# IMPERIAL ECONOMIC COMMITTEE

# FRUIT SUPPLIES IN 1935

INCLUDING VEGETABLES, FLOWERS AND BULBS

.. A SUPPLEMENT TO
WEEKLY FRUIT INTELLIGENCE NOTES
PREPARED IN THE INTELLIGENCE BRANCH
OF THE IMPERIAL ECONOMIC COMMITTEE

(Free to Subscribers)



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#### FRUIT SUPPLIES IN 1935

# THE TREND OF IMPORTS OF RAW FRUIT INTO THE UNITED KINGDOM

The May frosts of 1935 have told their tale in the returns of imports of fruit. The total imports of raw fruit into the United Kingdom in 1935 at 1,480,000 tons exceeded those of any previous year. Large as was this quantity, 1935 was the first year in which over half of the total imports came from Empire countries. The advance which has been made by these countries since the War in supplying the United Kingdom market is strikingly illustrated by the fact that in 1935 Empire countries marketed in the United Kingdom well over the total quantity of fruit which was imported from all countries in any year between 1909 and 1913.

The consumption of raw fruit in the United Kingdom has increased very considerably in recent years. In the five years 1924–28 the total available supplies, home production and net imports, averaged about 1,470,000 tons a year. In the following five-year period, 1929–33, the average increased to 1,707,000 tons, while in 1934, when home production was exceptionally heavy, total supplies exceeded 1,990,000 tons. Owing to the very poor fruit crop in the United Kingdom in 1935 the net supplies amounted to only 1,660,000 tons, a reduction of 330,000 tons, or nearly 17 per cent., compared with the previous year. Inevitably the apparent quantity available per head of the population, at 79·21b., fell below the records of the two preceding years, but the regression was only to the level of 1931 and 1932.

Although fruit production in the United Kingdom is increasing, on the average about three-quarters of the total supplies are imported. Imports have risen consistently during the past quarter of a century and are now twice as heavy as before the War, the average annual imports of the past three years totalling 1,432,000 tons, as compared with 713,000 tons in the period 1909–13. Imports from foreign countries, which before the War accounted for as much as 85 per cent. of the imports from all sources, expanded considerably for several years after the War and in 1931 reached a total of 1,036,000 tons, an increase as compared with 1913 of nearly 420,000 tons. Since 1931, however, there has been a falling off and in 1935 the figure was only 703,000 tons, representing under 48 per cent. of the total receipts. On the other hand, imports from Empire countries have grown rapidly and the total of 777,000 tons from the Empire in 1935 easily established a new record. The average annual imports from Empire countries in 1933–35 were four times as heavy as in 1919–23 and six times greater than in 1909–13.

The marked increase in imports of raw fruit in the past quarter of a century, particularly from Empire sources, is shown in Table I.

Origin.		Αv	erage impo	1933.	1934.	1025		
Origin.		1909–13.	1919-23.	1924–28,	1929-33.	1933.	1934.	1935.
Empire Countries Foreign Countries	•••	000 tons. 108 605	000 tons. 166 653	000 tons. 266 889	000 tons, 449 920	000 tons. 606 857	000 tons. 621 732	000 tons. 777 703
Total	٠.	713	819	1,155	1,369	1,463	1,353	1,480
Empire proportion of total	%	15-1	20.2	23.0	32.8	41-4	45.9	52.5

TABLE I.—Imports of Raw Fruit into the United Kingdom

Imports of raw fruit into the United Kingdom in 1935, totalling 1,480,000 tons, showed an increase of 127,000 tons in comparison with imports in 1934, but of only 17,000 tons compared with those of the previous record year 1933. Imports of apples, bananas, grapefruit, pears and plums were all substantially heavier

than in 1934, the imports of bananas and grapefruit reaching new high levels, but there was a further decline in imports of oranges and lemons, and also lighter supplies of grapes.

Imports of Empire fruit increased by 156,000 tons to 777,000 tons and the Empire share of the total imports rose from 45.9 per cent. to 52.5 per cent. Imports from Empire countries of eight different kinds of fruit, namely, bananas, oranges, grapefruit, lemons, pears, grapes, plums and apricots, were greater than in any previous year, while imports of Empire apples were heavier than in any year except 1933 and those of pineapples were just below the level of 1934. Imports from Australia and South Africa were only slightly heavier than in the previous year and there was a reduction in supplies from New Zealand, but there were big increases in the quantities of fruit received from the British West Indies and from Palestine and also a fairly substantial increase, as compared with 1934, in imports from Canada. The imports from the British West Indies, Palestine and South Africa constituted new records.

Certain kinds of Empire fruit have in a relatively short space of years come to the front so rapidly that they deserve special notice. Thus in 1925 Empire bananas constituted only one-fifth of the total imports into the United Kingdom. By 1930 they constituted two-fifths and in 1935 four-fifths of the total. Again, between 1925 and 1935 the percentage of Empire oranges imported rose from 19·4 to 43·1 of the total imports, of apples from 43·9 to 63·4, and of grapefruit from 18·9 to 66·5. Table II exhibits these and other changes. Peaches afford the only apparent instance of recession, but both the years 1925 and 1935 were abnormal. In the earlier year imports from the Continent of Europe were particularly low, and in the latter year South African despatches were much below the average of recent years.

