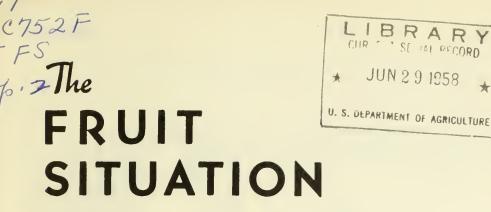
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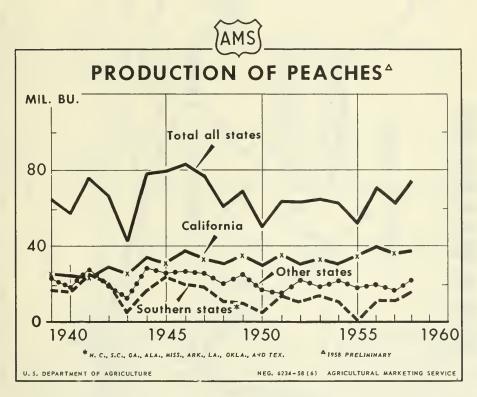
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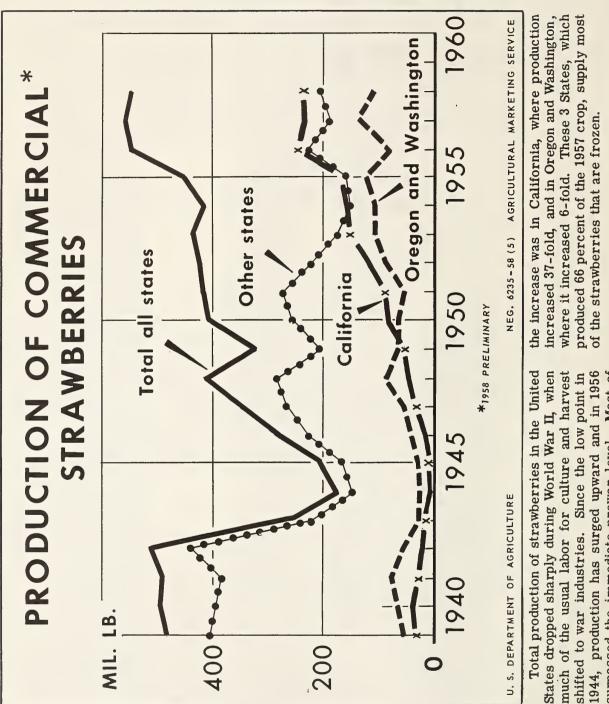
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Total production of peaches in the United States increased from 64 million bushels in 1939 to 83 million in 1946, then dropped back to a level of about 64 million bushels for the past decade. The decrease since 1946 was mainly in 9 Southern peach States and in other States, excluding California. Since 1946, production in California has fluctuated around a level of 33 million bushels, about half of the total crop.

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surpassed the immediate prewar level. Most of

## THE FRUIT SITUATION

Approved by the Outlook and Situation Board, June 18, 1958

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#### SUMMARY

Production prospects on June 1 for the 1958 deciduous fruit crops were good in nearly all commercial areas except mainly in parts of California where prolonged rains at pollination time cut production. This has already reduced early-season supplies of some fruits for fresh use and processing. Increases in other areas will offset some of these reductions. Consumer demand for fruit continues good, and demand for fruit for processing may be better than last year.

Carryover stocks of canned deciduous fruits at the beginning of the 1958 canning season are expected to be moderately smaller than the large stocks in 1957. On April 1, 1958, packers' stocks of 9 items of canned fruits were 10 percent smaller than a year earlier. In Florida on June 1, 1958, packers' stocks of canned single-strength citrus juices were about 29 percent smaller than a year earlier, and those of frozen orange juice were 13 percent smaller. Total cold-storage stocks of frozen deciduous fruits and berries, excluding juices, were up 14 percent over a year earlier.

The 1958 <u>peach</u> crop is estimated to be considerably larger than the near-average 1957 crop. Production is up in all principal areas. In the 9 Southern peach States, production is up sharply this year. These States and California supply most of the fresh market peaches during June and July. Prices for the large 1958 crop are not likely to average as high as for the 1957 crop. Canners' stocks of canned peaches on April 1, 1958 were about 16 percent smaller than a year earlier.

Because of a large cut in California production, the 1958 crop of <u>apri-</u> <u>cots</u> is much smaller than the 1957 crop. This is likely to result in a heavy reduction in canned and dried apricots. With strong demand for both fresh use and processing, prices are expected to average higher this year than in 1957.

The 1958 crop of <u>sweet cherries</u> probably will total considerably below the 1957 crop, mainly because of a sharp cut in California. Some reduction in the pack of canned sweet cherries seems likely. In early June, New York auction prices for cherries from California averaged much higher than a year ago.

Production of <u>sour cherries</u> in the western States in 1958 is expected to be about the same as in 1957. Estimates will be available June 20 on prospective production in the Great Lake States, which produce most of the annual tonnage. Packers' stocks of canned sour cherries are moderately smaller but those of frozen sour cherries are much heavier than a year ago. Demand for sour cherries is expected to be good this year.

The 1958 <u>pear</u> crop is likely to be about 11 percent smaller than the 1957 crop, mainly because of reduced production in California. Packers' stocks of canned pears this spring are not greatly different from a year earlier. Exports of fresh pears in 1957-58 were much larger than in 1956-57.

The California crops of <u>fresh plums</u> and <u>dried prunes</u> in 1958 are expected to be much smaller than those of 1957. In the Pacific Northwest, the June 1 condition of the prune crop was not as good as last year.

Total production of <u>strawberries</u> in commercial areas in 1958 is expected to be almost as large as in 1957. Carryover stocks of frozen strawberries were much lighter this spring than in 1957. Early-season prices paid for strawberries for freezing were higher than last year.

Supplies of fresh <u>oranges</u> and of canned and frozen orange juice this summer are considerably smaller than a year ago. Prices are expected to continue substantially higher than last summer. The 1957-58 pack of Florida frozen orange concentrate, now nearly completed, is much smaller than the record 1956-57 pack.

The June 1 condition of the 1958-59 orange and grapefruit crops in all States was not as good as the June 1 condition of the new crops last year.

According to the June crop report, available indications on June 1 were for a commercial <u>apple</u> crop in 1958 somewhat above average. However, actual production depends substantially on the amount of drop and subsequent conditions. The first official estimate of production will be made in the July crop report issued on July 10. Exports of fresh apples during July 1957-March 1958 were more than 3 times those of the same period in 1956-57 as a result of larger production and lower prices in the United States and the short apple crop in Western Europe. This spring, packers' stocks of canned apples were moderately larger, and those of applesauce were moderately smaller than a year ago.

The June 1 condition of the California grape crop, according to the June crop report, was less favorable than average and last year, when production was below average. Wine grapes appeared to be in better condition than the raisin and table varieties.

#### PEACHES

### 1958 Peach Crop Expected to be the Largest Since 1947

Total production of peaches in the United States in 1958 was estimated as of June 1 at 74.5 million bushels, 19 percent larger than in 1957 and 18 percent above the 1947-56 average. Prospective production is larger than in 1957 in nearly all principal peach-producing States. The main exceptions are Michigan and Colorado, where some frost damage occurred.

In the 9 southern States of North Carolina, South Carolina, Georgia, Alabama, Mississippi, Arkansas, Louisiana, Oklahoma and Texas, production in 1958 is expected to total 15.2 million bushels, 42 percent larger than in 1957 and 51 percent above average. Production is larger than in 1957 in each of these States, with increases especially large in Georgia and Arkansas. Peaches from these 9 States plus freestone peaches from California provide most of the fresh market supplies during June and July and into August.

In California, the freestone crop is estimated at 12.1 million bushels, 5 percent below 1957 but 11 percent above average; the clingstone crop is estimated at 25 million bushels, up 12 percent over 1957 and 13 percent above average. The total of 37.1 million bushels in California is up 6 percent over 1957 and comprises 50 percent of the U. S. crop. Most of the California clingstones are canned and more than half of the freestones are canned, dried or frozen. The 1957 crop in California provided 94 percent of the 1957 pack of canned peaches.

Peach crops of important States shipping from mid-summer on are generally larger than in 1957. Among these States, New Jersey, Pennsylvania, Virginia, New York and Washington have larger crops.

### Increased Early-Season Shipments

### to Fresh Markets Expected

A few cars of 1958-crop peaches were shipped from California in mid-May to start the carlot-shipping season a little earlier than in 1957. Movement of the new crop from Georgia started in early June. During the first week of June, prices at various shipping points in Georgia and California averaged somewhat under a year earlier.

### Stocks of Canned and Frozen Peaches and Fruit Cocktail Lighter This Spring Than Last

Packers' stocks of canned peaches on April 1, 1958, the latest date for which figures are available, were approximately 8.7 million cases (basis 24 No.  $2\frac{1}{2}$  cans), 16.5 percent smaller than the large stocks a year earlier. Wholesale distributors' stocks were about 3.1 million actual cases, down 5 percent. The 1957 pack of canned peaches (excluding spiced) was 23.9 million cases  $(24-2\frac{1}{2}$ 's), about 14 percent smaller than the 1956 pack. The 1957 pack included 22.5 million cases of California peaches, mostly clingstones.

Stocks of canned fruit cocktail, fruits for salad and mixed fruits held by packers on April 1, 1958 were about 4.9 million cases  $(24-2\frac{1}{2}$ 's), 1 percent smaller than a year earlier. Stocks held by wholesale distributors were about 1.4 million actual cases, down 8 percent. The 1957 pack of fruit cocktail, etc., was 11.7 million cases  $(24-2\frac{1}{2}$ 's), 4 percent smaller than the 1956 pack. Fruit cocktail comprised about 91 percent of the 1957 pack of these 3 items. Peaches are an important ingredient of these items.

Cold-storage holdings of frozen peaches on June 1, 1958 were approximately 21.3 million pounds, 2 percent larger than a year earlier. The 1957 pack of frozen peaches was about 44.5 million pounds, 2 percent under the 1956 pack. Production of dried peaches in 1957 was about 16.6 million pounds, processed weight, 4 percent larger than the 1956 pack.

Further reductions in packers' stocks of all the above-mentioned items are likely before processing becomes seasonally heavy this summer.

#### APRICOTS

#### Light Crop in 1958

Total production of apricots this year in California, Washington and Utah was estimated as of June 1 at 118,100 tons, 38 percent under 1957 and 44 percent below the 1947-56 average. In California, the leading producer, the 1958 crop of 98,000 tons is 41 percent smaller than the 1957 crop and 49 percent smaller than average. The light crop this year is the result mainly of prolonged rains at pollination time which led to a light set of fruit and interfered with spraying. The crop in Washington was estimated at 15,300 tons, 9 percent larger than the 1957 crop and 4 percent above average. In Utah the estimated crop of 4,800 tons would be 49 percent below the near-record in 1957 and 1 percent below average.

