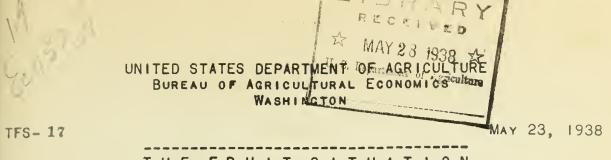
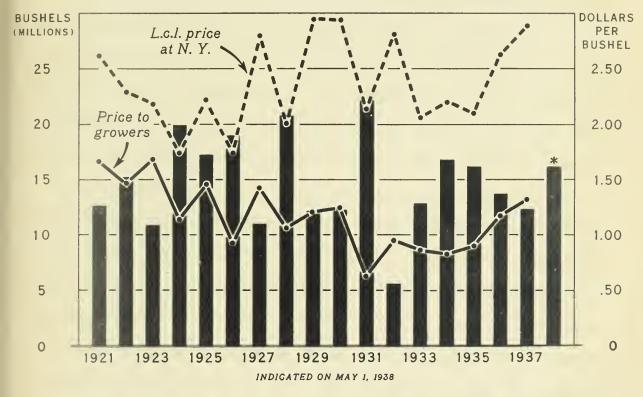
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# THE FRUIT SITUATION

## PEACHES: PRODUCTION AND SEASON AVERAGE PRICE RECEIVED BY GROWERS IN 10 SOUTHERN STATES, AND JULY AVERAGE L.C.L. PRICE AT NEW YORK, 1921-38



U.S. DEPARTMENT OF AGRICULTURE

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NEG. 34338
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BUREAU OF AGRICULTURAL ECONOMICS

The size of the Southern peach crop is an important factor affecting prices of Southern peaches. That it is not the only factor, however, is apparent upon examination of year-to-year variations in price and production. For example, production in the Southern States in 1937 was only slightly smaller than in 1933, but prices to growers in 1937 averaged 46 cents per bushel more than in 1933. Increased consumer purchasing power in 1937 apparently accounted for most of this difference in price. The 1938 Southern peach crop is indicated to be about one-third larger than the 1937 crop, and consumer purchasing power is at a materially lower level than during the 1937 peach marketing season. Another price determining factor, for which definite data are not yet available, is the size of the Southern season. - 2 -

# THE FRUIT SITUATION

#### Summary

Fruit crops in some States suffered considerable damage from freezing weather during early April, but May 1 prospects are reported by the Bureau of Agricultural Economics as generally favorable in most important producing sections.

Frost injury to peaches and cherries was rather extensive in the Central and North Atlantic States, and some damage to apples and pears is reported in Virginia. Growing conditions continued favorable for most fruit crops in the West, but low temperatures in Idaho and northern Colorado since May 1 have reduced prospects to some extent in those States. Citrus crops from the new bloom continued to progress under favorable conditions in all States except Florida, where lack of sufficient rainfall has caused the droppage of young fruit to be heavier than usual.

The 1938 peach crop in the Southern States will be nearly one-third larger than the small 1937 crop and 13 percent above average, according to May 1 indications. In Georgia, the principal producing State, low temperatures cause some damage, and indicated production is about 9 percent below average, but nearly twice as large as the very small peach crop of 1937. Although some freeze damage has occurred in other southern areas, above average crops are indicated for most other Southern peach States.

#### PEACHES

Peach prospects for the 1938 season are variable, ranging from a light prospective production in many of the Central and Eastern States to relatively good prospects in most of the 10 Southern States and on the Pacific Coast.

#### Southern crop indicated to be above average

In the 10 <u>Southern States</u> (North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Arkansas, Louisiana, Oklahoma and Texas), the condition of the crop declined 10 points from that of April 1, largely as a result of low temperatures during the first week of April. Prospective production in these States, however, is 31 percent larger than the small crop of 1937 and 13 percent above the average production for the preceding 10-year period (1927-36). Indicated production for 1938 totals 16,131,000 bushels compared with 12,316,000 in 1937 and the 10-year average of 14,334,000 bushels.

In <u>Georgia</u>, low temperatures caused some damage to peaches in the northern part of the State, but little or no loss was suffered in the more important areas. General rains during early April were beneficial, but additional moisture soon will be needed for naturing the crop. Present prospects are for fair to good crops in all areas of this State. In <u>North</u> <u>Carolina</u>, April freezes caused considerable damage to buds in the mountain counties, but the condition of the crop is unusually good in the important commercial peach areas of the Sandhills section. Some losses were reported in the northern counties of <u>Alabama</u>, but a fair crop is in prospect for the State as a whole. In <u>Arkansas</u>, losses were confined largely to farm orchards and the less important connercial areas.

Present prospects in <u>Mississippi</u> point to a good crop of peaches. In <u>Louisiana</u>, hail storms and excessive dropping of fruit have reduced prospects in all but a few localities. Reports from <u>Oklahoma</u> indicate almost a complete loss of peaches in the western half of the State and considerable damage to the crop in the eastern portion, where the more important producing areas are located. Prospects in <u>Texas</u> were materially reduced by freeze and wind damage in early April. The commercial orchards of east <u>Texas</u> were not seriously injured, but reports from most other sections of the State indicate either poor crops or complete failures.

Prices of southern peaches appear to be determined to a considerable extent by peach production in those States and by the general level of consumer purchasing power. With production in the Southern States indicated to be almost one-third larger than the snall crop of 1937, and with consumer purchasing power at a materially lower level than during the peach marketing season a year ago, prices of peaches from the Southern States this season will undoubtedly average considerably below the relatively high prices of 1937. Among other factors affecting prices is the production of peaches in some of the areas whose marketing periods partially overlap with the southern season. Because of insufficient information concerning probable peach production in other areas, a more definite indication of probable prices for the 1938 season is not possible at this time.

### California peach crops indicated smaller than year ago

In <u>California</u>, the May 1 indications point to smaller crops than in 1937 for both clingstone and freestone varieties. The May 1 condition of all peaches was 77 percent of normal, compared with 87 percent on May 1, 1937, and 77 percent for the 9-year (1928-36) average. Some clingstone orchards still carry an excessive amount of soil noisture as the result of floods during the past winter, and it now appears that many such orchards will be definitely out of production for the 1938 season. It is yet too early, however, to determine the importance of this factor. Flood damage in the important freestone areas has not been serious.

#### Crop prospects in other States variable

Condition of the crop in other States will not be available until June 1. In general, present prospects are favorable for good crops in the <u>New England States</u> and in <u>Virginia</u>. Present indications point to light peach crops in <u>New York, Pennsylvania, Delaware, Maryland, West Virginia,</u> <u>Kentucky and Tennessee</u>. In the <u>North Central States</u> prospects are variable. Low temperatures during April resulted in some damage to peaches in <u>southern</u> <u>Ohio</u> and <u>Indiana</u>, and materially reduced prospects in <u>Illinois</u> and <u>Missouri</u>. <u>Michigan</u> peaches were not seriously injured and a good crop is in prospect.

In the <u>Pacific Northwest</u>, growing conditions have been favorable, the bloom was heavy, and the present prospects are for good peach crops in both <u>Washington</u> and <u>Oregon</u>. In the <u>Rocky Mountain States</u> but little spring freeze damage occurred, and conditions are generally favorable. Good peach crops are indicated in both <u>Colorado</u> and <u>Utah</u>. Since May 1 the <u>Idaho</u> crop has been damaged by low temperatures in the Twin Falls area, and prospects probably have been reduced to some extent.

Peaches:	Production	by	States,	average	1927-36,	annual	1936 and	L
			1937. ar	nd indica	ated 1938			

Gaageerier annene na nenerarier er erste strenene er in	. Aromano			Indiantal
State	Average			Indicated
	<u>1927-36</u> <u>1,000 bu</u>	: <u>1936</u>	: <u>1937</u> :	1938
North Carolina		1.000 bu.	<u>1,000 bu.</u>	<u>1,000 bu.</u> 2,232
North Carolina		1,558	1,984	
South Carolina		1,159	1,080	1,473
Georgia		5,589	2,730	5,320
Florida	-		36	51
Alabama		1,720	990	1,898
Mississippi		1,052	474.	1,061
Arkansas		1,012	2,288	2,279
Louisiana		. 378	269	325
Oklahoma		. 20	1,073.	1415
Texas		1,156	1,392	1,080
Total 10 States		13,711	12,316.	16,131
Delaware		500	398 :	
Maryland		279	4148	
Virginia		594	1,599	
West Virginia	. 299	90	528	Indications
Kentucky	452	131	1,369	for
Tennessee		854	1,860	remaining
New Hampshire	: 18	. 13	24	States
Massachusetts		1.05	107	available
Rhode Island		. 28	27	June 10
Connecticut		176	177	
New York		1,232	1,806	
New Jersey		1,352	1,651	
Pennsylvania		799	2,673	
Ohio		164	1,296	
			402	
Indiana		10		
Illinois	•	256	2,117	
Michigan		1,720	2,652	
Iowa		15	87	
Missouri		107	1,728	
Nebraska		5	38	
Kansas	·	18	256	
Idaho		175	· 14	
Colorado	: 1,013	1,345	1,522	
New Mexico	: 67	56	92	
Arizona	: 63	37	47	
Utah	<b>:</b> 534	554	72	
Nevada		6	3	
Washington	: 1/ 1,019	1,558	935	
Oregon	265	258	241	
Total other States.		12,437	21, 169	A LOT AND ADD ADD ADD ADD ADD ADD ADD ADD ADD
California, total		21,502	23,141	
Clingstone 2/	1/ 14.564	14,043	15,407	na ini na na ini na na na na na na na na na haina haitadha
Freestone 3/	1/ 7.571	7,1459	7.734	
United States		147,650	59,626	
1/ Includes some quan				of market
conditions. 2/ Mainly				

conditions. 2/ Mainly for canning. 3/ Mainly for drying.

