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BUREAU OF AGRICULTURAL ECONOMICS
UNITED STATES DEPARTMENT OF AGRICULTURE

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


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THE FRUITS IT TM AT I ON
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Summary.

Fruit crops in 1940 probebiy will be generally smaller than in 1939, but because of the prospect of reduced exports the suppines available for domestic marvets proobbly will be as plentiful as those of last year. Smaller crops than a yoar ago arc indicated ior apricots, cherries, peaches, pears, plums, dried pames, and possibly grapes. These decreases probably will be offset to some cater:t by larger crops of summer oranges and lomons, strawberries, and a few miscellenoous fruit crops. The condition of apples in commercial areas on June l, 1940 was slightly below that of a year earlior.

Bocause of the war situation in Europe, the most important export outletn, for American fruit, the export prospoct for the 1940 scason 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 sproad of the war to the Mediterranean area has about cut off the United Kingdom from trade with Italy and Palestine, two important sourcos for British imports of lemons, oranges, and grapefruit. Also tho trade in dricd fruits betwoen oastorn Mediterranean countries and western Europe has been disrupted. It appears, therefore, that if methods of payment can be arranged and shipping space is available, trie United States could supply the Jnited Kingdom with a large quantity of citrus, dried, and canned fruits. Recontly stocks of dried and canned fruits were quite large in the United Kingdom, end 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 throush most of the marlcoting scason. The situation as regards canned and driod peachos is uncortain bocause of tho changing export prospoct. Carry-ovor stocks aro about normal, howevor, and tho prospoct is for considorable improvoment in domestic domand, particularly sinco the pack of both canned and dricd apricots probably will bo small.

Production of all poars in the Eastorn Statos and of lato poars in tho Wostern Statos, practically all of which aro usod for frosh salo, is slightly largor than a yoar carlier, but production of wostorn Bartlotts, which arc uscd frosh, cannod, and dricd, is somowhat smaller. Tho probabilitios aro that supplios of frosh poars for markot will bo largor thon thoy wore last yoar. As in tho case of cannod and driod poachos, tho cannod and driod poar situation also is uncertain bocauso of tho oxport prospoct. Carry-ovor of cannod pears is indicatod to bo small but that of driod poars is rolativoly largo.

An increased production of rod sour chorrios is in prospect, but this incroasc is more than offsot by a docroasod production of swot chorrios. Carrym over of canncd and brincd swoct chorrics is indicatod to be rolatively large, but tho carry-ovor of connod rod pittod (sour) chorrios probably will bo nogligiblc.

## APPLES

Junc 1 condition of applos in the 33 Statos having commorcial production avoraged 67 porcont of normal, comparod with 69 porcont a yoar carlior and the 10-ycar (1929-38) avorago of 63 porcont. In all arcas excopt tho South Contral Stotes Junc 1 condition was roportod to be avorage or above. As compared with a yoar ocrlior, condition was considorably lowor in such important Statos as
lNew York, Ohic, Indiane, Illinois, Michican, Nissouri, and California, but somewhat higher in Connecticut, IVew Jersev, Ielaware, Maryland, Virginia, West Virginia, Idaho, Colorado, Washington, ard 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 epples is usually rrocuced for the erport market. Frospocts aro below those of a Jear earlier in the North Atlantic and North Central States. In nearly all creas Junc 1 reports indicate that there was little winter injury or spring frecze damoge and the blocm was gonerolly hoavy. It was still too ecrly, howovor, to roport tho indicatod sizo of the crop.

Cold storoge holdings of 1939 crop apples totalod 1.1 million bushols on junc 1, 1940 comparod with 1.7 million a yocr oorlier. Of tho approximato 2.5 million bushols which moved out of storege during liny, noarly all moved into domestic chunno?s. In Fay 1989 caly 2 million bushols movod out of storage and c.bout $\leq 00,000$ of thos? woro oxportod. The hoavior domestic moromont this soam son at gonorally hizhor prices indicutos thet consumer demend for apples is much improved ovor that of a yorr ago. Vorlet prices in rocont weoks advancod seasonally, and in carly cunc aroragod about 40 conts por bushol highor than in tho corresponding poriod of 1935 .

## PEACFES

Tho United Statos poech crop for 1940 is indicatod to total 52 million bushels, or about 9 million bushols loss then the 1939 crop and noarly 1 million bushols loss thon tho 10-yor (1928-38) avorage.

Production in tho 10 Southorn Statos, shipmonts of which startod in carly Juno, totals 11.6 million bushols, 3.5 million loss thon in 1939. Tho crop this soason is particulcrly small in North Coroline, Georgia, Alabama, Eississippi, and Jklahoma - which mons that tho mortet supply of ponchos during Juno ond July will bo smaller thon a your oorlior.

Production of late peaches in all States except California is also indicated to be smailer this season than last but about oqual to the lo-year (1929-38) zverage. 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 Ternossee) 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 es the 24 million bushels (577,000 tons) produced in 2539. A slight increase in the production of clingstone varieties is indicated to bo offsct by a slight reduction in that of freestone varieties.

The producers of both the clingstone and froostone varictios usually have three outlots for the disposition of the crop. In tho case of tho clingstone
varictics the principul outlet jis the canned pack, which in 1939 took about 299,000 tons out oí. 366,000 tons producod. Of the romaining 67,000 tons, 30,000 wero driod, 30,000 consumed frosh, 0 rid 7,000 tons wore not harvosted. The disposition of the elinestono crops toteling 374,000 tons this scason deponds largoly upon what cannors think tho domend for cannod pocchos will bo during the comjing markoting soason and upon the domend for frosh peachos. Corry-ovor stocks of canned clingstono peachos, as of Junc l, woro about normal or about tho samo as tho 2.7 million cases a yocr carlior. This moens that practically oll of the 1940 marketings will have to come out of the curront pack. The oxport markct usually takes about 1.6 million cases although in cach of the last two scasons close to 2 million cascs wero oxported. At presont the outlook is for small cxports during tho coming scason, sinco tho major oxport outlet is tho Unitod Kingdom and thot country has in offoct an import liconso control systom on all food imports.