### Strong Demand for 1958 Crop

Fresh market shipments from California started in late May. Although California leads other States in volume shipped to fresh markets, most of the State's crop is processed. Most of the production of Washington and Utah is used fresh, though a larger-than-usual percentage of the Washington crop this year may be processed because of the short crop in California. Strong demand is expected this year for apricots for both fresh use and for processing. Prices for California Royal apricots on the New York auction for the week ending June 13, 1958 averaged 37 percent above a year earlier.

### Smaller Stocks of Canned Apricots This Spring Than Last

The small 1958 crop of apricots points to reduced packs of canned and dried this year. The 1957 pack of canned apricots was about 4.2 million cases (basis 24 No.  $2\frac{1}{2}$  cans), slightly larger than the 1956 pack. With a carryover of 1 million cases on June 1, 1957, total supplies held by canners in the 1957-58 season were about 5.2 million cases, 4 percent smaller than in 1956-57. Shipments during June 1957-March 1958 were about 3.9 million cases, up 5 percent over a year earlier. The net result was that stocks held by canners on April 1, 1958 were down to 1.3 million cases, 22 percent under a year earlier. Stocks held by wholesale distributors were down 11 percent.

Output of frozen apricots in 1957 was 8.3 million pounds, 80 percent larger than the light pack in 1956. Cold-storage stocks on June 1, 1958 were 2.9 million pounds, down 13 percent from a year earlier. The 1957 pack of dried apricots was about 8,000 tons (dried wgt.), 16 percent smaller than the 1956 pack.

#### CHERRIES

### Sweet Cherry Production Lighter in 1958 Than in 1957

The 1958 crop of sweet cherries was estimated as of June 1 at 83,580 tons, 10 percent smaller than the 1957 crop and 9 percent below the 1947-56 average. A heavy reduction in California, caused mainly by rain at pollination time, and a lighter reduction in Michigan, the result principally of frosts at blossoming time, more than offset substantial increases in Oregon, Washington and New York. The California crop of 11,000 tons is 64 percent below the nearaverage 1957 crop, and the Michigan crop of 10,000 tons is 35 percent under the record 1957 crop. In Oregon the crop of 25,000 tons is 40 percent above the small 1957 crop, and in Washington the crop of 20,800 tons is up 32 percent over the light production last year. The production of these 4 States comprises 80 percent of the 1958 crop. In New York the 1958 crop of 5,200 tons is up 93 percent. In other States, increases more than offset a small decrease in Montana.

The first carlot movement of sweet cherries from California to fresh markets got under way in early May. The start was at about the same time as last year but weekly shipments have been much smaller than a year before because of the light crop. Prices for most varieties on the New York auction in early June averaged considerably higher than a year earlier. Demand for sweet cherries, both for fresh market shipment and for processing, is expected to continue strong this year. With the California crop short this year, the processing of an increased tonnage of Pacific Northwest cherries can be expected. In 1957 about 56,732 tons were processed, 61 percent of the crop of the 11 States for which data are available. This included 39,9% tons brined and 16,276 tons canned.

### Increased Stocks of Canned Sweet Cherries on April 1, 1958

Packers' stocks of canned sweet cherries on April 1, 1958 were about 296,000 cases (basis  $24-2\frac{1}{2}$ 's), an increase of 46,000 cases or 18 percent larger than a year earlier. Carryover stocks on June 1, 1957 were about 105,000 cases, 75 percent smaller than a year earlier. Even though the 1957 pack of 969,000 cases was 39 percent larger than the 1956 pack, total supplies of canners, 1,074,000 cases, were 4 percent smaller than in 1956. The lighter movement, 778,000 cases during June 1, 1957-April 1, 1958, compared with 863,000 cases a year earlier, led to the increase of 46,000 cases in stocks on April 1, 1958. Heavy movement from canners during April and May has been indicated, pointing to relatively light stocks again on this June 1.

The 1957 pack of frozen sweet cherries was 4.1 million pounds, 21 percent smaller than the 1956 pack.

### Sour Cherries

The first official estimate of the 1958 sour cherry crop in 5 Great Lakes States, which produce the major part of the annual tonnage, will be made as of mid-June and released June 20. These 5 States--New York, Pennsylvania, Ohio, Michigan and Wisconsin--produced a total of 134,550 tons in 1957, compared with 12,550 tons in 6 western States--Oregon, Washington, Idaho, Utah, Colorado and Montana. Sour cherry crops in parts of Michigan and New York were damaged by cold weather in late April and early May, just as some orchards were in bloom.

In the 6 western States, total production of sour cherries in 1958 was estimated as of June 1 at 12,570 tons, about the same as in 1957 and 21 percent above the 1947-56 average. Production in most of these States is not greatly different from that in 1957.

Demand for 1958-crop sour cherries, as for sweet cherries, is expected to continue strong. Price quotations are not yet available.

### Lighter Stocks of Canned Sour Cherries on May 1, 1958 Than a Year Earlier

Stocks of canned sour cherries held by packers on May 1, 1958 were about 280,000 cases (basis  $24-2\frac{1}{2}$ 's), 5 percent smaller than a year earlier and 55 percent under the unusually heavy stocks 2 years earlier. The pack in 1957

was approximately 2.6 million cases  $(24-2\frac{1}{2}$ 's), up 42 percent over the 1956 pack. However, carryover stocks on July 1, 1957 were much smaller than a year earlier and shipments during July 1957-May 1, 1958 have been considerably heavier than in this period of 1956-57. The net result is the reduction in stocks this May 1.

Output of frozen sour cherries in 1957 was a record 130.6 million pounds, 47 percent above the 1956 pack. Stocks of frozen cherries, mostly sour, in cold storage on June 1, 1958 were about 33 million pounds, about twice those of a year earlier.

PEARS

### Lighter Crop of Pears in Prospect for 1958

The 1958 crop of pears was estimated as of June 1 at 28.3 million bushels, 11 percent smaller than the 1957 crop and 5 percent below the 1947-56 average. Most of the reduction in 1958 is in California, where unfavorable weather, especially heavy rains at blossom time, hampered the set and development of the fruit. In this State, production of Bartletts is estimated at 11.9 million bushels, down 23 percent from 1957, and that of other varieties at 1.65 million bushels, down 14 percent. In Oregon, production of Bartletts is estimated at 2.3 million bushels, down 8 percent and that of other varieties at 3.4 million bushels, down 9 percent. In Washington, the Bartlett crop of 3.3 million bushels is up 6 percent, and that of other varieties, 1.7 million bushels, is down 5 percent. In these 3 States, total production of Bartletts is 17.5 million bushels, down 17 percent from 1957, and that of other varieties is 6.7 million bushels, down 9 percent. Total production of pears in these 3 States, 24.2 million bushels, is down 15 percent from 1957 and 6 percent from average. Even so, the total for these States comprises 85 percent of the entire crop in the United States. The prospective crop of other States, mostly east of the Rocky Mountains, totals 4.1 million bushels, 32 percent larger than in 1957. Production in 1958 is up in all of these States, except Illinois and Missouri.

Most of the pears that are canned and dried are Pacific Coast Bartletts. Bartletts also comprise the principal fresh market pear during summer and early fall. Shipments of pears to fresh markets usually start in July, though in some years in late June.

#### Increased Exports in 1957-58

About 1.6 million bushels of fresh pears were exported during July 1957-March 1958, approximately 65 percent more than in the same months of 1956-57. Most of this increase occurred during July 1957-January 1958. Beginning February, exports have been seasonally light and of about the same volume as in early 1957. Total exports in 1956-57 were about 1 million bushels. Imports of pears during July 1957-February 1958 were about 23,000 bushels, compared with about 65,000 in the same period of 1956-57. In 1956-57 total imports were about 258,000 bushels. In both seasons, most of the imports were from Argentina and Chile and arrived during late winter and spring, when domestic supplies were becoming seasonally light.

Stocks					
Large	erc	on April	L 1,	1958	Than
a Yea	ar E	larlier			

Stocks of canned pears held by packers on April 1, 1958 were approximately 4.2 million cases (basis  $24-2\frac{1}{2}$ 's), about 2 percent larger than a year earlier. Stocks held by wholesale distributors were nearly 1.2 million actual cases, about as large as a year earlier. Carryover stocks of pears held by canners on June 1, 1957 were about 2.7 million cases  $(24-2\frac{1}{2}$ 's), 54 percent larger than a year earlier. The pack in 1957 was nearly 8.6 million cases, down 4 percent from 1956. This gave a supply in packers hands for 1957-58 of 11.2 million cases, up 6 percent over 1956-57. But shipments from packers during June 1957-March 1958 were nearly 7.1 million cases, up 8 percent, and stocks on April 1, 1958 were only a little above a year earlier. As usual, these stocks will be reduced further before supplies from the 1958 pack become available.

#### APPLES

### Prospects for 1958 Crop

The first official forecast of the 1958 apple crop will be released on July 10. However, available indications on June 1 were for an above-average commercial apple crop for the country as a whole. By regions the June 1 conditions were as follows: Eastern States, well above last year and average; Central States, somewhat above last year and sharply above average; Western States, somewhat below last year but still above average. However, final production depends to a considerable extent on the amount of drop during June, and on subsequent growing conditions.

### 1957-Crop Apples

Production of apples in commercial areas in 1957 totaled 117.3 million bushels, 17 percent larger than in 1956 and 7 percent above the 1946-55 average. Cold-storage stocks on January 1, 1958 were about 37 million bushels, much larger than a year earlier. Most of the increase was in Washington, where production was up 84 percent over 1956. Out-of-storage movement has been much heavier each month so far of 1958 than in the same month of 1957, except for only a small increase in February. Prices received by growers, on a national average basis, have averaged considerably lower each month this winter and spring than the relatively high prices in the same months of 1957. By June 1, 1958, stocks were down to about 1.2 million bushels, most of which will be moved by July 1.

### Exports up Sharply in 1957-58

During July 1957-March 1958, exports of fresh apples were approximately 4.7 million bushels, more than 3 times those of a year earlier. More than 1 million bushels were exported in January 1958, a high for the season, and exports in February and March continued much larger than in these months of 1957. Most of the increase in exports in 1957-58 went to Western Europe, where the 1957 crop was short. Total exports of apples during July 1956-June 1957 were about 1.8 million bushels. Imports of apples during July 1957-February 1958 were about 0.8 million bushels, up 63 percent over a year earlier. As usual most of these imports were from Canada. During the entire 1956-57 season, imports totaled nearly 0.9 million bushels.