Peaches, all varieties: Weekly average l.c.l. price per bushel at New York <sup>C</sup>ity, 1927-37

·				Na na na na na na na na na		s 1955-54 19 49-1					
Week ended	: :1927	·1928	1929	1930	1071 •	1032	.1933	: १०८५ •	1935	1076	1037
1/	:	:	1969	• • • • • •	• 100		<u>עע</u> די	• • • •		1930	1951
	D <sub>ol</sub>	D <sub>ol</sub>	D <sub>ol</sub> .	D <sub>ol</sub> .	D <sub>ol</sub> ,	D <sub>ol</sub> .	D <sub>ol.</sub>	D <sub>ol.</sub>	D <sub>ol</sub> .	D <sub>ol</sub> .	D <sub>ol.</sub>
	:			•				·			
June 4				1. (0)			4.20	3.50	3.30		4.55
11 18	: 4.38		3.28	4.62 3.88	3.81 3.42		3.92 3.04	3.96	2.71 2.15	. 2.72 2.24	3.87 3.15
· 25	: 3.00	-3.66	4.02	3.19	2.35		2.34	2.18	.2.20,	2.37	2.90
July 2			3.85	2.26	2.22		3.05	2.45	2.59	2.50	3.17
9	: 2.22		3.34	3.31	3.10	2.78	2.60	2.79	2.56	2.60	3.35
16		1.85	3.27	3.46	2.142	2.73	2.62	2.09	2.17	3.40	3.18
23			3.00	2.58	1.57	2.83	1.57	1.98	2.04	2.37	2.73
Aug. 6	: 3.35		2.44	2.71	1.22	2.73	1.40	2.04	1.81 1.94	2.05	2.23
ug. 0	: 3.98 : 3.69	1.32 1.36	2.76 2.66	2.69 2.73	1.55 1.65	1.91 1.49	1.54 2.10	1.90	2.34	2.30 2.12	1.94
20	: 2.96			2.73	1.56	1.32	1.72	2.09	2.61	1.98	1.82
27	: 2.02	2.17		2.40	1.38	1.37	1.89	2.22	1.93	2.04	2.27
Sept. 3	: 1.15	2.15	2,28	2.24	•93	1.29	1.60	2.59	1.92	2.31	1.47
10	: 1.32		2.62	1.47	1.15	1.42	1.55	2.99	2.18	2.10	1.74
17	: 2.42		2.42	2.15	1.17	1.38	1.98	3.48	1.70	2.38	1.69
24 Oct. 1	: 2.38		2.16	2.40	1.48	1.50	2,28	3.35	1.64 1.44	2.67	1.49 1.56
Oct. 1 g	: 3.17 : 2.55			·	1.31	1.07 .38	1.92	2.84	1.25	2.98	1.65
15	: 2.56					1.06		2.50	1.02		1.88
22	:					. 62			.82		1.75
29	:					. 64	·		.70		1.62
	:							•			
Season						1 1941 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1	08 A A. 1 1 1 1 1 4 1 4 1 4 1 1 1 1		and the form a many		
average	•										
2	: 2.68	1.90	2.91	2.78	1.62	1.64	1.93	2.27	2.09	2.39	2.29
(1987-19-18-19-19-19-19-19-19-19-19-19-19-19-19-19-								ه بر تومود ومدود			
1938 21 Com	1/ 1938 calendar.										

1/2/

1938 calendar. Computed from weekly average prices weighted by weekly unloads and truck receipts of peaches at New York <sup>C</sup>ity.

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#### FRUIT AND NUT CROP PROSPECTS 1/

ON MAY 1, 1938

The following summaries of fruit prospects for 1938 represent the general situation as it appeared on May 1. These summaries, for the most part, are based upon general information pertaining to the effects of winter temperatures or spring frosts on fruit trees and buds, and upon other current factors which may affect production. Since it is too early to forecast production of most fruits, these summaries are intended to present the general picture in the light of indications available at this time.

<u>APPLES.-</u> In general, reports indicate little damage to apple trees or buds from winter temperatures or spring freezes, and prospects appear fairly good in nearly all important apple producing areas. In the <u>New England States</u>, buds developed rather rapidly during April and it now appears likely that full bloom will be reached somewhat earlier than usual. Present prospects indicate a good crop of apples in these States. Trees in <u>New York</u>, with the exception of Baldwin varieties, carried almost a full bloom and the weather has been quite favorable for pollination. Orchard work, however, is considerably behind schedule due to the earliness of the season, and insect infestations are particularly heavy for this time of year. In <u>Pennsylvania</u>, low temperatures on April 16 and 17 apparently caused little injury to apples. Trees were not in bloom at the time of the freeze and reports indicate buds came through in good condition. Pollination weather has been favorable. Bloom was heavy in <u>Maryland</u>, and freeze damage was confined largely to orchards on low ground, and prospects are, for the most part, favorable.

In <u>Virginia</u>, the bloom was early, particularly in the Southern and Central counties. The early April freeze caused considerable damage in the Piedmont District, while freezes later in the month injured the crop in the Shenandoah Valley. In the Winchester District, apples set fairly well and some York orchards have a heavy crop. For the State as a whole conditions indicate a crop much smaller than that of last season. West Virginia orchards have apparently come through the April freezes in fairly good condition. There are some reports of damage to low-land orchards but in most cases enough buds survived to set a fairly good crop.

Prospects for apples are spotted in the <u>North Central States</u>. The crop was reduced materially in <u>Illinois</u> by April freezes and cold, wet weather during most of the blossom period. In <u>Michigan</u> a fair crop is in prospect. Early varieties were injured more than late varieties. In <u>Ohio</u>, low temperatures the last week in April probably resulted in some injury, but it is too early to determine the extent of the damage. Freeze losses were rather heavy in <u>Missouri</u>, and a relatively light crop is in prospect. The outlook for apples is favorable in the other States of this group.

<sup>1/</sup> These statements are excerpts from a special report on Fruit and Nut Crop Prospects released by the Bureau of Agricultural Economics on May 16, 1938.

Indications point to good apple crops in most of the <u>Southern States</u>, although prospects were reduced somewhat in <u>Tennessee</u>, <u>Alabama</u>, and <u>Oklahoma</u> as a result of the low temperatures during <u>April</u>. Growing conditions during April were generally favorable in the <u>Western States</u>. The bloom was heavy in the <u>Pacific Northwest</u>, but it is too early to determine the set of fruit. Early orchard work has progressed very slowly and has increased the possibility of insect damage later in the season. Present prospects, however, are generally favorable. In <u>California</u>, reports indicate a heavy bloom in the important commercial producing areas. The season is not sufficiently advanced, however, to form any definite opinion as to the probable set of fruit. Conditions are favorable in <u>Colorado</u> and <u>Utah</u>. In <u>Idaho</u> trees have carried a good bloom in most areas and prospects were favorable on May 1. Low temperatures since May 1, however, have probably caused considerable damage, but the extent of this damage cannot be determined at this early date.

PTARS .- Growing conditions were favorable during April in most of the important pear producing areas. In the North Atlantic States the bloom was good. There has been little freeze damage and prospects are for good crops in these States. In the North Central States, prospects range from good to poor. Good crops are indicated in Indiana and Iowa, but freeze damage since May 1 has probably reduced prospective production in Michigan. April freezes materially reduced the crop in Ohio, Illinois, Missouri, and Kansas. In the South Atlantic States indications point to good pear crops except in Virginia, where considerable damage resulted from April freezes. Some of the South Central States show a light set of fruit as a result of the low temperatures. Conditions are generally favorable in the Pacific Northwest. The bloom was heavy and present indications point to good pear crops. It is too early, however, to determine what the final fruit set may be. Orchard work has been delayed and considerable insect damage may result later in the season. In California the outlook for pears is good. The bloom was heavy and growing conditions during April were favorable, but it is yet too early to determine the final set of fruit. Prospects in the Rocky Mountain States are relatively favorable.

<u>GRAPES.</u> The condition of <u>wine</u>, <u>raisin</u>, and <u>table</u> grapes in California on May 1 was above the 9-year (1925-36) average for that date. The Thompson Seedless variety of raisin grapes have made a relatively early start, and though slight frost damage was reported in limited areas, a good sized crop appears in prospect. Wet weather during April, however, was conducive to the rapid development of mildew, but the season is not sufficiently advanced to determine just what effect this will have on the development of the crop.

Grape prospects appear favorable in <u>New York</u>. April freezes caused some damage in most other important eastern grape-producing States, but it is too early to properly evaluate such damage. Low temperatures since May 1 have probably caused extensive injury to the crop in <u>Michigan</u>.

