	93
Wisconsin		7		2	9	10
Missouri	:	9		. 5	J.4.	43
Virginia	: .3.	. 3	7,4	. 37	63	138
Texas		. 21			21	16
Washington	:	367			367	521
Oregon	1	12			12	10
California		. 141			141	235
Other States	:	21	9	12	42	72
United States		627	263	236	1,135	1,667

Compiled from reports of the Agricultural Marketing Service.

Table 21.-Fruits, fresh: Cold storage holdings, June 1, 1940,

by geographic divisions

Commodity : Unit	New	•		:West North:	
	<u>England</u>	:Atlantic :	: Central	: Central :	Atlantic
	Thousands	Thousands	Thousands	Thousands '	Thousands
Apples Barrels				-,-,-	3
"	9	24	50	. 15	g
"East. "	25	177	44		76
" Bu. baskets	-	100	., 80	10	71,7
Total: Bushels	35	301	. 1 Fi F	26	78
Pears, Bartletts: Packed boxes			7.1.4		
" Loose "					
		_~~			
ort onner:					
varieties: Boxes		2	-		
":Bu. baskets					
Total: Bxs. & bskts.	W	2		w == m	
	: East South	:West South:	Mountain	Doodfie :	Total
	:EastSouth : Central	:West South:	: Mountain	Pacific	Total
		:West South: : Central: Thousands			
<b>:</b>				Pacific Thousands	
Apples Barrels	Thousands	Thousands	Thousands	Thousands	Thousands
Apples: Barrels	Thousands				Thousands 3 627
Apples: Barrels "West. boxes ":East "	Thousands	Thousands	Thousands	Thousands	Thousands 3 627 263
Apples: Barrels  ":West. boxes  ":East "  ":Bu. baskets	Thousands	Thousands 24	Thousands	Thousands 520	Thousands 3 627 263 236
Apples : Barrels : West. boxes : East !! : Eu. baskets : Total' : Bushels	Thousands 4  4	Thousands	Thousands	Thousands	Thousands 3 627 263
Apples: Barrels  ": West. boxes  ": East "  ": Bu. baskets  Total': Bushels  Pears, Bartletts: Packed boxes	Thousands 4  4	Thousands 24	Thousands	Thousands 520	Thousands 3 627 263 236
Apples: Barrels  ": West. boxes  ": East "  ": Bu. baskets  Total': Bushels  Pears, Bartletts: Packed boxes  " " :Loose "	Thousands 4  4	Thousands 24	Thousands	Thousands 520	Thousands 3 627 263 236
Apples Barrels  " West boxes  " East "  " Bu. baskets  Total' Bushels  Pears, Bartletts: Packed boxes  " " Loose "  " all other:	Thousands 4  4	Thousands 24	Thousands	Thousands 520 520	Thousands 3 627 263 236
Apples Barrels  " East "  " Bu. baskets  Total' Bushels  Pears, Bartletts: Packed boxes  " " Loose "  " all other:  verieties Boxes	Thousands 4 4	Thousands 24	Thousands	Thousands 520	Thousands 3 627 263 236
Apples Barrels  " West boxes  " East "  " Bu. baskets  Total' Bushels  Pears, Bartletts: Packed boxes  " " Loose "  " all other:	Thousands 4 4	Thousands 24	Thousands	Thousands 520 520	Thousands 3 627 263 236
Apples Barrels  " East "  " Bu. baskets  Total' Bushels  Pears, Bartletts: Packed boxes  " " Loose "  " all other:  verieties Boxes	Thousands	Thousands 24	Thousands	Thousands 520 520	Thousands 3 627 263 236

Table 22.- Fruits, frozen: Cold storage holdings, June 1, 1940, by geographic divisions