Packers' Stocks of Canned Apples

Heavier, Those of Canned Applesauce Lighter, on May 1, 1958 Than a Year Earlier

The 1957-58 pack of canned apples to May 1 was about 3.7 million cases (basis 6-10's), 7 percent smaller than the pack in the same part of the 1956-57 season. Carryover stocks on September 1, 1957 were nearly 1 million cases, up 38 percent over a year earlier. This meant that total supplies held by packers in 1957-58 were about 4.6 million cases, about the same as in 1956-57. But shipments from September 1, 1957 to May 1, 1958 were about 2.4 million cases, down 8 percent. The net result was that stocks on May 1, 1958 were about 2.2 million cases (6-10's), up 11 percent over a year earlier. These stocks were equivalent to about 2 million cases of 24 No.  $2\frac{1}{2}$  cans.

The 1957-58 pack of canned applesauce to May 1, 1958 was about 14 million actual cases, 9 percent smaller than in the same part of the 1956-57 season. With carryover stocks on September 1, 1957 of 2.4 million cases, twice those of a year earlier, total supplies held by packers in 1957-58 were about 16.3 million cases, nearly the same as in 1956-57. Shipments during September 1, 1957-May 1, 1958 were about 10.6 million cases, up 7 percent over a year earlier. The net result was that stocks on May 1, 1958 were about 5.8 million actual cases, down 13 percent from that date in 1957. On the basis of cases of 24 No.  $2\frac{1}{2}$  cans, stocks on May 1, 1958 were about 3.7 million cases, down 10 percent. Substantial decreases in stocks of both canned apples and applesauce can be expected before supplies from the new packs become available in summer.

The 1957 pack of frozen apples and applesauce (mostly apples) was approximately 69 million pounds, 20 percent smaller than the record 1956 pack. Stocks in cold storage on June 1, 1958 were 44 million pounds, 10 percent lighter than a year earlier. Most of the pack of frozen apples consists of apple slices put up in large containers for use by pie bakers, institutions and others.

#### PLUMS AND PRUNES

### Light Crop of Plums in California in 1958

The 1958 crop of fresh plums in California was estimated as of June 1 at 57,000 tons, 30 percent smaller than the 1957 crop and 29 percent below the 1947-56 average. Prolonged rains at pollination time, as with other fruits, resulted in a set of fruit that varied considerably by varieties and areas of production and that was relatively light for the State total. The first official estimate of the 1958 crop of fresh plums in Michigan, the second of the two States for which official estimates are provided, will be made as of July 1 and released July 10. On June 1 the condition of the Michigan crop was not as favorable as a year earlier. Production in that State in 1957 was 7,300 tons. Most of the production of both California and Michigan is sold for fresh use. Nearly all of the remainder is canned.

The 1958 season for movement of plums from California to fresh markets started the week of May 25-31, a little later than the start in 1957. Prices for early-season sales on the New York City auction averaged not greatly different from comparable prices in 1957. Because of the short crop this year, prices can be expected to average higher than last year.

### Prospective Crop of California Dried Prunes Down Sharply from 1957

The 1958 crop of dried prunes in California was estimated as of June 1 at 127,000 tons, 23 percent smaller than the average-sized 1957 crop. Rain at pollination time, as with plums, resulted in a light set of prunes this year. In recent years a small tonnage of prunes also has been dried in western Oregon--3,100 tons in 1957 and 5,400 tons in 1956.

The June 1 condition of the prune crop in eastern Oregon was much better this year than in 1957, in eastern Washington it was the same as last year, and in other parts of the Pacific Northwest it was not as good as a year ago. Whether or not there will be an increased output of dried prunes in Oregon this year will depend much upon price prospects for prunes that are dried compared with those for prunes sold for other uses, especially for fresh shipment and for canning. The first official forecast of the prune crop in the Pacific Northwest will be made as of July 1 and released July 10. In 1957 total production in this region was 72,200 tons, fresh basis.

### Lighter Exports of Dried Prunes in 1957-58

Exports of dried prunes during September 1957-March 1958 were about 44,200 tons, 9 percent smaller than in the same period of 1956-57. Total exports during the 1956-57 season were about 61,600 tons.

### Packers' Stocks of Canned Purple Plums Down Sharply on April 1, 1958 From a Year Earlier

The 1957 pack of canned fresh plums and prunes was about 1.1 million cases (basis  $24-2\frac{1}{2}$ 's), 54 percent smaller than the large 1956 pack. The 1957 pack included about 1 million cases of purple plums (prunes), canned mostly in the Pacific Northwest, and 0.1 million cases of other plums, canned mostly in California and Michigan. Stocks of purple plums held by canners on April 1, 1958, the latest date for which statistics are available, were down to 437,000 cases ( $24-2\frac{1}{2}$ 's), 60 percent below a year earlier. Similar data for other plums are not available.

Output of frozen prunes in 1957 was about 1.3 million pounds, one-third the 1956 pack and the smallest since 1942. About 98 percent of the 1957 pack was put up in containers holding more than 10 pounds, the sizes used by institutions and industrial users. Cold-storage holdings of frozen plums and prunes on June 1, 1958 were 5.1 million pounds, 22 percent smaller than a year earlier.

#### STRAWBERRIES

1958 Crop Nearly As Large As 1957 Crop

Total production of strawberries in commercial areas in 1958 was estimated as of June 1 at 550 million pounds, 2 percent below that of 1957 but 31 percent above the 1949-56 average. Total acreage for harvest in 1958 (112,650 acres) is down 10 percent from 1957, but the indicated average yield per acre (4,880 pounds) is up over 8 percent. Production in the mid-spring States, which include California, is up 5 percent over 1957. But in the latespring States, which include Oregon and Washington, it is down 13 percent.

The 1958 crops in these 3 Pacific Coast States and the percentage changes from 1957 are as follows: California, 235 million pounds, up 1 percent; Oregon, 72 million pounds, down 21 percent; and Washington, 37 million pounds, down 15 percent. The production of these 3 States comprises about 63 percent of the 1958 crop, nearly the same percentage as in 1957. These 3 States grow most of the strawberries that are frozen. Most of the crops of Oregon and Washington are frozen, but a large part of the California crop moves to fresh markets, from spring into fall.

### Higher Prices for 1958 Crop

Throughout winter and early spring, development and harvest of strawberries was hampered by cold and wet weather. The generally reduced supplies on fresh markets brought higher average prices than comparable sales in 1957. Even though prices declined with increasing shipments in May, by mid-May they still averaged higher than a year earlier at most of the important shipping points. But by the first week of June, prices generally averaged a little below a year earlier. Season-opening prices for California strawberries for freezing were reported generally at 12 cents per pound (some a cent higher), compared with 8 cents in 1957 and 17 cents in 1956. This should contribute to the processing of a higher percentage of the California crop than in 1957. The percentage processed of the California production was 46 percent in 1957 and 64 percent in 1956. For the entire United States, the percentage processed was 47 percent in 1957 and 55 percent in 1956.

#### Reduced Carryover

of Frozen Strawberries

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On May 1, 1958
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Stocks of frozen strawberries in cold storage on May 1, 1958 were about 84 million pounds, 18 percent below the record carryover stocks a year earlier. Movement of the 1958 crop to freezers has been seasonally heavy since May 1, and stocks in cold storage on June 1 had increased to 122 million pounds, 13 percent above a year earlier. The 1957 pack of frozen strawberries was 259 million pounds, down 17 percent from 1956.

### PROSPECTS FOR 1958-59 CITRUS CROP

In Florida, conditions during May were generally favorable for the set of the 1958-59 citrus crop. The extremely heavy March bloom was followed by the usual heavy May droppage, but numbers and size of fruit, on trees not damaged by last winter's freezes, appear excellent. Damaged trees show irregular recovery with most progressing well. In California, weather has been generally favorable for development of the new citrus crop, although there has been an abnormal leaf drop in many orange groves in the southern part of the State. California lemon and grapefruit groves are reported generally in good condition in most districts with a satisfactory set of fruit for the 1958-59 production. In Texas, citrus trees generally have a healthy appearance, aside from scattered groves, particularly in the west end of the Valley, that were severely damaged by cold weather last December.

A recent survey by the Florida Crop Reporting Service of the 1957-58 cold damage to Florida citrus trees shows that about 75 percent of <u>bearing</u> <u>orange</u> trees, 81 percent of <u>bearing</u> grapegruit trees and 79 percent of tangerine trees escaped with minor to no damage. About 7 percent of the oranges and tangerines, and 6 percent of the grapefruit show minor to 50 percent loss of bearing surface.

Extensive damage, which will require heavy pruning, was scored at 16 percent for oranges, 12 percent each for grapefruit and tangerines. About 2 percent of the bearing orange, grapefruit and tangerine trees was classified as showing no sign of life. <u>Non-bearing trees of all types (oranges, grape-</u> fruit and tangerines) were injured more severly than bearing trees.

#### ORANGES

### Much Lighter Supplies Than a Year Ago

Supplies of both Florida and California 1957-58 crop oranges remaining to be marketed after June 7 were considerably smaller than remaining supplies a year earlier. In Florida, supplies of Valencias were down to about 0.6 million boxes, compared with about 8.7 million a year earlier. The Florida Valencia crop of 30 million boxes is 22 percent smaller than the 1956-57 crop, mainly the result of freezes the past winter. Supplies will diminish rapidly during June, and very few oranges are expected to be available after July 1. During July last year supplies were substantial. Those in August were light though well above those expected this August.

By June 7, remaining supplies of California Valencias were down to about 9.3 million boxes, about 6.8 million smaller than a year earlier. The 1957-58 crop of California Valencias is about 14 million boxes, 6.5 million smaller than the 1956-57 crop, the result partly of hot weather last summer. California Valencias are the main source of oranges for fresh market shipment and export during summer. Partly because of the lightness of the remaining supplies, use for processing is expected to be even smaller than last summer.

Total production of Valencia oranges in the United States in 1957-58 is currently estimated at 45.4 million boxes, 25 percent smaller than in 1956-57. Total production of all varieties (excluding tangerines) is estimated at 110.1 million boxes, down 17 percent from 1956-57 and 6 percent from the 1946-55 average.

### Prices for Reduced Orange Crop Much Higher This Spring Than Last

Prices received by growers generally have averaged considerably higher since January than in this period of the 1956-57 season. Prices for the reduced supplies of Florida Valencias, both for fresh market shipment and for processing, have increased sharply since March. In late May prices for oranges for fresh market shipment averaged more than twice those of a year earlier, and for oranges for concentrate, the average was more than three times that of a year earlier when prices declined because of large supplies and sluggish demand. Continued high prices can be expected for the light remaining supplies of the Florida crop.