It should bo considorod, howevor, that the oxport prospoct could change favorably and may do so sinco the war has sproad to tho loditorrancan arcas. Also the prospect is for somo improvemont in domostic domand for cannod poachos ovor that provailing last scason.

The short crop of apricots and prosnect of a small pack of canned apricots this scason will doubtless add to the cemand for carned peaches. Since the carry-over of fruit saled and cocktail which includes considerable peaches, is about normal and consumption is or 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 uso and drying comparod with 60,000 tons so used in 1939 and a maximum of 80,000 tons so used in 1934. Of course, if pench canners deemed it advisable to make up for some of the probable deficioncy in the connod apricot supply this season, another 30,000 to 35,000 tons of ponchos could be cannod. It is probable also that the frosh uso of ponchos could bo stoppod up this soason bocausc the supply for frosh market in tho Southorn and North Contral Statos is rathor short. Also becausc of tho possibility of considcrablo oxpension in wartime domand it might prove profitablo to build up e rosorve supply of connod poaches.

The froostono crop in California is indicated to total 8,376,000 bushols or 201,000 tons. It is about 10,000 tons short of tho 1939 crop , of which 110,000 tons woro usod for drying, 79,500 woro consumod frosh, and 21,500 tons wore camod. Tho pack of drisd froostone peaches totaled 20,000 tons in 1939; and this, togothor with 2 puck of 4,000 tons of clingstonos, mado a total supply of 24,000 tons. I'his was slightly more then the 5-yoar (1934-38) average supply of 23,340 tons. Exports during tho curront scason wore smallor than usual, an indication that approximatcly 21,300 tons had to bo moved into domestic markets comnared with an ovorege movemont of about 20,000 tons. In vicw of the uncertain oxport prospect in the comine sonson, it appoars that the pack this season noods to be set on the besis of the probable domestic domand. Bocausc of tho prospoctivo short supply of dricd opricets, howevor, the domestic domand for driod pachos probably will be incroased. It scems probable, theroforc, that a pack of dricd freostones at least as large as that of last season
could bo distributed without difficulty. The demend for fresh freestones probably will be increased as will tho canning derand. Shipments of canned freestones in 1939-40 vere relstively large, and resulted in a carry-over of about normal proportions.

## PEARS

United States production of pears is indicate to total 30.9 million bushels this scason, or orly slightly loss than the 31 million bushels produced last scason. A slight decrease in the Dacific Cosst Statos moro than offiscts a slight increeso in the combinod total of all the other areas. In tho formor arca the production of Burtlott pears is indicatod to total 13.6 million bushels, or about I milition uushols short of tho li39 crop, but tho production of latc variutics is up 300, 030 bushols. Tho Eartlott crop is only slightly above avoracc, a smallor than avorage crop in Califorria boing moro than offsct by slightly largor then avorago production in Washington and Orogca.

In Colifornio the Bartlott poor is uecd for frosh consumption, for canning, and for drying, whoroas in tho othor ? States it is ordinarily used orly for frosh consump'tion and carming. Of tho production of about 354,000 tons in 1939, approximatcly 171,000 tons woro enmoci, 49,000 wore driod ( 44,400 in Californie and 4,400 in washington), 125,000 tons woro usod frosh, and noarly 9,000 tons wore unharvostod. In 1940 ocrly roports indicato that the crop will total 332,000 tcns, or 22,000 tons short of the 1939 crop. 0ring to the large pack of driod poars in 1989 and curtailod oxports, it is probablo that tho carry-over of dricd pears will be considerable. In contrast the pack of canned pears in 1959 was not umsually large and there is evidence that the carry-over into the 1940 season rill be nominal. Ixports vore smaller than in the previous season and werc sliclitly snaller than the 5-year (1934-38) average. The decline in oxnorts was due largely to the fact that the supply of canned pears was relativcly short, totaling c.bout 4.6 million cases compared with 5.4 million in 1938. For the coming seeson the outlook is for reducod exports, elthough conditions could crange favorably beforo the marketing scason is over. It appaars, theroforc, that tho canning outlet might takc at least as many poars as it did last season. A portion of tho supply could be carried as a reserve stock to moct any incroase in domond.

The shortage of apricots also probably will increase the demand for canned pears end peaches this season. If approximately 170,000 tons of pears are canned and possibly 24,000 tons are dricd, there would remain about 138,000 tons of Bartlotts for the fresh market. Mis wrould be equivalent to about 5.5 million bushcls which would bo available for the fresh market along with 6.3 million bushols of late pocrs produced in the Focific Coast Statos and 10.9 million procuced in all other States. Tho total is 22.7 million bushels, or about 2 million bushols more than was made availablo in 1939.

## CHERRIES

Chorry production in 1940 is expectod to total 174,870 tons compared with tho rocord large crop of 137,000 tons in 1939. The indications point to an
increasod production of sour varictics but a smaller crop of swoct chorrios. The former arc producod largoly in tho North Contral and Middlo Atlantic States, whoroas tho lattor aro produced largoly in the Wost. Although some swoct and sour chorrios arc usually sold for frosh use, a largo proportion of cach crop is uscd for canning, froczing, ctc.