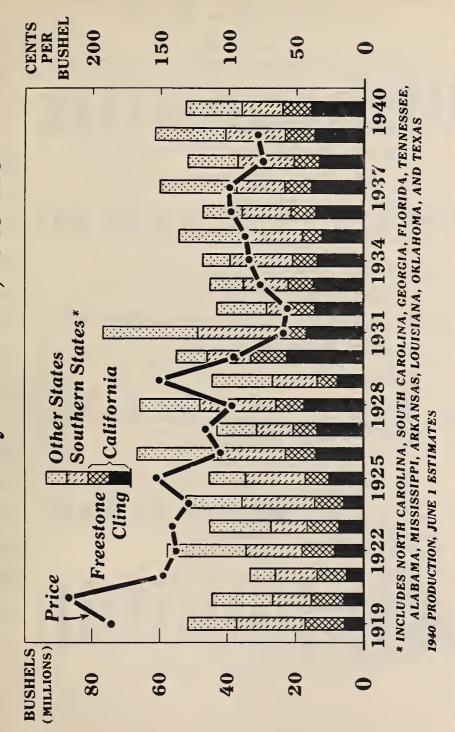
Commodity :	Unit	: New	: Middle	:East North		
·				: Central		
In small:		Thousands	Thousands	Thousands	Thousands	Thousands
containers :		•	- Indianapopu mineta, matempero		*******	
Blackberries:	Pounds	: 3	20	43	5	6
Blueberries:	11	: 55	635	183	10	69
Cherries:	11	: 51	217	139	73	148
Logan and similar:		. 01	221	100		20
berries:	11	. 2	12	58	8	5
Raspberries:		168	179	298	112	58
Strawberries:	11	324	785	799		
	11				271	2,113
Other fruits:		156	1,130	1,195	85	265
Total:	11	. 759	2,978	2,715.	564	2,664
In bulk or large:		:				
containers :		:				
Blackberries:	11	39	945	236	398	240
Blueberries:	11	: 145	1,282	333	202	11
Cherries:	11	: 154	5,735	2,860	435	211
Logan and similar:		•	,			
berries	11	15	. 81	138	70	21
Raspberries:	11	619	1,141	673	657	19
Strawberries:	11	408	. 3,404	2,640	907	2,726
Other fruits:	11	: 213	12,435	4,001	417	897
Total	11	1,593	25,023	10.881		
Total, all:		1,000	20,023	10,001	3,086	4,125
containers :	11	:				
Blackberries:	" "	42	965	279	403	246
Blueherries:		: 200	1,917	516	212	80
Cherries:	tt	205	5 <b>,</b> 952	2,999	508	359
Logan and similar:		:				
berries:	11	17.	93	196	78	26
Raspberries:	tt .	787	1,320	971	769	77
Strawberries:	11	732	4,189	3,439	1,178	4,839
Other fruits:	11	369	13,565	5,196	502	1,162
Total:	11	2,352	28,001	13,596	3,650	6,789

Continued-

Table 22- Fruits, frozen: Cold storage holdings, June 1, 1940, by geographic divisions -Continued

Commodity :	Unit	:East South		160,,,,,,	Pacific	: Total
:		: Central		•	•	:
In small :		:Thousands	Thousands	Thousands	Thousands	Thousands
containers :		:				
Blackberries:	Pounds	:	2		46	125
Blueberries:	11	: 2	2		1	957
Cherries:	11	: 1	- 5	1	24	659
Logan and similar:	11	:				
berries:	11	:	1		- 148	234
Raspberries:	11	: 8	16		139	978
Strawberries:	††	: 140	362	24	4,219	9,037
Other fruits:	TT	: 527	. 40		937	4,335
Total:	11	: 678	428	25	5,514	16,325
In bulk or large:		:				
containers :		:				
Blackberries:	11	: 24	54		513	2,449
Blueberries:	11	: 6		1	1	1,981
Cherries:	11	: 67	45	91.	330	9,928
Logan and similar:		•				.,
berries:	11	: 2			462	789
Raspberries:	11	: 39	11		78	3,237
Strawberries:	11	: 233	1,471	190	6,288	18,267
Other fruits:	TT	: 212	701	34	9,978	28,888
Total:	11	583	2,282	316	17,650	65,539
Total, all :			2,202	010	11,000	00,000
containers :		•				
Blackberries:	ff.	24	56		. 559	2,574
Blueberries:	11	: 8	2	1	. 2	2,938
Cherries:	11	: 68	50	92	354	10,587
Logan and similar:		: 06	50	56	204	10,007
berries	ff	: 2	1		610	1 027
	<b>!</b> 1					1,023
Raspberries:	11	: 47	27	0.7.4	217	4,215
Strawberries:	11	: 373	1,833	214	10,507	27,304
Other fruits:	11	: 739	741	3.1	10,915	33,223
Total:		: 1,261	2,710	341	23,164	81,864