CHERRIES .- Prospects in the Eastern commercial cherry States were reduced materially by the early April freezes. Low temperatures resulted in considerable damage to sweet cherries in New York, and indications point to a light crop. Sour charries apparently were not injured seriously and a relatively good crop is in prospect. In Pennsylvania, sweet cherries bloomed early and were almost a total loss in many sections as a result of freezing temperatures in April. Sour cherries, however, were not in bloom, and escaped serious damage. Frospects are for a light crop of cherries in Ohip. In Michigan, sour cherry prospects were reduced materially during April in both the Grand Traverse region and in the southwestern counties. Injury to sweet cherries to May 1, however, apparently was not so extensive, but low temperatures since May 1 have caused severe damage to all cherries. Freeze damage in Idaho has been negligible and conditions are generally favorable. Prospects in Colorado on May 1 were the best in several years. On the nights of May 6 and 7, however, low temperatures resulted in serious demage to cherries in the important Ft. Collins-Loveland area. It is too early to deternine the full extent of damage but it is probable there will be a light crop in this section. In the Pacific Northwest the bloom was heavy and present prospects are favorable for a good crop. California cherries are developing later than usual, but current indications point to a larger crop than was

produced in 1937. The crop outlook in Utah is favorable.

- 9 -

PLUMS and

PRUNES ... Growing conditions during April were favorable for the development of California plums, and a good crop is in prospect. It is still rather early for dependable indications relative to prune production in California. Conditions were quite favorable during April, and there is abundant soil moisture in all areas. There are, however, some prune orchards in areas where the ground water table is exceedingly high as a result of late winter floods. Orchards in these areas may not develop commercial crops. In Washington, prine orchards carried a good bloom, and frost damage has been negligible. In those districts which produce prunes for drying, inclement weather has delayed orchard operations, and the spring spray program is considerably behind schedule. In districts producing prunes for fresh consumption, however, orchards are in good condition and trees are carrying a good set of fruit. In <u>Dregon</u>, prune trees came through the winter in good shape, and there has been no spring frost injury. The bloom has been good in all sections and trees are carrying a good set of fruit. Some aphis domage is reported in those areas producing fruit for fresh consumption, and considerable brown rot is in evidence in prune orchards of the upper Willamette Valley, where the crop is used chiefly for drying. Michigan plums showed a heavy bloom but frost injury has been extensive, and crop prospects have been materially reduced.

<u>CITRUS FRUITS</u>.- It is yet too early to obtain dependable indications relative to citrus production for the 1933-39 season. The present outlook, however, is for good crops in most sections. Most <u>California</u> groves were in full blosson by May 1. Trees are generally in good condition and there is an abundance of soil moisture available. There was no serious injury from spring frosts at blosson time, and the possibility of relatively light crops in Southern California groves which were badly flooded during the heavy rains of early March is still problematical.

In <u>Florida</u>, continued dry weather prevailed over almost the entire citrus belt during April, and dropping of young fruit has been heavier than usual.

Citrus trees in <u>Texas</u> are reported to be in good condition. Growing conditions during the winter and early spring months were favorable for an unusually heavy bloom, and trees are now carrying a good set of fruit. The cold wave of early April caused some damage to young fruit but losses were not serious. Fruit is well advanced in all sections and an early crop is in prospect. Mild weather which prevailed in <u>Arizona</u> during the spring months has been favorable for the development of the new citrus crops. Bloom was exceptionally heavy and the set of fruit is reported to be good. In <u>Louisiana</u> citrus prospects are good. Trees came through the winter with no serious frost damage and carried an unusually heavy bloom in all areas.

MISCELLANEOUS FRUITS AND NUTS .- California: The condition of apricots on May 1 was considerably below condition as reported on the same date a year ago, and below the 9-year (1925-36) average. The crop has been materially reduced by rain at blossom time, early spring frosts, and brown rot injury. Fruit now being carried by the trees shows considerable range in size, because of a rather extended blossoming period. The almond crop likewise has been reduced considerably as the result of rain at blossom time, spring frost injury and brown rot. And it now appears certain that almond production will be less than last year. The outlook for fig production showed little change during April, and a good crop appears to be in prospect. <u>Olives</u> have not yet blossomed in most areas, but with the exception of trees which were damaged by the severe wind storm in February, most plantings are in good condition. Condition of California walnuts on May 1 was substantially below reported condition on the same date a year ago, and slightly below the 9-year average for the period 1928-1936. Winter temperatures were extremely mild in the southern walnut-producing counties. This condition has caused "delayed foliation" in many orchards, and should it become general over large areas, the crop will be materially affected.

<u>Oregon</u>: It is too early for definite indications relative to <u>walnut</u> production in Oregon, but orchards are in good condition, and a favorable season is in prospect.

#### STATISTICS RELATING TO CURRENT MARKETINGS OF STRAWBERRIES, CITRUS FRUITS AND APPLES

### Table 1 .- Strawberries: Indicated acreage and production, 1938 with comparisons

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		reage	Contraction of the local data and the local data an	Yield r		and and a summaries of the second	: Prod	And the state of the second seco	<u>±/</u>
Group and.	:10-year:			10-year:			:10-year		:Indi-
State	:average:			avernge					
	:1927-36:		whether the second second second second	1927-36:		Carbon and an and an and and and and and and	:1927-36	- Internet and the second data and the	: 1938
	:			Crates	Crates	Crates			1,000
	: <u>Acres</u>	Acres	Acres	(24	qt.,)		: crates	crates	<u>crates</u>
Early:	•						•		
Alabana	4,180	2,900	3,300	75	68	68	· 312	197	224
Florida		8,500	7,500		65	60	: 531	572	450
Louisiana		17,600	22,000		82	57	: 1,218	1,443	1,254
Mississippi.		400	360		70	60	46	28	22
Texas		2,1.50	1,950		69	70	: 121	148	136
Group total	: 35, 510	31,850	35,110:	and the second sec	75.0	Selections of Albertheart & A strends on a	2,228	2,388	2,086
Second Early 2	1: 54. 650	140,650	46.050	and a standard and a standard and a standard and a stand	69.7		: 3,257	2,834	3,513
Intermediate:			,.,.		- 2.	1,242	:		J1 J-J
Calif., other		3,000	3,100	194	1.80	170	: 537	540	527
Delaware		5,200	5,200		65	240	: 258	338	208
Illinois		5,400	6,200		140	45	: 247	216	279
Kansas		900	1,100;	~	40	70	: 62	36	77
Kentucky		6,700	7,700	-	41	55	: 386	275	424
Maryland		7,700	8,100		go	50	: 524	616	405
Missouri		4,500	9,000		30	45	: 558	135	405
New Jersey .		4,000	4,400	: ő2	95	90	: 310	380	396
Jklahoma		200		3/32	30	Ĭ40	:3/ 58	6	16
Group total		37,600	45,200		67.6	60.6	: 2,934	2,542	2,737
Total 3 groups					70.5		: 3,419	7,764	8,336
	:						:		Rpt.due
Late <u>2</u> /	: 46,950	53,900	60,800;	65.2	82.7		: 3,070	1,457	May 24
	:						:		
TOTAL ALL STATE	a1 84,980:	164,000	187,760	62.3	74.5		:11,489	12,221	
	:			· · · · · · · · · · · · · · · · · · ·					

1/ Estimates include quantities used for canning, cold pack, etc.
2/ For data by States see April issue of The Fruit Situation, page 3.
3/ Short-time average.

Wee	ek :	1932-	36 average	е :		1937	:		1938	
ende <u>1</u> /	ed : :	La.	Other	Total.	La.	Other	Total	La.	Other	Total
	:	Cars	Cars	Cars	Cars	Caro	Cars	Cars	Cars	Cars
Feb.	12 19 26	1 12 5	141 146 145	142 158 150	2	151 98 37	151 98 39		188 155 98	188 155 98
Mar.	5: 12: 19: 28:	17 4 5 27	124 108 86 115	141 112 91 142	13 41 40 32	25 41 39 72	38 82 79 104	7 118 327 275	93 75 42 11	105 193 369 286
Apr.	2: 9: 16: 23:	144 235 332 482	105 90 124 230	249 325 456 712	15 65 178 573	30 33 48 70	46 98 226 643	337 346 418 353	39 41 81 327	376 387 499 680
May	30: 7: 14: 21: 28:	559 459 222 36 5	452 882 1,215 1,214	1,011 1,341 1,437 1,250 1,306	813 870 582 108	101 227 608 756 668	914 1,097 1,190 864 668	173 73 19	482 387 619	655 460 638
June	4: 11: 13: 25:	)	727 263 56 54	727 263 56 54		455 120 23 43	455 1.20 23 43			
July	2: 9:		38 12	38 12		17	17			
1/ B	ased	on 19	38 calend	ar.						

Table 2.- Strawberries: Weekly carlot shipments, average 1932-36, annual 1937 and 1938

based on 1950 carendar.