TABLE II.—Empire's Share of Imported Supplies of Certain Raw Fruits

Percentage of Total Imports.			1925.		1930.		1935.	
75 and over					Bananas	79.6		
Over 60 and under 75	••	••	Peaches	68·7	Apples	61-9	Grapefruit Apples	66·5 63·4
Over 45 and under 60	••	••	<del></del>		Peaches	51.3		
Over 30 and under 45	* *	••	Apples	43.9	Bananas Pears	39·5 81·4	Oranges Pears	43·1 39·1
Over 15 and under 30	••	• •	Pears Bananas Oranges Grapefruit	27·8 20·0 19·4 18·9	Oranges Grapefruit	23·7 15·8	Pineapples Peaches Plums Grapes	26·9 22·5 21·8 16·5

As in pre-war years, apples, oranges and bananas account for the bulk of the imports from Empire countries, but the development of the banana industry in the British West Indies and of citrus cultivation in South Africa and Palestine—the latter not included among Empire countries before the War—has brought about a marked change in the relative importance of these fruits in the Empire supplies. In the five years preceding the War imports of apples from the Empire accounted for as much as 82 per cent. of the total imports of fruit from Empire countries, while oranges and bananas accounted for only 5 per cent. and 8 per cent. respectively. In the years 1929–33, twenty years later, oranges accounted for about 27 per cent. and bananas 23 per cent. In 1935 these fruits became even more important, oranges accounting for over 28 per cent. and bananas 31 per cent.

Considering imports from Empire and foreign countries as a whole, apples and oranges remain the most important items, and together these two fruits have accounted for between 60 and 70 per cent. of the total imports in each of the post-war years. In the years immediately following the War apples formed an increasing, and oranges a decreasing, proportion of the total imports, but from 1926 onwards this tendency has been reversed. Whereas in 1934 apples accounted for less than 22 per cent. of the total imported supplies, as against an average of nearly 26 per cent. in the five years 1929–33 and 29 per cent. in 1924–28, imports

of oranges represented over 38 per cent. in comparison with 37 per cent. and 34 per cent. respectively. It must be remembered, however, that in 1934 apple production in the United Kingdom was exceptionally heavy. Apple imports in 1935 showed a substantial recovery, and those of oranges declined. The share of bananas and grapefruit has shown a steady increase and imports of these fruits last year represented nearly 21 per cent. and 4 per cent., respectively, of the total imports. Pears and lemons occupy much the same position as in the years immediately following the War, but there has been a decline in the proportions accounted for by grapes and other fruits.

Imports of the principal fruits are summarised in Table III. Bananas are converted from bunches at an estimated average rate of 34 lb. of fruit per bunch.

TABLE III.—Imports of Certain Fruits and Percentage of Total Imports

					<del></del>		<del></del>
Fruit.	Av	erage impo	orts, five ye	ars.	1933.	1934.	1935,
Fruit.	1909–13,	1919–23,	1924–28.	1929-33.	1933.	1001.	1555.
Apples Bananas Grapes Grapefruit Oranges Lemons and other citrus Pears	000 tons. 168·5 101·9 30·6 (a) 283·1 42·9 29·9	000 tons. 225·4 137·7 31·3 (b) 1·2 300·7 36·2 36·3	000 tons. 337·5 189·9 38·6 13·1 388·8 61·9 52·8	000 tons. 350·9 240·2 41·9 35·5 507·6 75·2 55·9	000 tons. 372·5 241·5 39·1 38·8 577·7 90·8 56·7	000 tons. 294·6 258·8 52·9 48·3 520·2 76·7 50·4	000 tons. 363·6 304·7 46·7 59·5 515·1 67·1 63·9
Other fruits  Total	55·8 712·7	38·6 819·3	72·0 1,154·6	62·1 1,369·3	45·5 1,462·6	51·6 1,353·5	59·1 1,479·7
Apples	Per cent, 23·6 14·3 4·3 (a) 39·7 6·0 4·2 7·9	Per cent. 27·5 16·8 3·9 (b) 0·1 36·6 4·4 4·5 6·2	Per cent. 29·2 16·4 3·4 1·2 33·6 5·4 4·6 6·2	Per cent.  25·6  17·5  3·1  2·6  87·1  5·5  4·1  4·5	25·5 16·5 2·7 2·6 39·5 6·2 3·9 3·1	Per cent. 21.8 19.1 3.9. 3.6 38.4 5.7 3.7 3.8	Per cent. 24.6 20.6 3.2 4.0 34.8 4.5 4.3 4.0
	100.0	100∙0	100.0	100.0	100.0	100.0	100∙0

<sup>(</sup>a) Included in "Other fruits."