## Peaches: Production and Season Average Price Received by Producers, 1919-40

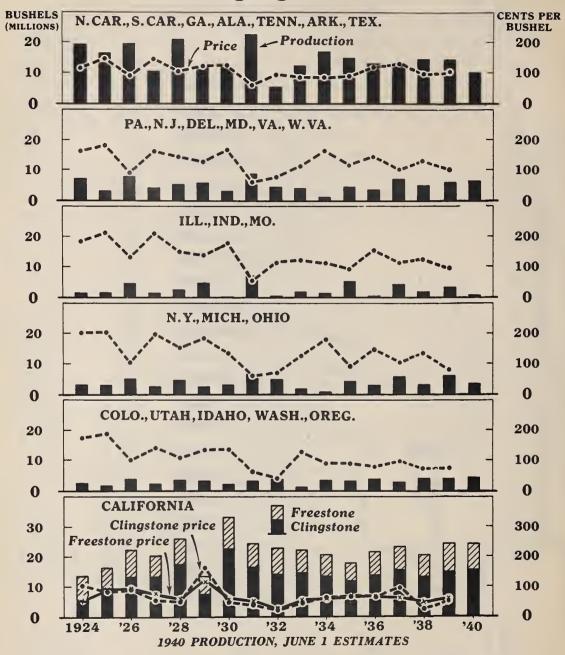


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THE AVERAGE PRICE RECEIVED BY PRODUCERS SURING THE SEASON. BUT OTHER FACTORS, SUCH AS 14 PERCENT FROM THE LARGE CROP PRODUCED IN 1939, AND CONSUMER PURCHASING POWER PROBAB-FIGURE 1.- THE SIZE OF THE UNITED STATES PEACH CROP HAS AN IMPORTANT INFLUENCE ON PRICE VARIATION FROM SEASON TO SEASON. IN 1940 THE CROP IS INDICATED TO BE DECREASED CONSUMER PURCHASING POWER AND THE CARRY OVER OF CANNED PEACHES, CAUSE CONSIDERABLE LY WILL BE 10 TO 15 PERCENT HIGHER. THE CARRY OVER OF CANNED PEACHES IS ABOUT THE SAME AS A YEAR EARLIER.

### Peaches: Production and Price to Growers in Leading Regions, 1924-40

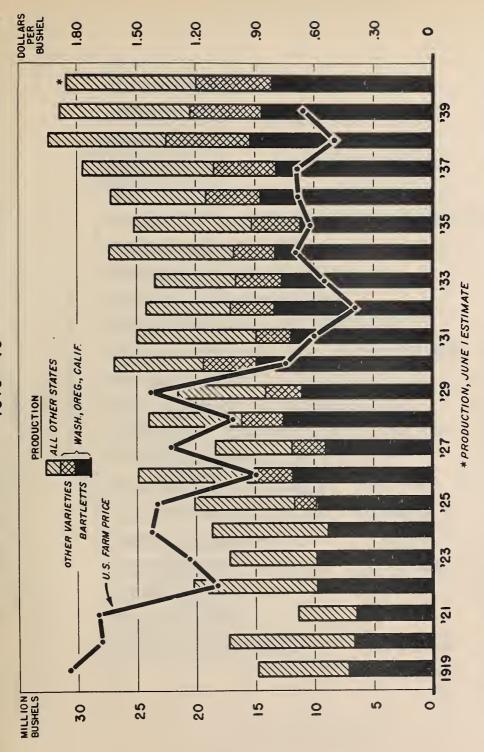


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FIGURE 2.- THE SIZE OF THE PEACH CROP IN THE DIFFERENT REGIONS FLUCTUATES WIDELY FROM SEASON TO SEASON, AND PRICES RECEIVED BY PRODUCERS USUALLY VARY INVERSELY WITH PRODUCTION. THE CROP IN THE SOUTHERN AND NORTH CENTRAL STATES IS RELATIVELY SMALL THIS SEASON, WHEREAS THAT IN OTHER AREAS IS AVERAGE OR LARGER. A LARGE PART OF THE CALIFORNIA CROP IS USED FOR CANNING AND DRYING.