•

:	Hammond	., La.	Chadbourn, N	J.C.
Week ended	Auction	prices	Truckloads to	growers 1/
:	1937	1938	1937	1938
Jan. 1 g 15 22 29 Feb. 5 12 19 26 Mar. 5 12 19 26 Apr. 2 9 16 23 30 May 7 14 21	Dollars .27 .23 .30 .25 .16 .13 .14 .10 .12	<u>Dollars</u> .17 .17 .20 .19 .13 .18 .11 .12	<u>Dollars</u> .12 .17 .12 .09	<u>Dollars</u> 13 .16 .15 .12

.

Table 3	Strawberries:	Shipping	point	prices	per	quart,	specified
:		weeks,	1937-1	38			

1/ Without crates

.

Table 4.- Strawberries: Weekly average price per quart, at New York and Chicago, 1936-38

		767			077			2077	
·		1936	:		.937	·	<b>T</b>	1933	
Week ended :		N.C.			N.C.		La.	:N.C. :	
	dykes :			dykes :		:Average: : 2/ :		dykes:	age
	Cents		Cents	Cents	Cents			Cents	21_
	001105	Uenus	Uerros	001108	001105	Cerros	Uenus	<u>Uents</u>	Cents
New York									
Apr. 2	26		24			37	26		26
9:	24		24	40		39	25		
ıć	28		25	38		37	25		25 24
23:		23	27	27		. 24	20	15	16
30:		16	20	22	<u>    14                                </u>	18	.23	18	19
Mo. av :	27	-	24			31	24	16	22
May 7	-	14	16	25	16	19	.19	19	17
14:		13 14	16 14	17	14 14	15	-	16	14
21 23		14 -	14 12	17	14	14 11			
Mo. av		14	15		14	15			
June 4		-	13		1 889	11	-		
11:		_	14		-	14			
18:			17			9			
25:	Statement and the second second		19			11			
Mo. av:			16			12			
July 2			19			14			
9 <b>:</b> 16			22			15	e		
07			26			14			
30			_	•					
Mo. av.			22			14			
				· · · · · · · · · · · · · · · · · · ·		,			
Chicago :									
Apr. 2:	22		21	30		36	25		25
9:	23		23	38		38	23		23 24
	23		23	32		32	24		
23	27		22	24		24 18	16		14 16
30: Mo. av:	<u>23</u> 24		20 22	18 28		29	<u>17</u> 20		20
May 7	19		<u> </u>	20		<u> </u>			17
14			14	16		15	15	3/	14
21			14	19		18		2	
28			15	_		19			
Mo. av:			16	18		18			
June 4:			13			16			
11:			11			17			
18:			13			12		P	
25: Mo. av:			<u>14</u> 13			<u>13</u> 14			
July 2		·····	<u> </u>			17			
9			13			21			
16						22			
23			_			_			
30			-			-			
Mo. av:			14			21			
1/ Based on 1	935 caler	ndar.	2/ Simple	e averag	e of du	otations	for str	awberri	es

1/ Based on 1935 calendar. 2/ Simple average of quotations for strawberries from all States. 3/ Includes some fair quality.

Table 5.- Citrus fruits: Production, average 1931-35, annual 1936 and 1937

	. Pr	oduction 1/	
Crop and States	Average	1070	Indicated
	1931-35	1936	1937
	: 1,000 boxes	1,000 boxes	1,000 boxes
Oranges:			
Winter and spring varieties:	•		
Calif.Navels and miscel	: 15,175	13,234	16,318
Fla., all	: 16,824	22,500	25,250
Five other States	: 1,087	2,611	2,604
Total	33,086	38,345	44,172
Summer and early fall	•		
varieties:	:		
Calif. Valencias	: 19,965	16,829	26,448
Total 7 States $2/\dots$	53,051	55,174	70,620
Grapefruit:	:		
Fla., all	. 11,997	18,100	13,500
Seedless	: 3/ 3,633	6,000	5,200
Other	<u>3</u> / 8,833	12,100	8,300
Tex	2,105	9,630	11,000
Calif.	1,786	1,550	1,944
Ariz	981	1,400	2,500
Total 4 States 2/	16,869	30,680	28,944
	· · · · · · · · · · · · · · · · · · ·		
Lemons:			
Calif. 2/	8,045	8,102	4/ 8,892
	. 0,010	0,100	1/ 0,000
Limes:			
Fla.	12	45	110
		10	

Relates to crop of blocm of year shown; picking beginning November 1 in 1/ California and September 1 in other States.

Net content of boxes varies. In California and Arizona the approximate 2/ average for oranges is 70 pounds net and grapefruit 60 pounds; in Florida and other States oranges 90 pounds and grapefruit 80 pounds; California lemons, about 76 pounds net.

3/ 1932-35 average.

May 1 indicated production.

1936-37 1937-38 :: Total : Cal.-: : Cal.-:: Cal.- : : Cal.-: Ariz. :Com-:Relief : Ariz. : Ariz. : : Ariz. : :: Navels &: Total Fla. Week Fla. : Valen-: :: Valen-: Navels &:mer-: pur-:cial:chases ended Miscel. : : :: cias cias Miscel. 2/ <u>1</u>/ 3/ • : : :: 1/ : 2/ 1/ Cars Cars Cars Cars Cars Cars Cars Cars Cars : :: :: : 2,250 1,740 62 Jan. 1 704 469 :: 1,013 657 : 8 1,207 563 2,452 885 43 ·1.345 2,653 : :: 1,442 2,775 82 15 1,498 589 2,608 :: 960 : 22 659 849 2,700 44 1,609 2,937 :: 1,415 : 3,022 29 1,665 31 733 3,031 :: 1,401 1,194 : Feb. 5 1,564 717 2,943 1,577 877 2,824 38 : :: 12 1,184 667 2,487 :: 1,932 1,287 3,592 125 : 19 3,345 1,252 2,559 :: 7 1,841 1,174 109 710 : 26 1,466 138 : 1,148 691 2,408 :: 10 1,773 3,466 Mar. 5 1,231 1,027 2,649 :: 3 1,610 633 2,485 203 : 2,480 :: 126 12 20 3,872 1,204 942 2,098 1,537 : 197 19 3,214 : 1,367 879 2,482 :: 51 1,714 1,266 26 10 1,389 2,419 :: 114 1,633 1,334 3,204 243 : 844 Apr. 2 18 1,102 993 2,222 50 1,601 996 2,745 335 : :: 1,161 1,254 3,194 344 9 15 2,115 :: 38 1,825 : 900 255 16 119 1,215 823 2,158 :: 373 1.877 1,208 3,525 : 1,377 1,262 217 23 263 1,214 3,076 556 2,033 :: 389 : 1,150 243 30 616 1,232 223 2,072 :: 291 1,309 2,786 : 1,236 1,378 780 3,016 175 May - 7 830 118 2,184 :: 838 :

Table 6.- Oranges: Weekly shipments from producing areas, by varieties and totals, 1936-37 and 1937-38

1/ Excluding relief shipments.

1,082

: 1,005

:

14

2/ Includes shipments from Texas, Louisiana, Alabama, and Mississippi, alsc Florida tangerines.

2,105 :: 1,653

::

::

257

1,611

3,526

112

3/ Purchases made by Federal Surplus Commodities Corporation.

18

Table	7Grapefruit:	Weekly	shipme	nts	from	producing	areas	and
			936-37					

			10	35-37 1/			10	37-38		
Wee		• • • • • • • • • • • • • • • • • • •		Calif		2010 - 2010		alif		
end	led	Fla.	T <sub>ex.</sub>	Ariz.	: <sup>T</sup> otal :	Fla.	Tex. A	riz.	Commer-	relief
		Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars	Cars
Jan.		458	550	25	1,033		570	25	933	
	8 15	756 920	722 659	48 90	1,526 : 1,669 :	548 554	510 756	38 52	1,096 1,362	
	22 29	823 777	860 609	75 54	1,758 1,440	600	1,018 780	51 75	1,669 1,345	
Feb.	5	: 750	623	29	1,1402 :	484	558	59	1,101	
	12 19	792 812	945 812	34 28	1,771 1,652	. 221	667 70 <b>7</b>	68 44	1,272	
Mar.	26 5	: 756 : 696	653 676	26 1:3	1,435 : 1,415 :	531	557 762	58 40	1,146 1,369	
Micii D	12	: 649	812	48	1,509	558	786	84	1,428	
	19 26	671 709	979 1,000	44 44	1,694 : 1,753 :		723 546	95 84	1,302	6
Apr.		608 690	590 17	47 43	1,245 750	563 579	424 393	100 97	1,087 1,069	36 57
	16	: 1,056	± (	38	1,094	721	393	141	1,255	77
	23 30	: 982 : 8 <sup>1</sup> !7		37 57	1,019 : 904 :	606 626	163 96	1 <sup>1</sup> 47 153	916 875	57 78
May	7	7 <sup>1</sup> 19 693		61 75	810 : 768 :	453	23	162 160	638 778	109
	7.4	:		19	100	OIC	0	100	110	123
-		:								

<u>I</u> Excluding relief shipments which for the entire season amounted to 1,822 cars from Florida, and 2,924 cars from Texas. Table 8.- Citrus fruits: Weighted average auction prices per box, New York and Chicago, 1935-37 and 1937-38