Auction prices for the light crop of California oranges also increased considerably following the reduction in total supplies caused by the Florida freeze. They rose to a high point for the season during the week ended March 29--\$12.25 per box, double those of a year earlier--then declined somewhat but continued much above the levels of the spring of 1957. Prices for California oranges are likely to continue higher this summer than in the summer of 1957.

Fresh Use and Processing

With only about 0.6 million boxes of the 1957-58 Florida orange crop remaining on June 7, disposition of the crop to fresh use and to processing was practically established. Fresh use totaled about 18.4 million boxes, 5.1 million smaller than a year earlier from the 1956-57 crop, and processors took about 64 million boxes, an increase of 3.2 million. Even so, total use by processors in 1957-58 will fall somewhat short of that in 1956-57, when processing continued into the summer to reach a total of 68.2 million boxes. Use for frozen concentrate also will fall short of that in 1956-57. Moreover, yield of juice per box is averaging 12 percent smaller. Hence, total output of frozen orange concentrate in 1957-58 will fall considerably short of the 72 million gallons in 1956-57. The pack to June 1, 1958 was about 57 million gallons, 7 percent smaller than a year earlier. In contrast, the pack of canned single-strength orange juice was about 17.9 million cases (24 No. 2 cans), up 10 percent. This increase is mainly the result of heavy use of oranges by canners immediately after the December freeze, when emphasis was put on use by canners to salvage the crop and minimize losses.

Data on output of frozen and canned orange juice in California will not become available until the end of the season. Most of these products are made in the summer and fall from Valencia oranges. However, total output is usually small compared with that in Florida. With continued strong fresh market demand for the lighter remaining supplies of oranges, use by processors can be expected to be even smaller than usual this year. Last year about 3 million gallons of frozen orange concentrate were made in California.

### Exports of Fresh Oranges Down, Those of Most Processed Items Up

Exports of fresh oranges (including tangerines) during November 1957-March 1958 were approximately 2.2 million boxes, 42 percent smaller than in this period of 1956-57. Exports of canned concentrated orange juice were about 265,000 gallons, 57 percent smaller. In contrast, exports of canned singlestrength orange juice were the equivalent of about 5.1 million gallons, up 15 percent, and those of canned single-strength blended orange and grapefruit juice were about 1.6 million gallons, up 13 percent. Exports of frozen orange concentrate were about 2 million gallons, up 80 percent. Total exports of the above items during the 1956-57 season (beginning November) were as follows: Fresh oranges (including tangerines), 9 million boxes; canned concentrated orange juice, 1.6 million gallons; canned single-strength orange juice, 11 million gallons; canned single-strength blend, 3.9 million gallons; and frozen orange concentrate, 3 million gallons.

Minor quantities of fresh oranges have been imported both this season and last. Prospective higher prices for oranges this summer than last may attract some increase in imports of fresh oranges.

#### GRAPEFRUIT

### Remaining Supplies are Much Lighter Than Usual

The 1957-58 season for Florida grapefruit, as for oranges, is ending much earlier than the 1956-57 season. Supplies tapered off sharply during May and by June 7 only about 130,000 boxes remained compared with 1.4 million boxes a year earlier. This early ending of the season is the result mainly of the freezes of last winter, which considerably cut the crop and led to rapid utilization. The Florida crop in 1957-58 was 31.1 million boxes, down 6.3 million boxes or 17 percent from the 1956-57 crop.

By June 7, remaining supplies of California grapefruit were down to about 1.4 million boxes, also much smaller than a year earlier. These grapefruit are the principal supply for fresh use during summer, though in late summer they are usually supplemented by small imports.

Total production of grapefruit in the U.S. in 1957-58 is estimated at 40.2 million boxes, 10 percent smaller than in 1956-57 and 14 percent below the 1946-55 average. Nearly all of the decrease in 1957-58 is in Florida.

### Prices for Grapefruit up Sharply This Spring

Prices received by growers for the reduced supplies of grapefruit increased sharply this spring. In May, prices averaged about twice those of May 1957. Supplies are always seasonally light during summer and consist mostly of California grapefruit. With remaining supplies from California even lighter than usual, prices for grapefruit of good quality and condition are likely to continue considerably above the levels of the summer of 1957.

### Fresh Use and Processing of Reduced Florida Crop Lighter Than in 1956-57

Fresh use of the 1957-58 crop of Florida grapefruit, harvest of which was about completed by June 7, was approximately 14.6 million boxes, 17 percent smaller than fresh use from the larger 1956-57 crop. Use by processors was about 16.4 million boxes, 11 percent smaller. Use by processors comprised about 53 percent of the 1957-58 crop, about 2 percentage points higher than similar use of the 1956-57 crop. Heavy processing following the freeze last December apparently caused the increase. But with total use by processors falling below that of 1956-57, output of most products also was down. Data on output by processors in Texas, Arizona and California in 1957-58 are not available. The packs of these States in recent years have been small compared with those of Florida.

### Lighter Exports of Fresh Grapefruit and of Some Processed Items

During November 1957-March 1958, exports of fresh grapefruit were about 935,000 boxes, 10 percent smaller than in the same months of 1956-57. Among processed items, exports of canned single-strength grapefruit juice were about 2.3 million gallons, down 9 percent; and those of frozen grapefruit concentrate were about 77,000 gallons, down 20 percent. On the other hand, exports of canned grapefruit sections were about 49,000 cases (24-2's), up 12 percent; and those of canned concentrated grapefruit juice were approximately 41,000 gallons, up 54 percent. Total exports of the above items in the entire 1956-57 season were as follows: Fresh grapefruit, 2.3 million boxes; canned singlestrength grapefruit juice, 6.3 million gallons; frozen grapefruit concentrate, 93,000 gallons; canned grapefruit sections, 191,000 cases; and canned concentrated grapefruit juice, 113,000 gallons.

Imports of fresh grapefruit have been negligible so far this season. Most of the imports arrive from the West Indies during late summer, when domestic supplies are seasonally light. In the 1956-57 season, they totaled about 34,000 boxes.

#### LEMONS AND LIMES

### Heavier Use, Lighter Remaining Supplies of Lemons From Large 1957-58 Crop

The 1957-58 crop of lemons in California was estimated as of June 1 at 15.6 million boxes, 4 percent below the large 1956-57 crop but 20 percent above the 1946-55 average. Utilization to June 7, both for fresh market shipment and for processing, has been somewhat heavier than that up to the same date last year, and remaining supplies were lighter. Data on output of canned and frozen juices are not available. Prices for fresh lemons on the principal auctions this spring have fluctuated around the levels of a year earlier.

Exports of fresh lemons and limes (mostly lemons) during November 1957-March 1958 were the equivalent of about 1,080,000 boxes,3 times those in the same period of 1956-57. Imports of fresh lemons in both seasons were negligible. Imports of concentrated lemon juice during November 1957-February 1958 were approximately 151,000 gallons, 78 percent smaller than a year earlier.

### Light Crop of Limes Expected in Florida in 1958-59

The 1958-59 crop of limes in Florida was estimated as of June 1 at 200,000 boxes, 43 percent smaller than the 1957-58 crop of 350,000 boxes and 29 percent below the 1946-55 average of 281,000 boxes. The light 1958-59

crop is the result of the freezes last winter, which damaged trees and buds leading to the light set of fruit. Because of the deep cut in the crop this year, most of it probably will be used fresh, and grower prices are expected to average well above a year earlier. Harvest is seasonally the heaviest during June-October.

#### TREE NUTS

Production of walnuts in California in 1958 was estimated as of June 1 at 71,000 tons, 15 percent larger than last year and 7 percent larger than the 1947-56 average. Prospects for the 1958 crop in Oregon, the second of the two States for which official estimates are made, were somewhat better than a year earlier, and bearing surface that escaped the 1955 freeze has a good set of nuts. The 1957 crop in Oregon was 5,300 tons.

The 1958 crop of almonds in California is expected to be sharply below the near-average crop of 38,000 tons in 1957 because of a poor set of nuts and heavy drop. The latter two conditions are attributed to excessive rainfall during pollination and heavy infestation of fungus diseases.

Prospects for filberts in Oregon and Washington generally are poor, pointing to production smaller than in 1957 but larger than in 1956. The 1957 crop in these two States totaled 12,350 tons and the 1946-55 average was 8,076 tons.

#### DRIED FRUIT

Lighter Production of Dried Prunes Expected in California in 1958

Dried prune production in California in 1958 was estimated as of June 1 at 127,000 tons (dry basis), 23 percent under the near-average 1957 crop of 165,000 tons. In recent years, California has produced most of the dried prunes, and Oregon has produced a small additional tonnage (3,100 tons in 1957). Most of the output of other dried fruits, principally raisins, is in California. With prospective production of several important California fruits below average and 1957, total output of dried fruits probably will be relatively small again in 1958. Final data on individual kinds will remain uncertain until later in the season.

### Smaller Pack, Lighter Exports in 1957-58 Than in 1956-57

The total pack of dried fruits (excluding prunes used for juice and substandard figs) in the 1957-58 season was approximately 350,000 tons (processed weight), 15 percent smaller than the 1956-57 pack. This included

about 133,000 tons of prunes and 155,000 tons of raisins, about 15 and 17 percent smaller, respectively, than in 1956-57. These figures may be revised somewhat after final data on utilization of the 1957 fruit crops become available later in the season.

Exports from the reduced 1957-58 packs of dried prunes and raisins were smaller than in 1956-57. During September 1957-March 1958, exports of dried prunes were about 44,000 tons, down 9 percent, and those of raisins were about 23,000 tons, down 36 percent. In the entire 1956-57 season, total exports of prunes were about 61,600 tons and those of raisins were about 50,600 tons.

### Diversion Programs for Dates and Figs

The U. S. Department of Agriculture had approved applications for the diversion of approximately 10 million pounds of dates by June 13, 1958, under the diversion program for 1957-crop dates announced October 22, 1957. Diversions under this program were to be used for new date products instead of in the usual whole or pitted form. Production of dates in California in 1957 was about 21,000 tons, 9 percent larger than in 1956 and 27 percent above the 1946-55 average.

Under a similar diversion program for figs, which was concluded April 11, 1958, a total of 3,303 tons (6.6 million pounds) had been approved by the Department for diversion to other than regular food and nonfood outlets.