It appears that the domand for sour chorrios for canning will bo fairly active this soason sinco the largo pack of slightly morc than 3 million casos in 1939 wos practically all movod into consumption, loaving a total carry-ovor of loss than 100,000 casos. In the caso of swoct chorrics in tho Pacific Coast Statos, bidding by cannors has boon activo during tho past month bocauso of the roducod production this scas on. Early trade roports indicatc that 6 and 7 conts por pound is boing paid this scason as comparod with 3.5 and 4 conts last scason. Although indications point to sizceblo carry-ovors of canncd and brined swoct chorrics, the domand from packors and brinors appoars to bo activc. Frosh shipmonts havo boon going forward in rocont woeks but the volumo is much bolow that of a yocr carlior.

## MISCELLANEOUS FRUITS

Tho California apricot crop, indicatod at 118,000 tons, is the smallost sinco 1921 and is only a littlo over onc-third as largo as the rocord largo crop of 312,000 tons producod in 1939. Ordinarily, apricots aro uscd frosh, cannod, and dricd.

In 1939 both the connod and dricd packs woro rolativcly lorge. Shipmonts of cannod apricots wore woll maintainod, tho oxport movomont boing incroasod slightly ovor that of the provious soason, and as a conscquonco the carry-over as of Junc l was rolativcly small. The small crop this scas on indicatos that the 1940 pack will be vory small. Becausc of the largo 1939 pack of 41,000 tons of dricd apricots, howover, thoro wos $\Omega$ sizcablc corry-ovor, possibly 7,500 tons. A part of this, porhaps 2,000 tons, will bo purchasod by the Foderal Surplus Commoditios Corporation. This carry-ovor togothor with a small 1940 pack in prospoct indicatos a probablo supply loss than onc-half that of 1939.

Production of dricd prunos in Californis is indicc.tod to total 192,000 tons, or 7,000 tons morc than was producod in 1939. In the Nor thwost the crop probably will bo the smollost in many yoars, or only about one-fourth that of 1939. This would moan a total wostorn pack of about 200,000 tons comparod with 213,400 tons last yoar. Purchasos (including offors) by the Fodoral Surplus Commoditics Corporation during tho curront scason, totaling about 41,000 tons, aro dosignod to remove burdonsome surpluses from tho markot. Tho carry-ovor last scascn was about 60,000 tons and rosultod in a total supply of about 273,000 tons. Exports through April amountod to only 48,000 tons, or about 43 porcont loss thon in tho corrosponding poriod a yoar carlior. If domestic disappearance is as largo as in the procoding yocr, the carry-ovor into tho coming scason probably will bo roducod to around 45,000 tons. This carry-ovor togother with the indicatod now crop would meon tho smallost supply of dricd prunos sinco 1934.

Condition roports indicato a fairly good crop of prunes in castorn Washington and Orogon, whoro the crop is usod mostly for frosh solc. Also the Californic. plum crop is almost as largo as that of 1939 .

Tho grapo crop in California, particularly raisin varictios, probably will bo smallor thon that of last scason as tho condition on Junc 1 , 1940 avoragos lowor than a yoar carlicr. Winc and tablo varictios probably vill bo as plontiful as thoy werc last scason.

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


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

| State | :Average: $: 1920-38:$ | 1936 | $\begin{aligned} & : 1939 \\ & \hline \end{aligned}$ | State | :Average: :1929-28: | 1938 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | : Pct. | Pct. | Pct. | $:$ | Pct. | Pct. | Pct. |
| Naine | 78 | 80 | 82 | : Maryland | 59 | 68 | 74 |
| New Hampshire | 77 | 80 | 77 | :Virginia | : 51 | 51 | 57 |
| Vermont | 75 | 92 | 87 | :West Virginia | : 53 | 54 | 71 |
| Massachusetts | 75 | 84 | 82 | :North Carolina | : 51 | 46 | 49 |
| Rhode Islenả | 78 | 69 | 79 | :Georgia | : 52 | 56 | 53 |
| Connecticut | 74 | 73 | 86 | : Kentracky | : 45 | 51 | 45 |
| New York | 68 | 85 | 66 | :Tenressce | : 47 | 47 | 84 |
| New Jersey | 60 | 76 | 82 | : Arkansas | : 52 | 42 | 50 |
| Pennsulvania | 63 | 76 | 75 | : Oklahoma | : 41 | 43 | 33 |
| Ohio | 52 | 75 | 64 | : Montana | : 75 | 81 | 81 |
| Indiana | 53 | 70 | 58 | : Idano | : 76 | 69 | 77 |
| Illinois | 5 ? | 62 | 53 | : Colorado | : 67 | 55 | 69 |
| Michigan | 68 | 81 | 70 | :New Mexico | . 52 | 48 | 67 |
| Wisconsin | 75 | 83 | 79 | :Arizona | : 56 | 63 | 53 |
| Minnesota | 68 | 72 | 82 | : Utah | : 76 | 78 | 77 |
| Iova | 66 | 65 | 84 | :Tashington | . 74 | 70 | 76 |
| Missouri | 52 | 59 | 47 | :Oregon ... | . $7^{4}$ | 71 | 75 |
| Nebraska | : 60 | 57 | 68 | : California | .: 69 | 74 | 55 |
| Kansas .. | 49 | 61 | 59 |  |  |  |  |
| Delewaro | 67 | 69 | 85 | : 38 Stotes . | . 1 1/63 | 69 | 67 |

I/ Average condition shom for the 38 States is not comparable with Unitcd States Øveraces previously published.
Cumiled from roports of the hgricultural Marketing Sorvicc.