Week	:	Oran	ges		: G	rapefr			: Len	lons
ended		Navels		la.	:	Fla.		ex.		Calif.
1/		:1937-	:1936-	:1937-	:1936-	:1937-	:1936-	:1937-	:1936-	: 1937-
	: 37	: 38	: 37	: 38	: 37	: 38	: 37	: 38	: 37	: 38
	: Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
New York	:									
City	: li li di	0.50	7 07	0.07	2 47	0.00	7.00	- 47	C = C	1
Feb. 5 12	: 4.48 : 4.66	2.52	3.03	2.27	1.87	2.29	1.92	1.87	6.56	4.08
12	4.06	2.90 2.92	3.26 3.80	2.25 2.05	2.02 2.04	2.36 2.25	1.57 2.36	2.00 2.06	6.37 5.80	4.02 3.98
26	: 3.87	3.11	3.70	2.02	2.01	2.22		2.23	4.94	4.30
Mo. av.	4.21	2.85	3.42	2.14	1.98	2.28	1.91	2.02	5.89	4.10
Mar. 5	: 3.75	2.66	3.88	2.05	2.17	2.08	2.34	2.36	4.99	4.05
12	: 4.02	2.79	3.72	2.34	2.29	2.21	2.22	2.43	5.42	4.99
19	: 3.91	2.51	3.37	1.99	2.34	2.27	2.37	2.15	5.34	5.35
26	: 4.26	2.50	3.97	2.07	2.43	2.43	2.33	2.14	5.28	4.86
Apr. 2 Mo. av.	<u>+.03</u> <u>-3.99</u>	2.33	<u>3.73</u> 3.84	2.15	2.44	2.19	1.96	2.11 2.24	4.99	4.13
Mo. av. Apr. 9	3.96	2.50	<u> </u>	2.30	2.70	2,29	<i></i>	2.49	4.87	4.05
16	4.06	2.69	3.71	2.13	2.71	2.40		3.04	4.99	4.33
23	: 4.22	2.78	3.66	2.05	2.44	2.55		2.73	4.94	4.13
30	: 4.45	2.70	3.78	1.92	2.65	2.21		2.49	5.44	4.00
Mo. av.	: 4.15	2.66	3.74	2.12	2.61	2.35		2.69	5.05	4.14
May 7	: 4.36	2.81	3.70	2:35	2.77	3/1.96		2.44	6.15	4.32
14	: 4.59	3.14	3.49	3/2.58	2.74	2/2.31			6.01	4.43
	:									
Chicago						- /				
Feb. 5	<b>:</b> 4.35	2.64	3.29	2.34	1.74	2/1.76	1.93	1.82	6.75	4.14
12	: 3.99	2.64	3.22	2.32	1.99	1.86	1.95	1.92	5.78	4.25
19	: 3.84	2.90	3.61	2.11	1.99	1.93	1.80	1.92	5.55	4.23
26	: 3.90	2.74	3.96	2.07	1.83	2.04	1.83	1.99	5.32	4.22
Mo. av.	: 4.00	2.73	3.41	2.23	1.87		1.86	1.93	5.84	4.22
Mar. 5 12	: 3.91 : 3.89	2.73	3.75	2.06	1.84		1.76	2.24	5.42	4.50
19	• 3.95	2.38 2.47	3.83 3.96	2.14 2.10	2.21	2.02 2.09	2.05 1.90	2.27	5.58 5.38	5.03 4.60
26	• 3.97	2.44	4.11	2.19	2.75		2.00	2.02	5.66	4.47
Apr. 2	: 4.17	2.36	4.01	2.37	2.93		2.16	2.03	5.44	4.39
Mo. av.	: 3.96	2/2.56	3.94	2.13	2.35	2.25	1.97	2.15	5.50	4.58
Apr. 9 16	: 4.33	2.43	3.92	2.48	2.68	2.40	2.55	2.36	5.30	4.01
	: 4.19	2.30	3.84	2.35	2.50	2.23	2.57	2.61	5.45	3.92
23	: 4.29	2.68	4.36	2.13	2.93	1.98	2.94	2.13	5.74	3.81
30 Mo av	<u>4.20</u> 4.25	2.69	4.05	2.11 2.28	2.34	2.09	2.52	2.18	5.32	3.55 3.84
Mo.av. May 7	4.62	2.86				2.10	2.92	2.04	5.49	4.67
14	4.70	3.08	3.73	3/2.35 3/3.21	2.90	3/2.78		2.32	5.60	4.67
		J		200	2. )0	2.10				

Based on 1937-38 calendar.

1/ 2/ 3/ Only 1 quotation.

Includes Bruce boxes.

Table 9Apples:						entage redu	lction
	in sto	cks dur	ing Apr	il, 1927	to 1938		

	Baskets		: Weste : boxe		Total	
Year	May 1 A cold A storage holdings	eduction pril l to	: May 1 : cold : storage	: <sup>A</sup> pril 1 : to		
	1,000 <u>bushels</u>		1,000	Percent	1,000 <u>bushels</u>	Percent
1927 1928 1929 1930 1931 1932 1933 1933 1934 1935 1936	1,246 1,547 1,450 829 1,764 2,237 1,191 1,761	48.4 52.6 51.6 56.4 54.1 54.0 54.0 52.9 54.3	2,312 2,889 2,224 2,445 3,683 3,392 2,463 1,965 1,804 2,946	49.9 41.8 54.5 48.9 46.2 42.4 44.8 47.8 56.9 51.3	4,795 4,135 3,771 3,896 4,512 5,156 4,700 3,156 3,565 5,350	49.1 43.8 53.7 50.0 48.4 47.0 45.9 50.6 55.0 52.7
Average 1927-36 . 1937 1938	1,271	5 <u>1,8</u> 54,3 52,5	2,612 2,258 2,331	43.2 50.7 51.3	4.304 3,529 5,787	An

1/ Includes eastern boxes or crates, barrels converted on basis of 1 barrel equivalent to 3 bushels.

Table 10 Apple	s, eastern: L.c.l.	price per	bushel, Chicago	and New York,
OV \$	pecified variaties	s and weeks	, 1956-37 and 19	37-38