### CANNED FRUITS AND FRUIT JUICES

### Reduced Stocks of Canned Fruits

Supplies of canned fruits have moved out well from canners to the distributive trade during the 1957-58 season. On April 1, 1958, canners' stocks of 9 deciduous fruits combined (apples, applesauce, apricots, fruit cocktail including fruits for salad and mixed fruits, peaches, pears, RSP cherries, sweet cherries and purple plums) were about 10 percent smaller than the heavy stocks a year earlier. Stocks of Pacific Northwest purple plums were less than half the large stocks a year earlier. Stocks of apricots, peaches and applesauce were down considerably, those of fruit cocktail and pears were not greatly different from a year earlier, those of RSP (red, sour, pitted) cherries were up moderately, and those of apples and sweet cherries were up substantially.

Data on canners' stocks of 3 of the above 9 items are also available for May 1, 1958. On that date, stocks of canned apples were up 11 percent over a year earlier, those of applesauce were down 10 percent, and those of RSP cherries were down 5 percent. Stocks of most items will continue to decline into summer, when they will be replenished by supplies from the 1958 packs.

Wholesale distributors' stocks of the first 7 of the 9 items of canned fruits listed above were 3 percent smaller as a group on April 1, 1958 than similar stocks a year earlier. In addition, stocks of canned pineapple were about the same as a year earlier.

The 1957 pack of canned fruits was nearly 3.5 billion pounds, about 4 percent under the record 1956 pack. In terms of cases of 24 No.  $2\frac{1}{2}$  cans, the 1957 pack was about 79 million cases.

### Reduced Pack of Florida Canned Citrus Sections

Output of canned grapefruit sections and citrus salad in Florida had been completed by mid-April. In 1957, output of these items had been completed by late May. The Florida pack of canned grapefruit sections in 1957-58 was about 4.2 million cases (24-2's) 8 percent smaller than in 1956-57. The pack of citrus salad (including orange sections) was about 476,000 cases, down 19 percent. On June 1, 1958, canners' stocks of canned grapefruit sections were approximately 1.9 million cases, 2 percent smaller than a year earlier. Stocks of citrus salad were about 309,000 cases, down 36 percent. These stocks will comprise practically all of the supply of these items until fruit from the new packs becomes available next fall.

### Reduced Pack, Lighter Stocks of Florida Canned Citrus Juices

The 1957-58 Florida pack of canned single-strength citrus juices totaled 32.5 million cases (24-2's) by June 1, 1958. This was about 4 percent smaller than a year earlier. Very little additional juice was expected to be canned after June 1 this year, whereas a substantial quantity was canned during June and July 1957. The total 1956-57 pack was about 35.2 million cases.

The Florida pack of canned single-strength orange juice by June 1 of the 1957-58 season was approximately 17.9 million cases, 10 percent larger than a year earlier and 6 percent larger than the total for the entire 1956-57 season. The larger pack of canned orange juice in 1957-58 is the result mainly of sharply increased movement to canners following the December freeze in order to speed up salvage of the crop and minimize losses. Output of other Florida canned citrus juices by June 1 and comparisons with a year earlier were as follows: Grapefruit juice, 9.5 million cases, down 20 percent; blended orange and grapefruit juice, 4.9 million cases, down 3 percent; and tangerine juice, 303,000 cases, down 58 percent.

Carryover stocks of the above four items of canned citrus juice last fall were much larger than a year earlier. Movement from canners this season has been up sharply for canned orange juice and blend, about the same as last season for grapefruit juice, but down moderately for tangerine juice. The net effect of changes in carryover stocks, packs and movement was a considerable reduction in stocks of each item on June 1, 1958. Total stocks were about 9.6 million cases, down 29 percent from a year earlier but down only 4 percent from two years earlier. Production of canned citrus juices in California is usually light in comparison with that in Florida. With the California orange crop relatively small this season, output of canned orange juice probably will be still lighter than in preceding seasons.

Output of Florida canned (hot-pack) concentrated orange juice by June 1 of the 1957-58 season was about 1.2 million gallons, 33 percent smaller than in the same period of 1956-57. Total production in 1956-57 was about 1.8 million gallons. The Florida pack of canned concentrated grapefruit juice in 1957-58 was about 108,000 gallons, up 83 percent. Data on stocks of these two items are not available.

#### FROZEN FRUITS AND FRUIT JUICES

### Deciduous Fruits and Berries

The packing of frozen deciduous fruits and berries from 1958 crops is now well underway. The 1958 crop of strawberries, the leader in volume frozen annually, is nearly as large as the 1957 crop. But the crop of sour cherries, second in volume frozen, does not have as good early-season prospects as the crop last year. In 1957, about 47 percent of the commercial strawberry crop and 48 percent of the sour cherry crop were frozen. The volume frozen of these and other fruits and berries in 1958 will remain uncertain until the season is further advanced.

The 1957 pack of frozen deciduous fruits and berries was approximately 671 million pounds, 3 percent smaller than the record 1956 pack but 2 percent larger than the 1955 pack. Output of frozen strawberries was about 259 million pounds, down 17 percent from the record pack in 1956. Output of boysenberries, loganberries, currants and gooseberries, minor items, also was down, but that of all other berries was up. Among fruits, the pack of frozen RSP (red, sour, pitted) cherries was a new record of about 131 million pounds, 47 percent larger than the relatively small 1956 pack. The 1957 pack of apricots also was up, that of apples was down, and that of peaches was not greatly different from the 1956 pack.

### Reduced Pack of Florida Frozen Orange Concentrate

By June 1, the 1957-58 season in Florida for making frozen orange concentrate was rapidly nearing the end, whereas a year ago output continued in large volume through June and tapered off in July. The early closing of the packing season this year is mainly the result of the reduction in the Valencia orange crop due to freezes in Florida and effort to harvest the crop as soon as practical. The pack of frozen orange concentrate by June 1 of the 1957-58 season was approximately 57 million gallons, 7 percent smaller than the pack of 61.4 million gallons made up to the same time in 1956-57. The total pack in Florida in 1956-57 was 72 million gallons.

The pack of frozen concentrate to June 1 this year was made from about 43.8 million boxes of oranges, compared with about 41.5 million boxes up to the same time last year. The lighter pack this season to date is explained by a 12 percent lighter yield of juice per box of oranges, 1.30 gallons this season compared with 1.48 gallons in 1956-57. This lighter yield, which is also largely a consequence of the freezes last winter, more than offsets the increased number of boxes used to date. By the end of the 1957-58 season, the number of boxes used will be smaller than in 1956-57, which, together with lighter yield per box this season, will mean a considerable reduction in total output of frozen orange concentrate.

Carryover stocks of frozen orange concentrate held by packers last fall were a little smaller than in the fall of 1956. These lighter stocks plus the lighter pack this season to June 1 gave total supplies somewhat smaller than in the same part of the 1956-57 season. Movement from packers to June 1 was a little smaller this season. The net result is that packers' stocks on June 1, 1958 were about 32.2 million gallons, 13 percent smaller than a year earlier.

Movement from packers increased considerably following the Florida freeze in December 1957, but slowed down in May and early June to below the rate of a year ago. As retail prices have increased for frozen orange concentrate since last December, purchases by household consumers also have fallen sharply.

In Florida, the pack of frozen concentrated grapefruit juice by June 1 of the 1957-58 season was about 3.3 million gallons, 18 percent larger than a year earlier. But the pack of frozen concentrated blended orange and grapefruit juice was about 505,000 gallons, 7 percent smaller, and that of frozen concentrated tangerine juice was 146,000 gallons, down 82 percent. Very little of the latter was made following the freeze last December. Data on movement and stocks of the above three items are not available.

### Decreased Pack of Florida Frozen Limeade Concentrate

The pack of frozen limeade concentrate in Florida during April 1957-March 1958--made from the 1957-58 crop--was about 518,000 gallons, 60 percent smaller than the pack in 1956-57. Packers' stocks on April 1, 1958 were 632,000 gallons, 31 percent smaller than a year earlier. During April, movement considerably exceeded a light output and stocks by May 1 were reduced to about 567,000 gallons, down 3<sup>4</sup> percent from a year earlier. With the prospective 1958-59 crop of limes much smaller than the 1957-58 crop, production of frozen limeade concentrate probably will decrease further. Output of the concentrate is seasonally the heaviest during summer and fall.

Data on production, movement and stocks of frozen lemonade concentrate and single-strength lemon juice in California for the 1957-58 season are not available as for earlier seasons. Data on utilization of lemons indicate a heavier movement to processors than in 1956-67.

### Increased Use of Florida Oranges for Chilled Juice in 1957-58

Florida oranges used for making "chilled" juice amounted to about 5.8 million boxes by June 1 of the 1957-58 season. This was 55 percent more than in the same period of 1956-57 and 161 percent more than in the same period of 1955-56, denoting continued expansion in this outlet for Florida oranges. Total use of Florida oranges for this purpose in 1956-57 was about 5.6 million boxes, and in 1955-56 it was about 3.5 million boxes. At the same yield of juice per box as for frozen concentrate, the 5.8 million boxes of oranges used by June 1 this season would make about 120 million quarts of single-strength juice, the unit in which it is retailed. This volume is equivalent to 8.9 million cases of 24 No. 2 cans of single-strength juice or 7.5 million gallons of 4-to-1 frozen concentrate.

Utilization of Florida grapefruit for chilled juice by June 1, 1958 amounted to about 165,000 boxes, 11 percent larger than a year earlier. Total use for this purpose was about 203,000 boxes in 1956-57 and 262,000 boxes in 1955-56.

### Heavier Stocks of Frozen Fruits on June 1, 1958 Than a Year Earlier

Cold-storage holdings of frozen deciduous fruits and berries on June 1, 1958 were approximately 310 million pounds, 14 percent larger than a year earlier. Stocks of all major items were up, except apples of which the stocks of 44 million pounds were down 10 percent. Holdings of cherries, 33 million pounds, were about double those of a year earlier. Stocks of frozen strawberries, the leading item, were about 122 million pounds, 13 percent larger than a year earlier.

During May 1958, total stocks of frozen deciduous fruits and berries increased about 13 million pounds, the result of a large net movement of strawberries into storage as freezing of this item became seasonally heavy. Stocks of all other items decreased that month. During May 1957, net movement of strawberries into storage was much smaller and total stocks decreased about 20 million pounds.