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

| State : | $\begin{aligned} & \text { Average } \\ & 1929-38 \end{aligned}$ | $: 1938$ | $: \quad 1939$ | $\begin{array}{cc} \hline: \quad \text { Indicated } \\ : \quad 1940 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| : | 1,000 0u. | 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 |
| Kentucly . ........ | 517 | 352 | 562 | 243 |
| Tennessee ........: | 1,209 | 610 | 1,470 | 288 |
| New Hampshire ....: | 18 | 19 | 17 | 17 |
| Messachusetts ....: | 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 | 2,160 | 2,480 |
| Ohio .............. | 788 | 481 | 1,212 | 541 |
| Indiana ..........: | 408 | 144 | 378 | 77 |
| Illinois .........: | 1,553 | 1, 180 | 1,800 | 204 |
| Michigen .........: | 1,568 | 1,341 | 2,760 | 1,564 |
| Iowa ............. | 79 | 90 | 110 | 87 |
| linssouri .........: | 782 | 115 | 1,140 | 440 |
| Nebraskia. ......... | 41 | 72 | 70 | 55 |
| Kansas ........... | 125 | 43 | 154 | 126 |
| Idaho ............ | 133 | 181 | 136 | 172 |
| Colorado ......... | 1,159 | 1,634 | 1,675 | 1,892 |
| New Mexico .......: | 71 | 51 | 73 | 88 |
| Arizona ..........: | 58 | 22 | 51 | 45 |
| Utah .............: | 439 | 573 | 564 | 623 |
| Nevada ........... | 5 | 6 | 6 | 4 |
| Washington .......: | 1,079 | 1,423 | 1,210 | ]. 494 |
| Oregon ........... | 276 | 327 | 391 | 352 |
| Total above Late : |  |  |  |  |
| States ........: | 16,809 | 15,374. | 21,655 | 16,487 |
| California, all : | 21,912 | 20,501 | 24,043 | 23,961 |
| Clingstone 2/ ...: | 12, 3.2 | 13, 442 | 15,251 | 15,585 |
| Freestone 37 ....: | 7,571 | 7, 5 59 | 8,792 | 8,376 |
| Total United Stutes | $52,72.3$ | 51,9 5 | 60,822 | 52,012 |

1/ For some states in certain years, production includes some quantities unharvested on eccount of merket 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.; Caifornia Clingstone, 292,000 bu.
2/ Mainly for canning.
3/ Nainly for drying.
Compiled from roports of the Aericultural Marketing Sorvice.

Table 4.- Citrus iruits: Weighted aterage auction price per box, New York and Chicago, by specī̂ied periods, 1939-40

| Market : and : | Calis. | encias | $\begin{aligned} & \text { Oranc } \\ & : \text { Cali } \end{aligned}$ | favel |  |  | Gra | iruit |  | $\frac{\mathrm{ns}}{\mathrm{f}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| period : | -1032 | 1340 | C839 | 3.540 | 1935 | 1940 | 1539 | 1940 | 1939 | 1940 |
|  | D0: | Dol. | 101. | D01. | D01. | DOI. | DO10 | 107. | Dol. | Dol. |
| 1ay 18: | : 2.75 | 3.28 | 2.97 | 2.86 | 2.38 | 3. 0.4 | 1.77 | 2.36 | 4.00 | 3.63 |
| $25:$ | : 3.05 | 3.38 | 3.10 | 2.85 | 2.18 | 3.30 | 1.77 | 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 |
| IIT, | 3.18 | $\overline{3} .51$ | 3.00 | 3.08 | 2.30 | 3.51 | 1.71 | 2.18 | 4.08 | 3.74 |
| June 8: | : 3.08 | 3.81 | 5.6 | 3.57 | 2.72 | 3.44 | 7.90 | 1.89 | 5.17 | 4.87 |
| $15:$ | : 3.33 | 3.0 |  | --- | 2.40 | 3.67 | 1.77 | 2.14 | 5.01 | 4.72 |
| Chicago : |  |  |  |  |  |  |  |  |  |  |
| May 18: | :1/2.60 | 3.35 | 2.81 | 2.95 | 2.40 | 3.18 | 1.67 | 2.18 | 3.84 | 3.63 |
|  | : $1 / 3.80$ | 3.53 | 2.77 | 2.89 | 2.58 | 3.45 | 1.84 | 1.95 | 4.15 | 3.42 |
| June 1: | : 3.04 | 3.57 | 3.14 | 2.90 | 2.61 | 3.40 | 1.95 | 2.59 | $\leq .60$ | 3.66 |
| IVo. | 2.94 | 3.51 | 2.80 | 2. 05 | 2.18 | 3.43 | 1.7.1. | 2.39 | 3.99 | 3.61 |
| June 8: | : 3.21 | 3.5 | 3.03 | 2.94 | 2.50 | 3.77 | 2.05 | 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 bozes sold.
Table 5.- Peaches: Production in 10 early States, average 1929-38, annal 1908, 1959, and indicated 1940 I/

| State | $\begin{aligned} & \text { Average } \\ & 1925-.88 \end{aligned}$ | 1938 | : 1939 | : | $\begin{gathered} \text { Indicated } \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1,000 bu. | 1,000 bu. | 1,000 bu. |  | 1,000 bu* |
| North Carolina | 1,922 | 2,232 | 1,305. |  | 1,260 |
| South Carolino. | 1,14.1 | 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 | 2,551 | 2,615 |  | 2,000 |
| Louisiana | 269 | 325 | 409 |  | \&02 |
| Oklahoma | 526 | 429 | 615 |  | 392 |
| Texas | 1,200 | 534 | 1,072 |  | 1,593 |
| Total 10 Sta | 13,55 | T6, 070 | 15,124 |  | 11,564 |

Compiled from reports of the Agricultural larketing Service.
1/ 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: Iorth Carolina, 112,000 bushels.