¢

Market		1936-37			:		35	A 7 7
and	1/	Michigan		: All		chigan		: All
U.a. Le		: Green-:				Green-	:Deli- :cious	:varie-
	: Intosh				<u>Intosh</u> Dollars			Dollars
Chicago	DOLLAIS	Dollars	DOLLARS	Dollars	DULLARS	DOLLAIS	DULIAIS	Dollars
Jan. 1	: 1,69	1.38	1.71	1.58	1.38	1.08	1.25	1.21
8	: 1.71	1.38	1.86	1.58	1.28	1.03	1.20	1.18
15	1.68	1.38	1.74	1.60	1.26	.92	1.20	1.08
22	: 1.75	1.44	1.90	1.64	1.08	.88	1.10	•95
29	1.66	1.36	1.38	1.60	1.10	.88	1.10	.99
Feb. 5	1,82	1.38	1.95	1.72	1.16	.90	1.12	.97
12	1.84	1.34	2.10	1.78	1.20	.92	1.12	1.00
19	: 1.82	1.40	2.24	1.81	1.16		1.08	.99
- 1	: 1.75	1.50	2.22	1.87	1.25		1.11	1.00
Mar. 5	: 1.88	1.46	2.24	1.84	1,25		1.12	1.00
	: 1.95	1.50	2.38	1.92	1.28	1.05	1.12	1.00
2	: 2.00	1.56	2.45	2,02	1.32	1.05	1.12	1.06
26	: 1.95	1.55	2,48	1.95	1.25	1.05	1.08	1.00
Apr. 2	: 1.95	1.62	2.32	1.94	1.12	1.00	1.06	.88
· 9 16	: 1.88	1.62	2.33	1.94	1.25	.88	1.08	1.04
	: 2.05		2.45	2.00	J 3 <sup>1</sup> µ	1.00	1.17	1.07
23	:	2.08	2.50	2.08	1,24		1.24 1.04	1.07
30	:	2.03		1.96	1.12 1.14		1.10	.97
May 7 14	:			1.99 2.10	1.14		1.10 	1.04
14								
	•		7	<u> </u>	:		-33	
		1936-3				1937-		All
	·		:	All varie-		<u>1937-</u> New Yor		
	Mc- Intosh	<u>1936-3</u> New York :Green- : : ing :	Bald- win	All varie- ties	Mc-	1937- New Yor Green- ing	Bald- : win	All varie- ties
	Mc- Intosh	<u>1936-3</u> New York :Green- : : ing :	Bald- win	All varie- ties	Mc-	1937- New Yor Green- ing	Bald- : win	All varie- ties
	Mc- Intosh Dollars	<u>1936-3</u> New York :Green- : ing : Dollars	Bald- win Dollars	All varie- ties Dollars	Mc- Intosh: Dollars	1937- New Yor Green- ing Dollars	rk Bald- : win : Dollars	All varie- ties Dollars
<u>New York</u> Jan. l	Mc- Intosh Dollars 1.86	<u>1936-3</u> New York :Green- : : ing : Dollars 1.36	Bald- : win : Dollars 1.33	All varie- ties Dollars 1.58	Mc- Intosh: Dollars 1.26	<u>1937-</u> New Yor Green-s ing <u>Dollars</u> .84	r <u>k</u> Bald- : win : Dollars .82	All varie- ties Dollars 1.07
<u>New York</u> Jan, 1 g	Mc- Intosh Dollars 1.86 1.88	<u>1936-3</u> <u>New York</u> :Green- : : ing : <u>Dollars</u> 1.36 1.30	Bald- win Dollars 1.33 1.33	All varie- ties Dollars 1.53 1.60	Мс- Intosh: <u>Dollars</u> 1.26 1.30	1937- New Yor Green- ing Dollars .84 .86	rk : Bald- : win : Dollars .82 .81	All varie- ties Dollars 1.07 1.08
<u>New York</u> Jan. 1 g 15	Mc- <u>Intosh</u> Dollars 1.86 1.88 1.88	<u>1936-3</u> New York :Green- : : ing : <u>Dollars</u> 1.36 1.30 1.33	Bald- win Dollars 1.33 1.33 1.42	All varie- ties Dollars 1.58 1.60 1.71	Mc- <u>Intosh</u> : <u>Dollars</u> 1.26 1.30 1.24	<u>1937-</u> New Yor Green- <u>ing</u> <u>Dollars</u> .84 .86 .78	<u>k</u> Bald-: win: Dollars .82 .81 .81	All varie- ties Dollars 1.07 1.08 1.05
New York Jan. 1 g 15 22	Mc- Intosh Dollars 1.86 1.88 1.88 1.90	<u>1936-3</u> New York :Green- : : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27	Bald- win Dollars 1.33 1.33 1.42 1.33	All varie- ties Dollars 1.58 1.60 1.71 1.65	Mc- Intosh: Dollars 1.26 1.30 1.24 1.23	<u>1937-</u> New Yor Green- <u>ing</u> <u>Dollars</u> .84 .86 .78 .80	<u>k</u> Bald- : win : Dollars .82 .81 .81 .83	All varie- ties Dollars 1.07 1.08 1.05 .99
<u>New York</u> Jan. 1 8 15 22 29	Mc- Intosh Dollars 1.86 1.88 1.88 1.90 1.89	<u>1936-3</u> New York :Green- : : ing : Dollars 1.36 1.30 1.33 1.27 1.33	Bald- Win Dollars 1.33 1.42 1.33 1.42 1.33 1.42	All varie- ties Dollars 1.58 1.60 1.71 1.65 1.73	Mc- Intosh: Dollars 1.26 1.30 1.24 1.23 1.22	<u>1937-</u> New Yor Green- <u>ing</u> <u>Dollars</u> .84 .86 .78 .80 .85	*k       :         Bald-       :         win       :         Dollars       .82         .81       .81         .81       .81         .83       .61	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00
<u>New York</u> Jan. 1 8 15 22 29 Feb. 5	Mc- Intosh Dollars 1.86 1.88 1.90 1.89 1.88	<u>1936-3</u> New York :Green- : : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.38	Bald- Win Dollars 1.33 1.33 1.42 1.33 1.42 1.42 1.45	All varie- <u>ties</u> Dollars 1.53 1.60 1.71 1.65 1.73 1.65	Mc- <u>Intosh</u> <u>Dollars</u> 1.26 1.30 1.24 1.23 1.22 1.22 1.24	<u>1937-</u> New Yor Green- <u>ing</u> <u>Dollars</u> .84 .86 .78 .80 .85 .81	*k       :         Bald-       :         win       :         S Dollars       .82         .81       .81         .83       .81         .83       .81         .83       .81         .83       .81	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99
<u>New York</u> Jan. 1 8 15 22 29 Feb. 5 12	Mc- Intosh Dollars 1.86 1.88 1.90 1.89 1.88 1.96	<u>1936-3</u> New York :Green- : : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.38 1.38 1.36	Bald- win Dollars 1.33 1.33 1.42 1.33 1.42 1.33 1.42 1.45 1.47	All varie- ties Dollars 1.58 1.60 1.71 1.65 1.73 1.65 1.78	Mc- Intosh: Dollars 1.26 1.30 1.24 1.23 1.22 1.22 1.24 1.25	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78	k       :         Bald-       :         win       :         Dollars       :         .82       .81         .81       .81         .81       .81         .82       .81         .81       .83         .81       .83         .82       .81         .81       .83         .81       .83         .82       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .80       .80	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00
<u>New York</u> Jan. 1 8 15 22 29 Feb. 5 12 19	Mc- Intosh Dollars 1.86 1.88 1.90 1.88 1.90 1.89 1.88 1.96 2.12	<u>1936-3</u> New York :Green-: : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.27 1.38 1.38 1.36 1.39	Bald- win Dollars 1.33 1.42 1.33 1.42 1.33 1.42 1.45 1.47 1.50	All varie- ties Dollars 1.58 1.60 1.71 1.65 1.73 1.65 1.78 1.87	Mc- Intosh: Dollars 1.26 1.30 1.21 1.23 1.22 1.22 1.22 1.25 1.25	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .71	k       :         Bald-       :         win       :         SDollars       .82         .81       .81         .81       .83         .81       .83         .81       .83         .81       .83         .81       .83         .82       .81         .83       .81         .83       .81         .78       .80         .79       .79	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00 .99
<u>New York</u> Jan. 1 8 15 22 29 Feb. 5 12 19 26	Mc- Intosh Dollars 1.86 1.88 1.88 1.90 1.89 1.88 1.96 2.12 2.16	<u>1936-3</u> New York :Green- : : ing : Dollars 1.36 1.30 1.33 1.27 1.33 1.27 1.33 1.36 1.36 1.39 1.44	Bald- Win Dollars 1.33 1.33 1.42 1.33 1.42 1.33 1.42 1.45 1.47 1.50 1.53	All varie- ties Dollars 1.58 1.60 1.71 1.65 1.73 1.65 1.78 1.87 1.93	Mc- Intosh: Dollars 1.26 1.30 1.24 1.23 1.22 1.24 1.25 1.25 1.24	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .71 .86	k       :         Bald-       :         win       :         SDollars       .82         .81       .81         .81       .83         .61       .78         .80       .79         .76       .76	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00 .99 .98
<u>New York</u> Jan. 1 8 15 22 29 Feb. 5 12 19 26 Mar. 5	Mc- Intosh Dollars 1.86 1.88 1.88 1.90 1.89 1.88 1.96 2.12 2.16 2.23	<u>1936-3</u> New York :Green- : <u>ing</u> : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.27 1.33 1.36 1.36 1.39 1.44 1.52	Bald- Win Dollars 1.33 1.42 1.33 1.42 1.33 1.42 1.45 1.45 1.47 1.50 1.53 1.60	All varie- ties Dollars 1.58 1.60 1.71 1.65 1.73 1.65 1.78 1.87 1.93 2.01	Mc- Intosh: Dollars 1.26 1.30 1.24 1.23 1.22 1.24 1.25 1.25 1.24 1.25	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .71 .86 .88	*k       :         Bald-       :         win       :         S Dollars       .82         .81       .81         .81       .83         .81       .78         .80       .79         .76       .80	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00 .99 1.00 .99 1.00
<u>New York</u> Jan. 1 8 15 22 29 Feb. 5 12 19 26 Mar. 5 12	Mc- Intosh Dollars 1.86 1.88 1.90 1.89 1.88 1.96 2.12 2.16 2.23 2.30	<u>1936-3</u> <u>New York</u> :Green- : : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.27 1.33 1.38 1.38 1.38 1.36 1.39 1.44 1.52 1.62	Bald- Win Dollars 1.33 1.42 1.33 1.42 1.42 1.45 1.45 1.47 1.50 1.53 1.60 1.65	All varie- ties Dollars 1.58 1.60 1.71 1.65 1.73 1.65 1.78 1.87 1.93 2.01 2.06	Mc- Intosh: Dollars 1.26 1.30 1.24 1.23 1.22 1.24 1.25 1.25 1.25 1.24 1.25 1.25 1.27	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .71 .86 .88 .95	*k       :         Bald-       :         win       :         Dollars       .82         .81       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .78       .80         .79       .76         .80       .79         .76       .80         .79       .76	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00 .99 1.00 .99 1.02 1.06
<u>New York</u> Jan. 1 8 15 22 29 Feb. 5 12 19 26 Mar. 5 12 19	Mc- Intosh Dollars 1.86 1.88 1.90 1.89 1.88 1.96 2.12 2.16 2.23 2.30 2.38	<u>1936-3</u> <u>New York</u> :Green-: : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.27 1.33 1.38 1.38 1.36 1.39 1.44 1.52 1.62 1.62	Bald- Win Dollars 1.33 1.33 1.42 1.42 1.45 1.45 1.47 1.50 1.53 1.60 1.65 1.72	All varie- ties Dollars 1.53 1.60 1.71 1.65 1.73 1.65 1.73 1.65 1.78 1.87 1.93 2.01 2.06 2.09	Mc- Intosh: Dollars 1.26 1.30 1.24 1.23 1.22 1.24 1.25 1.25 1.25 1.24 1.25 1.27 1.25	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .81 .78 .71 .86 .88 .95 .94	k       :         Bald-       :         win       :         Dollars       .82         .81       .81         .83       .81         .78       .80         .79       .76         .80       .79         .78       .80         .79       .76         .80       .79         .78       .80	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00 .99 1.00 .99 1.00