Table	1Canned	fruit	and	fruit	juices:	Pack	and	stocks,
		1956	and	1 1957	seasons			

	: 7-	- 1-	•		Stocks		
Commodity	Pa	CK		anners	:	Distribu	
commotily	1956	1957 1/	: April : 1957	1 : Apr : 19		April 1 : 1957 :	April 1 1958
	: 1,000	1,000	1,000	0 1,	000	1,000	1,000
	: cases	cases	cases		868	actual	actual
	: 24/2클	24/2불	24/2-	<u> </u>	/2 <sup>1</sup> /2	cases	Cases
Canned fruits	:						
Apples	<b>: 3</b> ,603	4,720	2,058		323	450	435
Applesauce	: 9,454	9,151	4,84		324	1 <b>,21</b> 9	1,354
Apricots	: 4,151	4,165	1,68		315	710	634
Cherries, R.S.P.	: 1,830	2,593	380		409	516	463
Cherries, other	: 698	969	250		296	n.a.	n.a.
Citrus segments	: 3,526	3,205	1,85	· · · · ·	<b>16</b> 0	482	483
Cranberries 2/	: 3,197	3,059	n.a.		.a.	n.a.	n.a.
Mixed fruits 3/	: 12,214	11,736	4,92	- /	895	1,515	1,391
Peaches	: 27,897	23,877	10,39		683	3,276	3,111
Pears	: 8,881	8,568	4,09	1 4,	<b>16</b> 0	1,169	1,167
Pineapple	:		) (2 2 2	/		1,790	1,808
Plums and prunes	2,330	1,079	4/1,10	1 <u>4</u> /	437	n.a.	n.a.
	:	Pack	:			tocks	
	: :	Partial	<u>5/</u> :	Cann	ers	: Distri	butors
	: Total :	:	:	June 1 :	June	L'April 1	April 1
	: 1956 :	1956 : 19	957 : `	1957	1958	1957	1958
	1,000	1,000 1	,000	1,000	1,000	1,000	1,000
	cases	· · ·	•	cases	cases		actual
	: 24/2's	24/2'8 2	4/2'8 2	24/2'8	24/21	a cases	cases
Canned juices	:						
Apple	: <u>6</u> /4,043	6/-	4,426	n.a.	n.a.	n.a.	n.a.
Blended orange and	:						
grapefruit	: 5,302		4,871	1,969	1,29		682
Grapefruit	: 14,093		9,484	4,784	3,35		1,177
Orange	: 17,684		7,863	6,419	4,81		1,507
Pineapple	: n.a.	n.a.	n.a.			- 1,557	1,021
Tangerine and	:						
tangerine blends	: 715	713	303	353	10	0 <b>n.a.</b>	n.a.
	•						

1/ Preliminary.

Z/ Beginning 1955 reported on a calendar year basis.
3/ Includes fruit cocktail, fruits for salad and mixed fruits. Includes remanufactured on a calendar year basis.

- 4/ Northwest canned purple plums only.
- 5/ Florida pack to June 1. 6/ Total U. S. pack.

n.a. means "not available".

#### Table 2.--Frozen fruits and fruit juices: Pack and cold-storage holdings, 1956 and 1957 seasons

	:Pa	ick :		Stocks	
Commodity	1956	1957	May 31 average 1953-57	May 31 1957	May 31 1958
	: 1,000 : pounds	1,000 pounds	1,000 pounds	1,000 pounds	1,000 pounds
Apples and applesauce Apricots Blackberries Blueberries Cherries Grapes Peaches Plums and prunes Raspberries Strawberries	: 86,956 : 4,594 : 12,845 : 19,638 : 93,969 : 14,903 : 45,481 : 3,991 : 16,935 : 312,293	69,225 8,289 19,157 24,446 134,715 15,510 44,462 1,333 45,487 254,262	1/31,652 3,060 5,997 8,841 19,952 7,711 17,878 5,903 12,590 75,053	1/48,275 3,298 7,896 6,516 16,771 14,782 20,909 6,494 7,589 107,358	1/43,635 2,868 13,158 11,173 33,240 5,095 21,318 5,071 19,068 121,678
Logan, Boysen and similar berries Orange juice 2/ Other fruit juices and purees Other fruit	22,380 (See below 60,342	16,478 w)(See below)  33,010	6,368 365,421 127,090 23,148	7,409 419,348 <b>1</b> 42,873 24,708	8,189 370,488 129,729 25,674
Total	: 694,327	671,374	710,664	834,226	810,384
Citrus juices (Season begin- ning Nov. 1)	1,000 gallons	1,000 gallons			
Orange Concentrated Unconcentrated Grapefruit Concentrated Unconcentrated	2,949	<u>3</u> /57,041  <u>3</u> /3,328			
Blend Concentrated	: 597	506			
Lemon 4/ Concentrated Unconcentrated Lemonade base 4/ Tangerine, concentrated Limeade	: 1,691 : 1,210 : 10,051 : 793 : 645 :	n.a. n.a. <u>3</u> /146 <u>5</u> /131			

1/ Excludes stocks of applesauce, which are included in fruit juices and purees.

2/ Single-strength and concentrated, mostly concentrated.
3/ Florida pack on June 1, 1958.
4/ From Lemon Products Advisory Board. Not available for 1957.

5/ Florida pack through April 30, 1958.

Pack data compiled from reports of the National Association of Frozen Food Packers and Florida Canners' Association.

TFS	-12	- r  1					- 21	-					1
	E)	Other processed	1,000 bushels	14 50	07	Tons		5/28,014 5/39,996	<u>5/1,620</u> 5/1,115	400 600			
57	th equivalen	Frozen :	1,000 bushels	1,324 1,501		Tons	1,900 2,900	200 1460	44,254 71,042			1,550 700	
1956 and 195	sales (free	Dried	1,000 bushels	2,025 2,104	620 437	Tons	50,100 42,200					496,900 421,900	
s, crops of	Utilization of sales (fresh equivalent	Canned	1,000 bushels	2/31,399 <u>2</u> /26,826	4/17,508 4/15,108	Tons	2/122,605 <u>2</u> /113,650	11,860 16,276	2/44,903 2/65,489		2/6,000 2/4,940	<u>7/32</u> ,450 <u>7</u> /15,160	
3 Production and utilization of specified fruits, crops of 1956 and 1957	5	Fresh sales	1,000 bushels	29,295 27,977	<u>3/13</u> ,032 <u>3</u> /14,343	Tons	19,190 23,320	25,086 32,398	6,458 6,884	18,400 35,200	94,360 79,160	<u>3/43</u> ,290 <u>3</u> /38,140	
zation of si	Farm disposition	Sold	1,000 bushels	64,057 58,458	31,160 29,928	Tons	193,795 182,070	65 <b>,16</b> 0 89,130	97,235 144,530	18,800 35,800	100,360 84,100	574,190 475,900	
lon and utili	Farm die	For farm home : use :	1,000 bushels	2,549 2,237	1,072 1,123	Tons	2,105 2,730	3,110 3,230	2,505 2,570	200 200	540 550	4,810 3,800	
3 Product1	•••	: Produc- : tion : having : value <u>1</u> / :	1,000 bushels	66,606 60,695	32,232 31,051	Tons	195,900 184,800	68,270 92,360	99,740 147,100	19,000 36,000	100,900 84,650	579,000 479,700	
Table		Total produc- tion	1,000 bushels	70,079 62,335	32,322 31,676	Tons	195,900 190,400	<b>68,27</b> 0 93,040	99,740 147,100	19,000 36,000	104, 900 88, 300	584,000 484,700	
	••	Commodity and crop year		Peaches 1956 1957 1957 1957	1956 :		Apricots 1956 1957 Cherries, sweet			1956 1957 1957	1956	· 1956 1957	

Differences between total production and production having value are economic abandonment.

Includes some quantities used for Jelly, Jam or otherwise processed.

For some States includes some canned or otherwise processed.

For some States includes some dried or otherwise processed. Mostly brined but includes small quantities used for juice, wine, brandy, etc. HOMERMUSH

Includes small quantities of fresh prunes. Includes some frozen and otherwise processed.

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	Average 1947-56	1957 :	Indi- cated 1958	:: :: State ::	Average 1947-56	1957 :	Indi- cated 1958
North Carolina South Carolina		1,000 bu. 1,500 4,400 2,100 425 268	1,000 bu. 1,625 4,900 3,500 960 450	:: :: :: :: :: :: :: :: :: ::	: 1,000 : <u>bu</u> . : 1,534 : 77 : 270 : 655 :2/10,081	1,000 bu. 1,100 125 30 790 10,738	1,000 bu. 2,300 145 300 1,050 15,230

Table 4.--Peaches: Production in 9 early States, average 1947-56, annual 1957 and indicated 1958 1/

1/ For some States in certain years, production includes some quantities unharvested on account of economic conditions.

2/ Total does not add, due to rounding.

Table 5.--Peaches: Production in 26 late States, average 1947-56, annual 1957 and indicated 1958 1/

			4 77. 34					
<b>0</b> 1	Averag		: Indi-	**	<b>O</b> 1 1 -	:Average		Indi-
State	:1947-5	6: 1957	: cated	::	State	:1947-56 :		cated
	: 2/		: 1958	::		: 2/ :	:	-//-
	: 1,000	•	•	::		: 1,000	1,000	1,000
	: bu.	bu.	bu.	::		: <u>bu</u> .	bu.	bu.
	:			::		:		
New Hampshire			1 14	::	Kentucky	: 270	125	192
Massachusetts	: 79	i	3 112	::	Tennessee	: 267	150	230
Rhode Island	: 15		1 18		Idaho	: 316	95	375
Connecticut	: 143	3	5 166	::	Colorado	: 1,707	3/1,850	1,750
New York	: 1,251			::	New Mexico	: 141	150	165
New Jersey	: 1,700	2,000	2,500	::	Utah	: 543	580	510
Pennsylvania	: 2,451	2,30	3,000	::	Washington	: 1,659	900	2,250
Ohio	: 959		•		-	: 471	400	480
Indiana	: 415	32	2 495	::	California	:		
Illinois	: 1,346				Clingstone 4/	: 22,118	3/22,377	25,002
Michigan	: 3,020				Freestone	: 10.884	12,668	12,084
Missouri	: 483	45		::	Total	: 33.002	35,045	37,086
Kansas	: 110			::	26 States	: 52.875	51,597	59,257
Delaware	: 127	70		::			10,738	15,230
Maryland	: 447			::		ingen and a second s		
Virginia	: 1,331					•		
West Virginia	: 612				U. S.	.2/62,974	62,335	74,487
1000 ATT GTITTG	. 014	-+ [ (	, , , , , , , , , , , , , , , , , , , ,	::	0. 0.		02,000	17,701
	•			• •		•		

1/. For some States in certain years, production includes some quantities unharvested on account of economic conditions. 2/ Includes Florida prior to 1955. 3/ Includes excess cullage of harvested fruit (1,000 bushels): Colorado, 98; California, Clingstone, 1,542. 4/ Mainly for canning. Table 6.--Cherries: Production by varieties, 12 States, average 1947-56, annual 1957 and indicated 1958 <u>1</u>/

	:	Sweet		:	Sour		: All	varieties
	Average: 1947-56:	1957 c		:Average: :1947-56:	1957	Indi- cated 1958	:Average: :1947-56:	Indi- 1957 cated 1958
	Tons	Tons T	ons	Tons	Tons	Tons	Tons	Tons Tons
Michigan Wisconsin Montana Idaho Colorado Utah Washington	4,050 1,110 359 7,420 1,115 2,633 623 3,234 20,180 21,180 30,430	1,000 1 250 15,500 10  1,820 1 1,950 2 420 1 4,900 5	,800 ,400 ,000 ,000 ,800	21,750 8,580 1,805 67,600 14,590 306 686 2,160 2,090 2,360 2,790	22,100 9,300 1,650 89,000 12,500 1,700 1,750 2,400 2,500 4,000	2/ 2/ 2/ 390 1,700 2,080 2,500 2,100 3,800	25,800 9,690 2,164 75,020 14,590 1,421 3,319 2,783 5,324 22,540 23,970 30,430	24,800 2/ 10,300 2/ 1,900 2/ 104,500 2/ 12,500 2/ 2,220 2,190 3,650 4,100 1,970 3,080 7,300 7,500 18,300 22,900 21,800 28,800 30,900 11,000
12 States	: 92,334 :	93,040 83	,580	124,717 :	147,100	<u></u> 2/	217,051	240,140 <u>2</u> /

1/ For some States'in certain years, production includes some quantities unharvested on account of economic conditions.