Table 6.- Citrus fiuts: Production, average 1928-37, annuel 1958, and indicated 1939


I/ Relates to crop from bloom of year shom, picling hogiming November in California and September 1 in other statos, for some suates, in certain years, production includes some quantitics dorated to chewtiv and/or olinjnated on account of market conditions. Indicated proćuction for the 1940-41 season will be issued in October.
2) Short-time average.
$\overline{3} /$ Net content of boxes varies, In California and Arizona the approximate average for oranges is 70 pounds net and graporruit 60 pounds; in Florida and other States, oranges 90 pounds amd grapefruit 80 pourds; Califormia lemons about 76 pounds net.
4/ Docemoer 1 indicated production.
Compiled from roports of the Agricultural Marketing Scrvice.

Table 7.- Pears: Production by States, (excluding three Pacific Coast States), average 1929-38, annual 1938, 1939, and indicated $1940 \mathrm{l} /$

| State | $\begin{aligned} & : \quad \text { Average } \\ & : \quad 1925-38 \\ & \hline \end{aligned}$ | $1938$ | $: \quad 1939$ | Incicated $1340$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 1,000 bu. | $1,000 \mathrm{bu}$ | 1,00u bu. | 1,000 bu. |
| Maine | 12 | 13 | 13 | 12 |
| New Hampshire | 14 | 15 | 11 | 17 |
| Vermont . | 8 | 7 | 7 | 7 |
| Massachusetts | 72 | 75 | 53 | 56 |
| Rhode Island | 10 | 11 | 8 | 9 |
| Connecticut .. | 48 | 49 | 43 | 51 |
| New lork | 1,374 | 1,960 | : ] , 749 | - 1.1.722 |
| New Jersey ... | 73 | 57 | 52. | 69 |
| Pennsylvania .. | 630 | 657 | 918 | 886 |
| Ohio ...... | 625 | 654 | 936 | $828^{\circ}$ |
| Indiana | 350 | 36 c | 527 | 510 |
| Illinois | 545 | 413 | 668 | 572 |
| Michigan . . | 1,042 | 1,411 | 1,354 | 1,548 |
| Iowa . ... | 99 | 104 | $\cdot 139$ | 146 |
| Ifissouri | 347 | 65 | - 4.26 | 420 |
| Nebraska ..... | 41 | 54 | 55.. | 60. |
| Kansas ... | 157 | 56 | 151 | 186 |
| Delaware. | 1.5 | 7 | 9 | 10 |
| Maryland .... | 94 | 82 | 81 | 107 |
| Virginia. | 325 | 324 | 189 | 364 |
| West Virginia | 56 | 35 | 6 | 95. |
| North Cerolina | 260 | 364 | 230 | - 254 |
| South Carolina | 100 | 123 | 104 | 115 |
| Georgia ....... | 272 | ${ }_{4} \mathrm{O}^{4} 4$ : | 281 | 355 |
| Florida ..... | 100 | 156 | 69 | 156 |
| Kentucky . . . . | 195 | 136 | '20E | 280 |
| Tennessee:. | 226 | 18.6 | $2{ }^{\text {cis }}$ | 125 |
| Alabama . . | 280 | 383 | 31.3 | 205 |
| Mississippi | 278 | 462 | 348 | 324 |
| Arkansas | 152 | 156 | 211 | 173 |
| Louisisna .. | 115 | 180 | 130 | 192 |
| Oklahona ... | 113 | 80 | 92 | 62 |
| Texas. | 359. | 440 | 406 | 518 |
| Idaho ........ | 60 | 67 | . 62 | 61 |
| Colorado | 273 | 251 | 173 | 250 |
| New Mexico... | 42 | 27 | 45 | 51 |
| Arizona | :. 12 | 6 | 11 | 10 |
| Utah | 86 | $\therefore 127$ | 104 | 112 |
| Nevada | 4 | 4 | 3 | 2 |
| Total above States .. | : 8,864 | 9,973 | 10,497 | 10,910 |

For some States in certain years, production includes some quantities unharvested on account of merket conditions. In 1938-New York 140,000 bu.;
Pennsylvenia, 79,000 bu.; 1939-New York, 60,000 bu.; Pennsylvania, 73,000 bu.;
Ohio, 76,000 bu.; Indisns, 53,000 bu.
Compiled from reports of the Agricultural Marketing Scrvice.

Tablo. 8.- Pears: Production in 3 Pacific Coast States; average 1929-38, annual 1938-39, and indicated $1940 \mathrm{I} /$


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, - Barilett, 81,000 bushels; Other, 107,000 bushels; California, - Bartlett, 83,000 bushels; Other, 125,000 bushels.
Compiled from roports of tho Agriculturnl Marketing Sorvicc.
Table 9.- Pears, western: Weighted average auction price por box, all grades, at New York, by specificd varicties and woeks, 1939-40

| Week ended | 1939 |  |  |  | 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | : | Winter <br> Nolis | : P. Barry | : All va- <br> : rieties | Vinter Nelis | : P. Barry | AII varieties |
|  | : | Dollars | Dollars | Dollars | Dollars | Dollars | Dollars |
| May 18 | : | 2.54 | 2.18 | 2.43 | 2.47 | 2.44 | 2.51 |
| 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 |
| 15 | : | 1.53 | --- | 1.53 | - | 2.130 | 2.30 |