<u>New York</u> Jan. 1 8 15 22 29 Feb. 5 12 19 26 Mar. 5 12 19 26	Mc- Intosh Dollars 1.86 1.88 1.90 1.88 1.90 1.89 1.88 1.96 2.12 2.16 2.23 2.30 2.38 2.38	<u>1936-3</u> New York :Green-: : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.27 1.33 1.38 1.36 1.39 1.44 1.52 1.62 1.62 1.62 1.84	Bald- Win Dollars 1.33 1.33 1.42 1.42 1.45 1.45 1.47 1.50 1.53 1.60 1.65 1.72 1.86	All varie- ties Dollars 1.58 1.60 1.71 1.65 1.73 1.65 1.78 1.87 1.93 2.01 2.06 2.09 2.01	Mc- Mc- Intosh: Dollars 1.26 1.30 1.24 1.23 1.22 1.24 1.25 1.25 1.25 1.24 1.25 1.27 1.25 1.27 1.25 1.19	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .71 .86 .88 .95 .94 .89	*k       :         Bald-       :         win       :         Dollars       .82         .81       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .83       .81         .78       .80         .79       .76         .80       .79         .76       .80         .79       .76	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00 .99 1.00 .99 1.02 1.06 1.00
<u>New York</u> Jan. 1 8 15 22 29 Feb. 5 12 19 26 Mar. 5 12 19 26 Apr. 2	Mc- Intosh Dollars 1.86 1.88 1.90 1.89 1.89 1.88 1.96 2.12 2.16 2.23 2.30 2.38 2.38 2.40	<u>1936-3</u> <u>New York</u> :Green-: : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.27 1.33 1.38 1.38 1.36 1.39 1.44 1.52 1.62 1.62	Bald- Win Dollars 1.33 1.33 1.42 1.33 1.42 1.33 1.42 1.45 1.47 1.50 1.53 1.60 1.65 1.72 1.86 1.94	All varie- ties Dollars 1.58 1.60 1.71 1.65 1.73 1.65 1.78 1.87 1.93 2.01 2.06 2.09 2.01 2.00	Mc- Mc- Intosh: Dollars 1.26 1.30 1.24 1.23 1.22 1.24 1.25 1.25 1.25 1.25 1.25 1.27 1.25 1.27 1.25 1.27 1.25 1.29 1.21	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .71 .86 .88 .95 .94 .89 .87	*k       :         Bald-       :         win       :         Dollars       .82         .81       .81         .83       .81         .83       .81         .78       .80         .79       .76         .80       .79         .78       .80         .81       .83         .80       .79         .78       .80         .78       .80         .79       .76         .81       .81	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99
<u>New York</u> Jan. 1 8 15 22 29 Feb. 5 12 19 26 Mar. 5 12 19 26 Apr. 2	Mc- Intosh Dollars 1.86 1.88 1.90 1.89 1.88 1.96 2.12 2.16 2.23 2.30 2.38 2.30 2.38 2.40 2.46	<u>1936-3</u> New York :Green-: : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.27 1.33 1.38 1.36 1.39 1.44 1.52 1.62 1.62 1.62 1.84	Bald- Win Dollars 1.33 1.33 1.42 1.42 1.45 1.45 1.47 1.50 1.53 1.60 1.65 1.72 1.86	All varie- ties Dollars 1.58 1.60 1.71 1.65 1.73 1.65 1.78 1.87 1.93 2.01 2.06 2.09 2.01 2.00 2.17	Mc- Intosh: Dollars 1.26 1.30 1.24 1.23 1.22 1.24 1.25 1.25 1.25 1.25 1.25 1.27 1.25 1.27 1.25 1.27 1.25 1.29 1.21	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .71 .86 .88 .95 .94 .89	ik       :         Bald-       :         win       :         Bollars       :         SDollars       :         .82       :         .81       :         .81       :         .83       :         .81       :         .83       :         .81       :         .80       :         .79       :         .76       :         .80       :         .79       :         .80       :         .79       :         .76       :         .80       :         .79       :         .81       :         .69       :         .73       :	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00 .99 1.00 .99 1.00 .99 1.00 .99 1.00 .99 1.00 1.02 1.05 1.00 1.05 1.00
New York Jan. 1 8 15 22 29 Feb. 5 12 19 26 Mar. 5 12 19 26 Mar. 2 19 26 Apr. 2 9 16	Mc- Intosh Dollars 1.86 1.88 1.90 1.89 1.88 1.96 2.12 2.16 2.23 2.30 2.38 2.38 2.40 2.46 2.52	<u>1936-3</u> New York :Green-: : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.27 1.33 1.38 1.36 1.39 1.44 1.52 1.62 1.62 1.62 1.84	Bald- Win Dollars 1.33 1.33 1.42 1.33 1.42 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.53 1.60 1.65 1.72 1.86 1.94 1.95 2.08 2.02	All varie- ties Dollars 1.58 1.60 1.71 1.65 1.73 1.65 1.78 1.87 1.93 2.01 2.06 2.09 2.01 2.00 2.17 2.35 2.26	Mc- Intosh: Dollars 1.26 1.30 1.24 1.23 1.22 1.24 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.27 1.26 1.27 1.26	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .71 .86 .88 .95 .94 .89 .87	ik       :         Bald-       :         win       :         Bollars       :         SDollars       :         .82       :         .81       :         .83       :         .81       :         .83       :         .78       :         .70       :         .76       :         .80       :         .79       :         .76       :         .80       :         .79       :         .78       :         .79       :         .78       :         .80       :         .79       :         .78       :         .79       :         .78       :         .81       :         .69       :         .73       :         .73       :	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00 .99 1.00 .99 1.00 .99 1.02 1.06 1.00 1.02 1.05 1.00 1.07 .99
<u>New York</u> Jan. 1 8 15 22 29 Feb. 5 12 19 26 Mar. 5 12 19 26 Apr. 2	Mc- Intosh Dollars 1.86 1.88 1.90 1.89 1.88 1.96 2.12 2.16 2.23 2.30 2.38 2.30 2.38 2.40 2.46	<u>1936-3</u> New York :Green-: : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.27 1.33 1.38 1.36 1.39 1.44 1.52 1.62 1.62 1.62 1.84	Bald- Win Dollars 1.33 1.33 1.42 1.33 1.42 1.45 1.45 1.45 1.47 1.50 1.53 1.60 1.65 1.72 1.86 1.94 1.95 2.08 2.02 2.14	All varie- ties Dollars 1.53 1.60 1.71 1.65 1.73 1.65 1.73 1.65 1.78 1.87 1.93 2.01 2.06 2.01 2.00 2.01 2.00 2.17 2.35 2.26 2.66	Mc- Intosh: Dollars 1.26 1.30 1.21 1.23 1.22 1.24 1.25 1.55 1	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .71 .86 .88 .95 .94 .89 .87	k       :         Bald-       :         Win       :         Dollars       :         .82       .81         .81       .83         .81       .78         .80       .79         .76       .80         .79       .76         .80       .79         .78       .81         .69       .73         .77       .73         .75       .75	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00 .99 1.00 .99 1.00 .99 1.00 1.02 1.06 1.00 1.02 1.05 1.00 1.07 .99 .93
New York Jan. 1 8 15 22 29 Feb. 5 12 19 26 Mar. 5 12 19 26 Apr. 2 9 16 23	Mc- Intosh Dollars 1.86 1.88 1.90 1.89 1.88 1.90 1.89 1.88 1.96 2.12 2.16 2.23 2.30 2.38 2.40 2.46 2.52 2.49	<u>1936-3</u> New York :Green-: : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.27 1.33 1.38 1.36 1.39 1.44 1.52 1.62 1.62 1.62 1.84	Bald- win Dollars 1.33 1.33 1.42 1.33 1.42 1.42 1.45 1.47 1.50 1.53 1.60 1.65 1.72 1.86 1.94 1.95 2.03 2.02 2.14 2.13	All varie- ties Dollars 1.53 1.60 1.71 1.65 1.73 1.65 1.73 1.65 1.73 1.65 1.73 1.65 1.73 2.01 2.06 2.09 2.01 2.00 2.17 2.35 2.26 2.66 2.25	Mc- Mc- Intosh: Dollars 1.26 1.30 1.24 1.23 1.22 1.24 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.27 1.25 1.27 1.25 1.21 1.26 1.27 1.25 1.21 1.25	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .71 .86 .88 .95 .94 .89 .87 .87	k       :         Bald-       :         win       :         Dollars       :         SD       :         .81       :         .81       :         .81       :         .81       :         .81       :         .81       :         .80       :         .76       :         .80       :         .79       :         .76       :         .80       :         .79       :         .76       :         .79       :         .76       :         .79       :         .76       :         .80       :         .78       :         .78       :         .78       :         .78       :         .79       :         .78       :         .79       :         .78       :         .71       :         .73       :         .75       :	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00 .99 1.00 .99 1.00 .99 1.00 .99 1.00 .99 1.00 .99 1.00 .99 1.00 1.02 1.05 1.00 1.07 1.07 .99 .93 .97
New York Jan. 1 8 15 22 29 Feb. 5 12 19 26 Mar. 5 12 19 26 Apr. 2 9 16 23 30	Mc- Intosh Dollars 1.86 1.88 1.90 1.88 1.90 1.88 1.90 1.88 1.96 2.12 2.16 2.23 2.30 2.38 2.30 2.38 2.40 2.46 2.52 2.49 2.61	<u>1936-3</u> New York :Green-: : ing : <u>Dollars</u> 1.36 1.30 1.33 1.27 1.33 1.27 1.33 1.38 1.36 1.39 1.44 1.52 1.62 1.62 1.62 1.84	Bald- Win Dollars 1.33 1.33 1.42 1.33 1.42 1.45 1.45 1.45 1.47 1.50 1.53 1.60 1.65 1.72 1.86 1.94 1.95 2.08 2.02 2.14	All varie- ties Dollars 1.53 1.60 1.71 1.65 1.73 1.65 1.73 1.65 1.78 1.87 1.93 2.01 2.06 2.01 2.00 2.01 2.00 2.17 2.35 2.26 2.66	Mc- Intosh: Dollars 1.26 1.30 1.21 1.23 1.22 1.24 1.25 1.55 1	1937- New Yor Green- Dollars .84 .86 .78 .80 .85 .81 .78 .71 .86 .88 .95 .94 .89 .87 .87	k       :         Bald-       :         win       :         Dollars       :         .82       .81         .81       .83         .81       .78         .80       .79         .76       .80         .79       .76         .80       .79         .78       .81         .69       .73         .77       .73         .75       .75	All varie- ties Dollars 1.07 1.08 1.05 .99 1.00 .99 1.00 .99 1.00 .99 1.00 .99 1.00 1.02 1.06 1.00 1.02 1.05 1.00 1.07 .99 .93