2/ The first forecast for the 5 Great Lakes States (N. Y., Pa., Ohio, Mich., and Wis.) will be made as of June 15 and released June 20.

3/ Includes 680 tons excess cullage of harvested fruit.

Table 7.--Strawberries:Acreage, yield per acre and production,<br/>average 1949-56, annual 1957 and indicated 1958

	:	Acreage			Ld per a	cre	P	Production			
	Average: 1949-56:	1957		Average 1949-56		1958	: :Average :1949-56	1957	: 1958 :		
	Acres	Acres	Acres	Pounds	Pounds	Pounds	1,000 pounds	1,000 pounds	1,000 pounds		
Winter	4,090	3,500	2,300	2,465	1,700	700	10,031	5,950	1,610		
Early spring	11,820	9,900	9,100	2,281	1,756	2,400	25,853	17,385	21,840		
Mid-spring	50,450	58,300	52,200	4,501	5,360	6,307	218,712	312,497	329,200		
Late spring	48,280	53,400	49,050	3,437	4,250	4,017	165,972	226,960	197,055		
Total	114,630	125,100	112,650	3,733	4,499	4,880	420,568	562,792	549,705		

Table 8.--Apricots, plums and prunes: Condition on June 1, and production, average 1947-56, annual 1957 and indicated 1958

:	Cond	ition June	1	:	Production 1	/
Crop and State	Average 1947-56	1957	1958	A <b>verage</b> 1947 <b>-</b> 56	1957	1958
:	Pct.	Pct.	Pct.	Tons	Tons	Tons
Apricots : California :				190,500	167,000	98,000
Washington :				14,710	2/14,000	15,300
Utah :				4,850	9,400	4,800
Total :				210,060	190,400	118,100
Plums Michigan California	66	64	59	2/79,900	2/81,000	57,000
					Dry Basis	
Prunes : California : Idaho :	74	83	78	164,300 	165,000	127,000
Washington : Eastern : Western :	66 54	81 73	81 31			
All :	63	81	43			
Oregon Eastern Western	53 56	6 60	95 34			
All :	55	60	37			

1/ For some States in certain years, production includes some quantities unharvested on account of economic conditions. 2/ Includes excess cullage of harvested fruit in 1957 (tons): apricots, 1,800; plums, 3,000. 3/ In California, the drying ratio is approximately  $2\frac{1}{2}$  pounds of fresh fruit to 1 pound dried.

> Table 9.--Miscellaneous fruits and nuts: Condition on June 1, average 1947-56, annual 1957 and 1958

Crop and State	Average 1947-56	: : 1957 :	: : 1958	::	Crop and State	Average 1947-56	: 1957	1958
	: Pct.	Pct.	Pct.	::		Pct.	Pct.	Pct.
	:			::	:			
Grapes				::	Other crops :			
California				::	California :			
Wine	: 80	86	84	::	Figs	82	86	78
Raisin	84	79	73	::	Almonds :	64	62	35
Table	: 83	75	73	::	Walnuts 1/:			
All	83	80	75		Florida			
	-			=	Avocados	65	61	25
				::		-		-

1/ 1958 walnut production in California indicated to be 71,000 tons as of June 1, compared with 62,000 tons produced in 1957 and 69,000 tons in 1956.

Table	10 Pears:	Production in	a three Pacific	States,	average
	1947-56	, annual 1957	and indicated	1958 1/	

State	: Average	: :]	Indicate	d:: State	:Average	•	:Indicated
and variety			1958	:: and variety		1957	: 1958
	: 1,000	1,000	1,000	::	: 1,000	1,000	1,000
	: bu.	bu.	bu.	• •	: bu.	bu.	bu.
Washington	:			::California	:		
Bartlett	: 4,130	3,120	3,300	:: Bartlett	: 12,756		11,876
Other	: 1,650	1,770	1,690	:: Other	: 1,762	1,917	1,650
	:			* *	•		
Total	: 5,780	4,890	4,990	:: Total	: 14,578	17,418	13,526
	:			• •	:		
Oregon	:			::3 States	:		
Bartlett	: 2,184	2,500	2,300	:: Bartlett	: 19,070		17,476
Other	: 3,371	3,750	3,400	:: Other	: 6,783	7,437	6,740
	:			•••	:		
Total	:2/5,556	6,250	5,700	:: Total	2/25,854	28,558	24,216
	:				:		

1/ For some States in certain years, production includes some quantities unharvested on account of economic conditions. 2/ Total does not agree with items due to rounding.

Table 11.--Pears: Total production, by States, average 1947-56, annual 1957 and indicated 1958 1/

State	:Average :1947-56 : 2/		Indicate 1958		:Average :1947-56 : 2/	1957	Indicated 1958
	: 1,000	1,000	1,000	::	: 1,000	1,000	1,000
	: <u>bu</u> .	bu.	bu.	::	: bu.	bu.	bu.
	•			::	:		
Connecticut	: 51	48	55	::Mississippi	: 134	103	
New York	: 514	460	550	::Arkansas	: 86	49	102
Pennsylvania	: 169	100	110	::Louisiana	: 80	36	50
Ohio	: 144	55	60	::Oklahoma	: 80	25	70
Illinois	: 166	115	110	::Texas	: 191	234	250
Michigan	: 865	740	1200	::Idaho	: 77	100	
Missouri	: 119	110	78	::Colorado	: 195	165	225
Virginia	: 81	34	40	::Utah	: 204	320	390
West Virginia	: 48	30	70		:		
North Carolina		82	99	:: 22 States	: 3,732	3,118	4,122
Georgia	: 169	86	102	::3 Pacific	:		
Kentucky	: 71	36	49	:: Coast States	: 25,854	28,558	24,216
Tennessee	: 91	110	140	::	•		
Alabama	: 101	80	146	::U. S.	:2/29,828	31,676	28,338
	:			• •			

1/ For some States in certain years, production includes some quantities unharvested on account of economic conditions.

2/ Includes Massachusetts, Indiana, Kansas, South Carolina and Florida, for which estimates were discontinued with 1955 crop season.

Table 12Apples,	western:	Weighte	d average	New York	auction	price pe	r
box, specified	varieties,	all gr	ades, Jan	uary-May J	L957 and	1958	

North	:		ington icious			Yellow N	ewtown	•	eading eties
Month	:	1957	1958	1957	1958	1957	1958	1957	1958
	:	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
January February March April May Season average	•	5.32 4.77 5.07 5.78 5.97	3.30 3.19 3.59 3.91 4.68	5.11 5.05 5.00 5.35 6.03	2.24 2.61 3.58 3.66 4.37	  5.52 ·	3.33 3.15 4.61	5.21 4.76 5.01 5.54 6.01	3.32 3.19 3.61 3.84 4.54
through May	:	5+33	3.67	5.56	3.97	5.52	4.28	5.31	3.71

Compiled from New York Daily Fruit Reporter.

Table 13.--Fruits: Index numbers (unadjusted) of prices received by farmers, United States, as of 15th of month, averages 1935-39 and 1951-55, annual 1951-58 <u>1</u>/

			(.	January	1910-D	ecember	1914=10	0)				
Year	: Jan. :	: Feb.	Mar.	: Apr.	: : May :	: June	: July	: Aug.	: Sept.	Oct.	: : Nov. :	Dec.
Average 1935-39 1951-55 1951 1952 1953 1954 2/ 1955 2/ 1955 2/ 1956 2/ 1957 2/ 1958	: 89 : 208 : 202 : 178 : 224 : 212 : 226 : 224 : 225 : 183	87 198 194 178 206 210 204 213 224 201	90 201 189 186 217 209 206 213 241 228	89 199 187 184 209 199 216 214 230 271	91 196 169 181 209 214 206 226 231 268	94 207 155 191 218 235 238 260 245	98 205 159 199 196 237 233 217 216	94 199 179 189 197 226 206 203 201	94 209 192 202 204 239 209 225 194	86 194 181 204 192 204 187 221 188	81 190 173 190 207 195 185 206 187	97 205 192 214 230 192 199 204 180

1/ Includes apples, grapefruit, lemons, oranges, peaches, pears and strawberries.
2/ Revised.