## UNITED STATES PRODUCTION AND FARM PRICE OF PEARS 04-6161



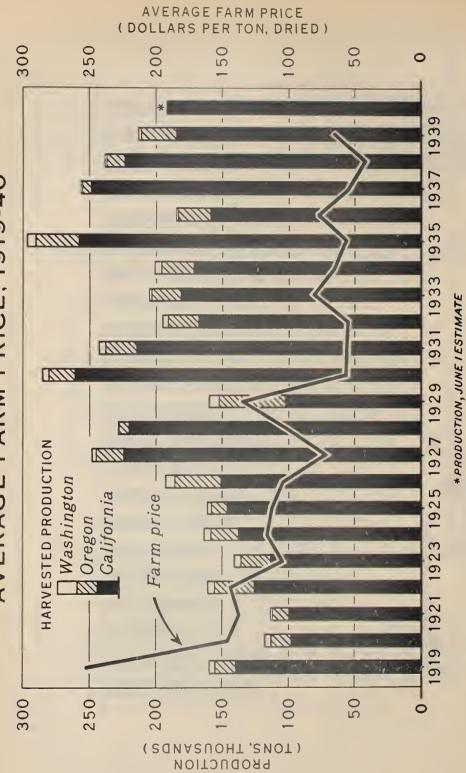
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FIGURE 3.- THE UNITED STATES PEAR CROP THIS SEASON IS ONLY SLIGHTLY SMALLER THAN A SIGNIFICANT INFLUENCE ON PRICES RECEIVED BY PRODUCERS, THE LEVEL OF CONSUMER PURCHAS-PRODUCTION OF WESTERN BARTLETTS IS INDICATED TO BE DECREASED SOMEWHAT ING POWER AND THE SIZE OF THE CARRYOVER OF CANNED AND DRIED PEARS ARE ALSO IMPORTANT BUT THAT OF ALL OTHER VARIETIES IS INCREASED. ALTHOUGH THE SIZE OF THE CROP HAS A YEAR EARLIER. FACTORS.

### DRIED PRUNES: PRODUCTION BY STATES AND **FARM PRICE, 1919-40** AVERAGE

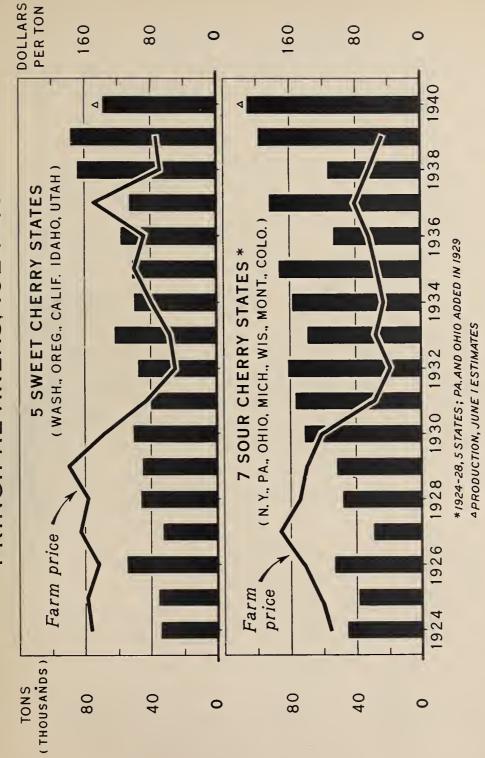


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CARRYOVER STOCKS HAVE BEEN LARGE IN RECENT YEARS AND HAVE ADDED CONSIDER-ABLY TO THE SUPPLY, SO THAT PRICES HAVE REMAINED RELATIVELY LOW DESPITE SOME IMPROVE-BE SLIGHTLY LARGER THAN IN 1939 BUT THE CROP IN WASHINGTON AND OREGON PROBABLY WILL FIGURE 4. - PRODUCTION OF DRIED PRUNES IN CALIFORNIA THIS SEASON IS INDICATED TO MENT IN DOMESTIC DEMAND CONDITIONS. BE SMALLER.

# CHERRY PRODUCTION AND FARM PRICE, BY PRINCIPAL AREAS, 1924-40



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FIGURE 5.- A DECREASE FROM A YEAR EARLIER IN THE SWEET CHERRY CROP MORE THAN OFF-SETS AN INCREASE IN THE PRODUCTION OF SOUR VARIETIES. AN IMPORTANT OUTLET FOR BOTH VARIETIES IS THE PROCESSING INDUSTRY, WHICH IS REPORTED TO BE ACTIVE THIS SEASON.