Table l0.- Oranges: Total weekly shipments from producing areas, by varieties, April to Jwe 1939-40 I/

|  |  | 1939 |  |  |  |  | 10 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | :Canif: | : |  | :Cã) | : |  | Tot | tal |
|  | :Calin.: | :Ariz |  |  | : Ar-z. |  |  |  |  |
| Week | :Ariz. | :Navels: | :Total |  | :Mavels | Fla. |  | Com- | :Relief |
| onded | :Valen | : A mis: Fla | Tex: $2 /$ | , Valon- | : \% mis-: | 31 | Tex. | mer- | : pur- |
|  | : cias | :ceIIa-: |  |  | :cella-: | 2 |  | cial | hases |
|  |  | :neous : | $:$ | $: 31$ | : n eous : | , |  | 2/ |  |
|  | - Cars | Cars Cars | Cars Cars | Cars | Cars | Cars | Cars | Cars | Cars |
| Apr. 6 | 158 | 1,152 1,866 | 1343,354 | 29 | 1,348 | 973 | 40 | 2,392 | 133 |
| 13 | 207 | 1,363 1,631 | 121 3,352 | 43 | 1,757 | 974 | 38 | 2,812 | 110 |
| 20 | 351 | 1,368 1,856 | 1493,734 | 53 | 1,714 | 935 | 24 | 2,776 | 46 |
| 27 | 331 | 1,205 1,633 | 117 3,295 | 14.4 | 1,717 | 9 | 1.1 | 2,855 | 37 |
| May 4 | 219 | 1,066 1,732 | 63 3,087 | $6 \Xi 2$ | 973 | 785 | 13 | 2,403 | 20 |
| 11 | : 287 | 8721,416 | 472,630 | 1,08\% | 545 | 673 | 3 | 2,310 | 11 |
| 18 | : 633 | 4481,447 | 28 2,503 | 1, 3 ¢ 2 | 171 | 529 | --- | 2,062 | 17 |
| 25 | : 1,071 | 1171,378 | 13 2,533 | 1,494 | 53 | 377 | --- | 1,924 | 29 |
| June 1 | : 1,038 | 171,318 | 72,380 | 1,793 | 7 | 273 | - | 2,073 | 30 |
| 8 | : 1,343 | 61,386 | --- 2,735 | 1,983 | --- | $14+$ | --- | 2,127 | 44 |
| 15 | : 1,529 | --- 1,096 | --- 2,625 | 2,157 | --- | 58 | -- | 2,215 | --- |

I/Rail, boat, and truck. No truck shipments reported for Iouisiana, Alabama, and Mississippi; total truck shipments originatinz in Texas; interstate truck shipments only from Florida, Califormia, and Arizona.
2/ Includes shipments from Alabama, Mississippi and Louisiana, and also tangerines.
3/ Excluding relief shipments.
4) Purchases made by Federal Surplus Commodities Corroration.

Compiled from reports of the Áricultural Morizting Sorvicc.
Table 17.-Grapefruit: Total weekly skiments from producing areas, April to ひ̛vne 1330.-.40 1/

| Week ended | 1939 |  |  |  | 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Fla. | $\begin{aligned} & \text { :Calif. } \\ & \text { :Ariz. } \end{aligned}$ | Tex. | Total | Fla. | $\begin{aligned} & \text { :Caijf. : } \\ & \text { : Aiviz. } \end{aligned}$ | Tex. | : Total |
|  | Cars | Cars | Cars | Cars | Cars | Cars | Cars | Cars |
| Apr. 6 | 789 | 79. | 528 | 1,396 | 598 | 75 | 569 | 1,242 |
| 13 | : 9.95 | 76 | 43,4 | 1,465 | 479 | 103 | 409 | 991 |
| 20 | : 1,007 | 60 | 351 | 1,418 | 476 | 117 | 222 | 815 |
| 27 | 822 | 91 | 306 | 1,219 | 478 | 141 | 154 | 773 |
| May 4 | 827 | 95 | 240 | 1,162 | 394 | 192 | - 72 | 658 |
| 11 | $\therefore \quad 672$ | 92 | 225 | 989 | 339 | 256 | 4 | 599 |
| 18 | $\because 685$ | 78 | 153 | 916 | 304 | 208 | - | 512 |
| 25 | 637 | 95 | 27 | 759 | 210 | 143 | --- | 353 |
| June 1 | 537 | 80 | 7 | 624 | 146 | 12:1 | -- | 287 |
| 8 | 549 | 91 | 2 | 542 | 90 | 133 | --- | 223 |
| 15 | 384 | 119 | - | 503 | 45 | 186 | -- | 232 |

I/ Rail, boat, and truck. Total truck shipments originating in Texas; interstate truck shipments only from Florida, Caljfornia, ard Arizona.
Compiled from reports of the Surplus Marketing Administration.

Table l2.- Strawberrjes: Acreage, yield per acre, and indicated production, 1940 with comparisons I/


Table 13. Cherrics: Production in 12 States, averege $1929-38$, anrual 1938, 1939 and indicated $19401 /$


1/ For some States in certain years, production includes some quantitios unharvested on account of market conditions. In 1938, estimates of such quantitios 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.
Compiled from ronorts of the Agricultural harketing Sorvice.

Table $14 .-$ Miscellareous fruits anc nuts, condition June 1 with comparisons and production


I/ For some states.in certain years, production includes some quantities unharvested on account of marlet conditions. In 1939, estimates of such quantities were as follows (tons): California apricots, 8, COO; plums, 7,000. 2/ 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.
3/ Boxes.
Compiled from reports of the Agricultural Markoting Servicc.

Table 15- Fruits: Dports of Eresin dried and caned from the United States, year besinning July 1938 and 1939


I/ Includes evaporated and dried fruit for salads, pears, raisins, apples apricots, peaches, prunes, apple waste (except pomace) and othor,
2) Includos siopefruit, loganberries, other camed berries, apples, and apple sauce, avricots, cherries, prunes, peaches, pears,pinoapples, fruit for salads and other caninod firuits.
Compiled from roports of the Bureau of Foreign and Domestic Commercc.

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


I/ U. S. No. 1 grade, $2-1 / 2$ inches minimum. $2 /$ Excluding Vermont MeIntosh. 3/ Avorage for 1 day. 4 Cultivatod. 5/2-2-1/4 inchs.
Compilcd from reports of tho Agricultural Marketing Scrvicc.