Table 14.--Citrus fruits: Total production in equivalent tons, average 1946-55, annual 1956 and 1957

Them	:	Average 1946-55	:	1956 (1956	1957 (1957		:	1957 as a percentage of		
Item	:	(1946-55 bloom)	:	bloom)	:	bloom)	:	Average 1946-55	:	1956
	:	1,000 tons		1,000 tons		1,000 tons		Percent		Percent
Oranges and tangerines Grapefruit Lemons Limes	•	5,206 1,821 515 11		5,910 1,759 640 16		4,897 1,570 616 14		94 86 120 127		83 89 96 88
Total	:	7,553		8,325		7,097		94		85

Table 15.--Citrus fruits: Production, average 1946-55, annual 1955, 1956 and indicated 1957; condition on June 1, average 1947-56, annual 1957 and 1958

		Producti	.on <u>1</u> /			ndition Ju (new crop)	
Crop and State	<b>Average</b> 1946-55	1955 1	1956	Indicated 1957	<b>Averag</b> e 1947 <b>-</b> 56	1957	1958
	1,000 boxes	1,000 boxes	1,000 boxes	1,000 boxes	Pct.	Pct.	Pct.
Oranges California	•						
Navels and misc. 2/	15,491	15,170	15,400	9,300	81	84	80
Valencias	: 23,316	23,200	20,500	14,000	82	88	81
Total or average	41,807	38,370	35,900	23,300	81	86	81
Florida	:						
Temples	: 1,522	2,800	2,700	1,500			
Other early and midseason	: 38,848	48,700	51,600	51,500	70	72	62
Valencias	31,400	39,500	38,700	30,000	69	77	59
Total or average	71,770	91,000	93,000	83,000	69	74	61
Texas	3 5 6 9	1 1 50	1 000	7 600	c).	77	65
Early and midseason 2/ Valencias	: 1,560	1,150 450	1,200 400	1,600 600	54	77	65 60
	776	1,600	1,600	2,200	<u>51</u> 53	<u> </u>	64
Total or average Arizona	2,336	1,000	1,000	2,200		D	04
Navels and misc. 2/	502	440	500	530	71	83	69
Valencias	. 514	710	790	850	75	88	74
Total or average	1,016	1,150	1,290	1,380	73	85	71_
Louisiana 2/	225	195	115	205	60	88	76
Total early and midseason 3/	58,147	68,455	71,515	64,635			
Total Valencias	59,006	63,860	60,390	45,450			
Total or average, 5 States 4/	: 117,154	132,315	131,905	110,085	76	81	72
Tangerines	:						
Florida	: 4,710	4,700	4,800	2,300	63	62	67
All oranges and tangerines,							
5 States 4/	: 121,864	137,015	136,705	112,385	76	81	72
Grapefruit	•						
Florida						-	
Seedless	: 16,830	20,600	21,600	17,600	66	67	57
Other	16,490	17,700	15,800	<u>13,500</u> 31,100	<u>62</u> 64	63	57
Total or average Texas	<u>33,320</u> 7,820	38,300	37,400 2,800	4,000	48	65 65	57 62
Arizona	2,818	2,200	2,000	2,700	76	84	81
California	. 2,010	2,510	2,100	2,100	10	04	OT
Desert Valleys	946	830	800	950	80	88	78
Other	1,552	1,680	1,600	1,400	82	81	80
Total or average	2.498	2,510	2,400	2,350	82	84	79
4 States 4/	46,456	45,380	44,780	40,150	60	67	62
Lemons		- Claris	· Ing a statement				
California 4/	13,026	13,250	16,200	15,600	78	81	78
Limes	:						
Florida 4/	: 281	400	400	350	80	88	13
June 1 forecast of 1958	:						
Florida limes				200			

1/ Related to crop from bloom of year shown. In California the picking season usually extends from about Oct. 1 to Dec. 31 of the following year. In other States the season begins about Oct. 1 and ends in early summer, except for Florida limes, harvest of which usually starts about Apr. 1. For some States in certain years, production includes some quantities donated to charity, unharvested, and/ or not utilized on account of economic conditions.

2/ Includes small quantities of tangerines.

3/ In California and Arizona, Navels and miscellaneous. 4/ Net content of box varies. In California and Arizona the approximate average for oranges is 77 lb. and grapefruit 65 lb. in the Desert Valleys; 68 lb. for California grapefruit in other areas; in Florida and other States, oranges, incl. tangerines, 90 lb. and grapefruit 80 lb.; California lemons, 79 lb.; Florida limes, 80 lb.

#### Table 16 .- Grapefruit, Florida: Weighted average auction price per box, New York and Chicago, January-June 1957 and 1958

	:					Ne	wΥ	ork					:		
Month and	:	See	dle	85	:	: Other			:	Т	ota	1	:	hice	ıgo
week ended	:	1957	: :	1958	:	1957	: :	1958	:	1957	:	1958	: 1957	:	1958
Month:	:	Dol.		Dol.		Dol.		Dol.		Dol.		Dol.	Dol.		Dol.
January February	:	4.82 4.50		3.75 3.82		2.91 2.86		3.12 3.10		4.73 4.43		3.66 3.67	4.76 4.58		3.53 3.28
March April	:	4.58		4.75		2.83		3.62		4.51		4.60 4.69	4.80 4.32		4.13
May	:	4.39		6.17		2.80		4.04		4.37		6.09	4.55		5.80
Season average through May	:	4.67		4.60		3.22		3.15		4.62		4.51	4.67	_	4.25
Veek ended: June 6 <u>1</u> /	:	4.23		5.91		2.67		2.35		4.22		3.82	4.04		
	:														

1/ In 1957 week ended June 7. Compiled from the New York Daily Fruit and Vegetable Reporter and the Chicago Fruit and Vegetable Reporter.

> Table 17 .- Oranges and lemons: Weighted average auction price per box, New York and Chicago, January-June 1957 and 1958

Market and month	Cali Vale		Lemons, California 1/					
	1957	: 1958	: 195	7 : 1958	: 1957	: 1958	: 1957	: 1958
lew York Month:	Dol.	Dol.	Dol	<u>.</u> <u>Dol.</u>	Dol.	Dol.	Dol.	_Dol.
January February March		 	3.3 3.0 3.1	7 4.38	4.64 5.14 4.92	4.68 5.34 5.71	4.51 3.41 3.40	3.08 3.46 3.88
April · May	2.88	3.97 4.28	3.2 3.2	9 5.01	4.64 4.56	6.61 6.81	3•37 3•94	<b>3.55</b> 3.69
Season average through May	2.88	4.25	3.2	9 4.56	4.80	5.42	3.71	3.46
Neek ended: June 6 <u>2</u> /	3.31	3.75	3.4	9	4.59	7.14	2.87	3.40
hicago Month:								
January February March		 5.80	3.3 3.0 3.0	1 4.21 6 4.84	4.10 4.04 4.10	4.68 5.35 5.46	4.52 3.61 3.49	3.12 3.33 3.81
April : May :	2.65 3.01	3.98 4.20	3.1 3.0		4.29 3.89	6.45 6.09	3.13 3.66	3.32 <u>3.63</u>
Season average through May	2.95	4.16	3.2	0 4.28	4.02	5.09	3.74	3.49
Neek ended: June 6 2/	2.99	3.83	2.6	9	3.88		3.02	3.31

1/ Price per 2 box.

2/ In 1957 week ended June 7.

Compiled from the New York Daily Fruit and Vegetable Reporter and the Chicago Fruit and Vegetable Reporter.

## Table 18.--Grapefruit and lemons: Total weekly shipments from producing areas, January-June 1957 and 1958 1/

		•			Gra	pefruit				: Lem	ons
Period	1	•	195	7		•	l	.958		1957	1958
		Fla.	Tex.	Calif Ariz.	Total	Fla.	Tex.	Calif Ariz.	Total	Calif,	Calif.
		Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars
Season through January	7 11	12,409	678	<b>77</b> 9	13,866	13,211	932	1,064	15,207	2,220	2 <b>,66</b> 9'
Week ended January	7 18 25	<b>1,</b> 004 940		100 121	1,249 1,240	1,047 780	207 150	142 199	1,396 1,129	215 255	320 380
Februar	ry 1 8 15 22	1,123	160 135 107 72	98 98 108 103	1,325 1,295 1,338 1,232	802 820 854 948	134 160 157 174	128 59 233 92	1,064 1,039 1,244 1,214	225 405 170 177	293 302 335 299
March	1 3 15 22 29	1,152 1,230	88 93 86 74 54	96 118 109 118 122	1,174 1,363 1,425 1,323 1,283	936 812 872 746 663	151 154 166 144 144	140 237 204 245 216	1,227 1,203 1,242 1,135 1,023	271 274 295 393 280	458 537 438 363 412
April	5 12 19 26	1,096 1,031	59 48 30 20	135 163 132 152	1,214 1,307 1,193 1,000	645 494 428 397	102 100 72 62	176 191 231 287	923 785 731 746	289 318 361 463	480 348 284 565
May	3 10 17 24 31	855 <b>7</b> 25	9 5 4 4 1	131 149 157 172 171	873 1,009 886 896 726	349 258 201 123 91	37 40 28 3 4	367 396 558 301 302	753 694 787 427 397	519 598 657 594 581	616 568 668 811 542
June	7	459		181	640	28		356	384	480	713
Season through June	7	32,293	2,051	3,513	37 <b>,</b> 857	25,505	3,121	6,124	34 <b>,7</b> 50	10,040	12,401

1/ Interstate and intrastate fresh shipments for Florida grapefruit, California-Arizona grapefruit and California-Arizona lemons. Interstate fresh shipments only for Texas. All data subject to revision.

	:		1	957		:		19	58		
Period	:	Calif Ariz. Valen- cias	Navels and Misc.	Flor-: ida	Texas : :	:	Calif Ariz. Valen- cias	Calif -	:	Texas	Total
	:	Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars
Season through January 11	•		8 <b>,</b> 679	16,674	445	25,798		7,832	16,793	8 841	25,466
Week ended January 18 25	•		775 949	1,162 1,194	90 108	2,027 2,251		1,057 909	1,068 682		
February 1 8 15 22	•	1 11 43 85		1,311 1,271 1,157 1,051	115 102 90 71	2,403 2,544 2,360 2,109	8 27 67 91	874 893 1,013 969	899 935 943 932	106 118	1,885 1,961 2,141 2,082
March 1 8 15 22 29	•••••••••••••••••••••••••••••••••••••••	103 192 203 204 194	1,191 1,191	1,190 1,365 1,334 1,150 1,066	96 76 53 49 35	2,360 2,851 2,781 2,594 2,508	101 88 135 250 382	710 725 832 679 617	821 758 918 805 698	85 87 78	1,732 1,656 1,972 1,812 1,782
April 5 12 19 26	•	244 313 411 520	1,292 1,168	1,027 924 1,051 913	31 29 29 19	2,505 2,558 2,659 2,474	600 643 746 848	301 386 335 118	683 543 494 479	67 29	1,642 1,639 1,604 1,467
May 3 10 17 24 31	•••••••••••••••••••••••••••••••••••••••	556 704 897 1,026 1,273	654 598	778 1,036 783 784 621		2,341 2,498 2,334 2,408 2,284	1,109 1,137 1,165 1,139 955	37 7 	426 428 378 316 244	1 5 1	1,579 1,573 1,548 1,456 1,199
June 7	•	1,356	221	640		2,217	878		128	1	1,007
Season through June 7	•										61,150

Table 19.--Oranges (excluding tangerines): Total weekly fresh shipments from producing areas, January-June 1957 and 1958 1/

1/ Interstate and intrastate fresh shipments for all items except Texas oranges. Latter represents interstate fresh shipments only. All data subject to revision.

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