Table 11Apples, western:	Weighted average	auction price per box, all	1
grades, at Chicago and New	W York, by specif:	ied varieties and weeks,	
	1936-37 and 1937.	- 38	

	•	193	6-37		:		37-38	
Market and	:We	shington		A11	and the second division of the second divisio		n :	All
week	: Deli- :	Wine- :	Rome	varie-				varie-
WOCK	· cious	sap	Beauty	ties	; cious	sap	: Beauty:	ties
	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars
Chicago	:							
Jan. 1	: 2.29		1.78	2.03	1.56		1.27	1.30
8	: 2.30	1.89	1.72	2.01	1.47		1.26	1.28
15	: 2.36	1.98	1.64	1.94	1.37		1.08	1.22
22	: 2.31	1.96	1.66	2.02	1.27	and and	1.08	1.21
29	: 2.40	2.27	1.69	2.17	1.35		1.05	1.21
Feb. 5	: 2.57	2.16	1.75	2.28	1.35		1.10	1.25
12	: 2.50	2.21	1.74	2.21	1.27		1.14	1.17
19	: 2.24	2.17	1.77	2.08	1.28	-	1.13	1.18
26	: 2.44	2.24	1.74	2.10	1.34	1,24	1.18	1.25
Mar. 5	: 2.40	2.17	1.71	2.24	1.26		1.00	1.13
12	: 2.35	1.96	1.70	2.03	1.29	1.25	1.09	1.14
19	: 2,40	2.02	1.65	2.09	1.33	1.07	1.11	1.13
26	: 2,34	1.38	1.84	2,13	1.28	1.04	1.09	1.08
Apr. 2	: 2.42	1.94	1.82	2.05	1,23	1.10	.99	1.06
9 16	: 2.60	2,05	1.82	2.23	1,27	1,14	1.03	1.14
	: 2.65	2.14	1.81	2.35	1,47	1.23	1.20	1.30
23	: 2.63	2.16	2.35	2.32	1,30	1.13	1.05	1.16
	: 2.56	2.08	2.49	2,20	1,22	1.04	.98	1.06
May 7	: 2.78	2.12	2.59	2.46	1.15	1.12	.83	1.04
14	: 2.72	2.18	2.30	2.47	1.23	1.56	1.02	1.14
New York	:					•		
Jan. 1	: 2.48	2 05	1 05	2 27	1.34	1.48	1.44	1.73
gan. 1	: 2.48	2,05 2,11	1.95 1.97	2.27 2.25	1.74	1.55	1.59	1.70
15	: 2.44	2.13	1.95	2.25	1.54	1.44	1.48	1.51
22	: 2.44	2,14	1.96	2.29	1,52	1.40	1,43	1.49
29	: 2.55	2,22	2.07	2.29	1.55	1.41	1,37	1.50
	: 2.58	2.27	2.01	2.37	1.55	1.41	1.34	1.49
1201. )	: 2.71	2.34	2.00	2.42	1.60	1.43	1.33	1.53
19	: 2.73	2.41	1.97	2.47	1.59	1.41	1.25	1.49
	2.68	2.40	1.89	2.36	1,53	1.38	1.32	1.48
Mar. 5	2.70	2.41	1.92	2.37	1,52	1,44	1.32 1.46 1.33 1.43	1,49
12	: 2.69	2.37	1.92 1.94	2.37	1.52 1.52	1.40	1.33	1.49 1.46
19	: 2.70	2.20	1.82	2.30	1.62	1.39	1.43	1.51
26	: 2.78	2.20 2.14	1.89	2.30	1.52	1.39 1.24	1.34	1,41
Apr. 2	: 2.69	2.11	1.82 1.89 1.79	2.29	1.52 1.40	1.13	1.36	1.35
9	: 2.75	2.23	1.92	2.29 2.34	1.37	1.26	1.36	1.37
19 26 Apr. 2 9 16	: 2.31	2.23 2.38	2.15	2.41	1.37 1.65	1.41	1.34 1.36 1.36 1.58	1.64
23	: 2.90	2.35	2.22	2.144	1.74	1,39	1.57	1.58
2 <b>3</b> 30	: 2.96	2.35	2.22	2.48	1.64	1.35	1.43	1.58 1.47
	: 3.00	2.32	2.39	2.41	1.51	1.61	1.18	1.45
14	: 3.06	2.41		2.39	1.52	1.80	1.39	1.57

Table 12.- Apples: Exports in March to specified countries, average 1927-31 and 1932-36, annual 1932, 1936, 1937 and 1933

	: March a	werage :		March		
Countries of		: 1931-32 :		: :	:	
destination	: to	: to :	1932	: 1936 :	1937 :	1938
		: 1935-36 :		: :		- / / -
		L.1,000 bbl.	1 000 bbl	1.000 bb1.	1 000 bbl.1	000 bb1
In barrels:	:	· <u></u> .				
United Kingdom	140	74	157	106	15	61
Germany	: 30	11	- 17	0	1	0
Netherlands	: 21	2	3	1	Ū.	g
Belgiun	: 24	16	9	27	2	13
France	. 6	2	3	. 3	1	ĩ
Denmark	. 4	1	2	0	. 0	0
Other Europe	. 3	4	6	ž	. 1	2
Total Europe	: 228	110	136	139	20	90
Other countries		2	2	3	1	2
Total		112	138	142	21	92
	1,000	1,000	1,000	1,000	1,000	1,000
In boxes:	: boxes	boxes	boxes	boxes	boxes	boxes
United Kingdom	346	164	259	106	36	58
Germany	: 228	218	291	122	SS	101
Netherlands	: 120	150	219	92	54	159
France	40	137	128	106	142	350
Other Europe		±21 68	62	30	14	73
Total Europe		737	959	456	334	741
Canada	: 75	<u>1</u>	<u>4</u>	13	6	6
Argentina	· () · 1	1/	4	1/	0	0
Brazil	: 5	<u>±/</u> 6	2	10	0	1/
Philippine Islands.		5	2	5	g	<u>ب</u> ع
Palestine	. 1/	26	1	13	10	27
Egypt	· <u>1</u> /	ŭ	1	19	6	18
Cuba	: 10	3	ц Ц	19 14	3	8
. Other countries	24	26	21	27	31	36
Total	917	791	994	547	393	844
	: 1,000	1,000	1,000	1,000	1,000	1,000
	: 1,000 : basket:				baskets	baskets
In baskets:	Uashev	S Casher	5 Dabreou	5 Vancous	UCDALCOUD	0001110
Belgium	•	10	3	21	7	41
United Kingdom		55	3 13		4	30
Germany		22 4	ر ــ ۲	73 1/	0	0
France France		6	1	±/ 8	0	4
Canada	•	1	1/	6	1/	1
Other countries	•	T T	1	1	1/	5
Total	·	<u> </u>	26	109	11	81
	1,000	1,000	1,000	1,000	1,000	1,000
	: <u>bu</u> .	<u>bu.</u>	<u>bu.</u>	<u>bu.</u>	bu.	bu.
•		<u> </u>				
Grand total 2/	1,610	1,171	1,584	1,082	472	1,201
Grane of tar Ly	• 1,010	- 1 - 6	1, 50.	1,001		
1/ Less than 500.	2/ 1 ba:	rrel assumed	d equival	ent to 3 bus	shels.	
These differences of the	<u> </u>	LICE assunce	1 equinant		5110 - U .	

- 22 -