Table 170-Fruit: Garlot (rail and koat) shirments from originating poiats in the Uniter States for the weck ended tune 15 , with comparisons

| Item | Hoek ended |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | : June : - Nay |  |  |  |  |  |  |
|  |  | 11 | 18 | 25 | 三 | 8 | 15 |
|  | Oars | Cars | Cars | Cars | Cars | Cars | Cars |
| Commercial: |  |  |  |  |  |  |  |
| Applos, western | 136 | 289 | 259 | 292 | 304 | 174 | 98 |
| Apples, eastern | 13 | 60 | 4 | 27 | 22 | 14 | . 8 |
| Apricots | 163 | -- | -- | 2 | 48 | 69 | 66 |
| Cherries | 363 | 46 | 78 | 110 | 91 | 184 | 410 |
| Grapefruit | 393 | 497 | 425 | 289 | 236 | 190 | 211 |
| Grapes | 39 | --- |  | --- |  | 6 | 39 |
| Lemons | 75. | 520 | 629 | 576 | 471 | 676 | 771 |
| Mixed citrus | 184 | 92 | 110 | 86 | 75 | 112 | 150 |
| Mixed Deciduous | 40 | --- | --- | 10 | 24 | 27 | 23 |
| Oranges and Satsuas | 2,301 | 2,056 | 1,833 | 1,727 | 1,926 | 1,954 | 2,089 |
| Peaches | 659 | --- | - |  | 18 | 57 | 210 |
| Pears | 11 | 16 | 14 | 9 | 5 | 2 | 0 |
| Plums and prunes | 238 | --- | -- | 30 | 150 | 185 | 374 |
| Strawberries | 3 ? | 55 | 770 | 485 | 427 | 265 | 97 |
| Total | 5,383 | 4,161 | 4,161 | 3,643 | 3,797 | 3:916 | 4,546 |
| Relief: |  |  |  |  |  |  |  |
| GraDe ${ }^{\text {ruit }}$ | 143 | 0 | 0 | 0 | 0 | 0 | 0 |
| Oranges andi Satsumas | 91 | 17 | 17 | 29 | 30 | 44 | 0 |
| Grand | 5,617 | 4,172 | 4,178 | 3,672 | 3,827 | 3,960 | 4,546 |

Table 18.- Apples and pears: Cold storage holdings


I/ Previously included with bushel baskets".
Compiled from reports of the Agricultural Marketing Service.
Table 19.- Frozen fruits: Cold storage holdings, by varieties, June l, 1940, with comparisons


Compiled from reports of the Agricultural Marketing Service.

Table co.-Apple holdings in cold storage, by' States

| State | June 1, 1940 |  |  |  | : June 1, 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | :Berrels | es |  | Beskets | Totel | Total |
|  |  | :Westorm | Dastorn |  |  | bushel.s |
|  | Thousends | Thousands | Thoulsends | Thousends | Thousands | Thousonds |
| Messachusetts | --- | 9 | 19 | 1 | 29 | 14 |
| New York | --- | 13 | 157 | 41 | 27.1 | 195 |
| New Jerscy | --- | 3 | 15 | 31 | 49 | 95 |
| Pennsylvania | --- | 8 | 5 | 29 | 42 | 58 |
| Ohio | --- | 3 | 19 | 14 | 36 | 43 |
| Indiena | - --- | 2 | 2 | 1 | 5 | 7 |
| Illinois | --- | 7 | 15 | 37 | 59 | 117 |
| Michigen | --- | 1 | 8 | 26 | 35 | 93 |
| Wisconsin | --- | 7 | --- | 2 | 9 | 10 |
| Missouri | --- | 9 | --- | 5 | 1.4 | 43 |
| Virginia | 3 | 3 | 14 | 37 | 63 | 138 |
| Texas | --- | 21 | --- | --- | 21 | 16 |
| Washington | --- | 367 | --- | --- | 367 | 521 |
| Oregon | --- | 12 | --- | --- | 12 | 10 |
| California |  | 141 | --- | --- | 141 | 235 |
| Other Steites | - | 21 | 9 | 12 | 42 | 72 |
| United Sta | 3 | 627 | 263 | 235 | 1,135 | 1,667 |

Compiled from roports of the Agricultural Markting Sorvice.
Table $21 .-$ Fruits, fresh: Cold storage holdings, June 1, 1940, by geographic divisions


Compilca from ruports of the $\dot{A}$ ericultural Narkoting Sorvicc.

Table 22.- Fruits, frozen: Cold storage holdings, Jure 1, 1940, by geograohic divisions

| $\frac{\text { Commodity }}{\text { In small }}$ | Unit | : Mew : Niddle : Enst North:Test North: South: England :Atlantic : Central : Central :Atlantic |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | :Thousands Thousands Thousends thousands Thousands |  |  |  |  |
|  |  | : |  |  |  |  |
| Blackherries | Pounds | 3 | 20 | 43 | 5 | 6 |
| Elueberries | " | 55 | 635 | 183 | 10 | 69 |
| Cherries ... | " | 51 | 217 | 139 | 73 | 148 |
| Logan and similar berries ........ | " |  |  |  |  |  |
| Raspberries ... | " | 168 | 179 | 293 | 112 | 58 |
| Strawberries | " | 324 | 785 | 759 | 271 | 2,113 |
| Other fruits | \% | 156 | 1,130 | 1,155 | 85 | 265 |
| Total | " | 758 | 2,978 | 2,715 | 564 | 2,664 |
| $\text { In } \frac{\text { bulk }}{\text { containers }} \text { ore: }$ |  | : |  |  |  |  |
| Blackberries | " | 30 | 84.5 | 236 | 398 | 240 |
| Blueberries | " | 145 | 1,282 | 333 | 202 | 11 |
| Cherries | " | 154 | 5,735 | 2,860 | 435 | 211 |
| Logan and similar: berries | " | : ${ }^{\text {a }}$ |  |  |  |  |
| Raspberries . . ... | " | 619 | 1,141 | 673 | 657 | 19 |
| Strewberries | " | 408 | 3,404 | 2,640 | 907 | 2,726 |
| Other fruits .... | " | 213 | 12,435 | 4,001 | 417 | 897 |
| Total | " | 1,593 | 25,023 | 10,881 | 3,086 | 4,125 |
| $\frac{\text { Total }}{\text { cointainors }}$ |  | : |  |  |  |  |
| Blactuerries. | " | 42 | S65 | 279 | 403 | 246 |
| Blueherrics ..... | " | 200 | ]., 917 | 516 | 212 | 80 |
| Cherries ........: | " | 205 | 5,052 | 2,059 | 508 | 359 |
| Logan and similar: berries ........: | " | 1.7 | 93 | 196 | 78 | 26 |
| Raspborrios .....: | " | 787 | 1,320 | 971 | 769 | 77 |
| Strawberries ....: | " | 732 | 4,189 | 3,439 | 1,178 | 4,839 |
| Other fruits .... | " | 369 | 13,565 | 5,196 | 502 | 1,162 |
| Total ...... | " | $: 2,352$ | 28,001 | 23,596 | 3,650 | 6,789 |

Continued-

Table 2弓- Fruits, frozen: Cold storage holdings, June 1, 1940, by geographic divisions -Continued

| Commodity | Unit | : East South: West South: Mountain: Facific: Total: Central : Central : Moun |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In small |  | :Thousands Thousards Thousands Thousands Thousand |  |  |  |  |
| containers |  |  |  |  |  |  |
| Blackberries | Pounds | : --- | 2 | --- | 46 | 125 |
| Blueterries .....: | " | 2 | 2 | --- | 1 | 957 |
| Cherries | " | 1 | 5 | 1 | 24 | 659 |
| Logan and similar: | " | : |  |  |  |  |
| berries .......: | " | : --- | 1 | --- | 148 | 234 |
| Raspberries .....: | " | : 8 | 16 | --- | 139 | 978 |
| Strawberries .... | " | 140 | 362 | 24 | 4,219 | 9,037 |
| Other fruits ....: | " | 527 | 40 | --- | 937 | 4,335 |
| Total ......: | " | 678 | 428 | 25 | 5,514 | 16,325 |
| $\text { In bulk } \frac{\text { or }}{\text { conta }} \frac{\text { large }}{\text { ins }} \text { : }$ |  | : |  |  |  |  |
| Blackberries ....: | " | 24 | 54 | --- | 513 | 2,449 |
| Blueberries | " | 6 | --- | 1 | 1 | 1,981 |
| Cherries ........: | " | 67 | $\leq 5$ | 91 | 330 | 9,928 |
| Logan and similar: berries ........: | " | : ${ }^{\text {a }}$ |  |  |  |  |
| Raspberries .....: | " | 39 | 11 | --- | 78 | 3,237 |
| Strawberries ....: | " | 233 | 1,471 | 190 | 6,288 | 18,267 |
| Other fruits .....: | " | 212 | 701 | 34 | 9,978 | 28,888 |
| Total | " | 583 | 2,282 | 316 | 17,650 | 65,539 |
| Total, all containers |  | : |  |  |  |  |
| Blackoerrios ....: | " | 24 | 56 | --- | 559 | 2,574 |
| Elueberries | " | 8 | 2 | 1 | 2 | 2,938 |
| Cherries ........: | " | 68 | 50 | 92 | 354 | 10,587 |
| Logan and similar: berries | " | 2 | 1 | --- | 610 | 1,023 |
| Raspberries .....: | " | 47 | 27 | --- | 217 | 4, 215 |
| Strawberries ....: | " | 373 | 1,833 | 21A | 10,507 | 27,305 |
| Other fruits .... | " | 739 | 741 | 3. | 10,915 | 33,223 |
| Total ...... | " | : 1,261 | 2,710 | 341 | 23,164 | 81,864 |

Compiled from recorts of the Agricultural Marketing Service.
Peaches: Production and Season Average Price
Recerved by Producers, 1919-40 CENTS BUSHEL
200
150


U. S. DEPARTMENT OF AGRICULTURE



 LY WILL be IO to 15 percent higher. The cargy over of canned peaches is about the same as a year earlier.

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


U. S. DEPARTMENT OF AGRICULTURE

NEG. 29486-B BUREAU OF AGRICULTURAL ECONOMICS
FIGURE 2.- THE SIZE OF THE PEACH CROP IN THE DIFFERENT REGIONS FLUCTUATES WI DELY 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 ORYING.



FIGURE 3.- THE UNITED STATES PEAR CROP THIS SEASON IS ONLY SLIGHTLY SMALLER THAN A
YEAR EARLIER. PRODUCTION OF WESTERN BARTLETTS IS INDICATED TIO BE DECREASED SOMEWHAT YEAR EARLIER. PRODUCTION OF WESTERN BARTLETTS IS INDICATED IO BE DECREASED SOMEWHAT
 ING POWER AND THE SIZE OF THE CARRYOVER OF CANNED AND DRIED PEARS ARE ALSO IMPORTANT FACTORS.

AVERAGE FARM PRICE
( DOLLARS PER TON, DRIED)

U. S. DEPARTMENT OF AGRICULTURE
TONS
(THOUSAND
80
40
80
40 * 1924-28, 5 STATES; PA. AND OHIO ADDED IN 1929 $\triangle$ PRODUCTION, JUNE IESTIMATES