#### IMPORT DUTIES

Import duties on certain foreign horticultural products entering the United Kingdom were introduced at the beginning of 1932. These were imposed by an Order issued under the Horticultural Products (Emergency Customs Duties) Act, 1931, and further Orders under this Act, making additions or amendments to the products concerned or the rates of duty, followed during the early part of the year. As from 1st March, 1932, a duty of 10 per cent. ad valorem was imposed under the Import Duties Act, 1932, on imports of practically all foreign products. The emergency duties were withdrawn during the summer and were replaced by a permanent schedule of duties by Orders issued under the Import Duties Act. Additional duties on certain fresh fruits were introduced on 17th November, 1932, by an Order issued under Section 1 of the Ottawa Agreements Act, 1932. During 1933 and 1934 changes were made in the rates of duty on certain fresh vegetables and also on flowers and plants.

In 1935 the following change was made in the rates of duty chargeable on cut flowers and flowers attached to bulbs, as from 8th February, 1935:—Cut flowers and flowers attached to bulbs: tulip, daffodil, hyacinth (other than Roman hyacinth), narcissus (other than polyanthus types), iris—duty increased to 1s. 3d. per lb. from 1st December to end February and to 1s. per lb. from 1st March to 30th April.

<sup>(</sup>b) Average for four years 1920-23.

Prior to the above change the rate of duty payable on imported cut flowers and flower bulbs of the above named varieties was 9d. per lb. throughout the year.

The Import Duties (General) Order, 1935, consolidates the tariff of duties which are additional to the general *ad valorem* duty or to duties under Section 1 of the Ottawa Agreements Act, 1932.

Particulars of the rates of duty chargeable on fruit, vegetables, flowers, etc., according to Orders in force on 1st January, 1936, are shown in the table below. The general duty of 10 per cent. ad valorem is chargeable on the commodities shown during all periods of the year not included in the table. For all other fruits, etc., except bilberries, the general ad valorem duty is applicable throughout the year.

The following special provisions are made in the Import Duties Act, 1932, or in the Ottawa Agreements Act, 1932.

Preference for Dominions, etc.—The duties are not chargeable on fruit consigned from any part of the British Empire and grown in any country the Government of which is a party to one of the agreements made at the Ottawa Conference, 1932 (i.e., Canada, Australia, New Zealand, Union of South Africa, Newfoundland, India, Southern Rhodesia). Fruits of Irish Free State origin covered by the Ottawa Agreements Act are subject only to the general ad valorem duty; other fruits, vegetables, etc., from the Irish Free State receive no Imperial Preference.

Preference for Colonies, Dependencies, etc.—The duties are not chargeable on fruit consigned from any part of the British Empire and grown in any part of the British Empire other than the Dominions, India and Southern Rhodesia.

Mandated Territories.—The position of mandated territories is covered by the Import Duties Act, which provides that Orders in Council may be issued declaring that Colonial preference shall apply to any territory in respect of which a mandate of the League of Nations is being exercised by the Government of the United Kingdom. One such Order has been issued, viz., Import Duties (Mandated Territories) Order, 1932, which provides that Colonial preference shall apply to Tanganyika Territory, Cameroons under British Mandate and Togoland under British Mandate.

Port of Beira.—Fruit consigned from the port of Beira in Portuguese East Africa and shown by a certificate signed by a Customs officer in the service of the Government of Southern Rhodesia, Northern Rhodesia or Nyasaland to have been grown in one of those three countries will be treated as if consigned from a part of the British Empire.

Apples for Cider-making.—Where apples imported into the United Kingdom are consigned direct to a registered cider factory the Commissioners of Customs and Excise may, subject to such conditions as they may impose for securing that the apples are used for the making of cider in that factory, allow the apples to be imported free of any duty chargeable under the Ottawa Agreements Order. They remain subject to the general 10 per cent. ad valorem duty.

United Kingdom Import Duties on Fresh Fruit, Vegetables, Flowers, etc. (1st January, 1936)

Product.						Duration.	Amount of Duty		
	Fres	h Frui	t.					<u> </u>	
Apples (other th	an ap	ples for	cider:	making)		Whole year		4s. 6d. per cwt.	
Bananas				0,		Whole year		2s. 6d. per cwt.	
Cherries	• •					1st May-15th August		3d. per lb.	
Currants						1st May-31st August		2d. per lb.	
Gooseberries		• •		• •		1st May-31st July	* •	d. per lb.	
Grapetruit	• •			• •		Whole year	• •	5s. per cwt.	
Grapes (hothous	se)					Whole year	• •	3 <i>d</i> . per lb.	
Grapes (other tl	ian ho	thouse)				1st February-30th June	• •	11 <i>d</i> . per lb.	
Oranges		′		• •		1st April-30th November		3s. 6d. per cwt.	
Peaches and ne			ouse)	• •		1st April-31st October		is. per lb.	

Product.		Duration.	Amount of Duty.
Fresh Fruit-contd.	<del></del>	<u> </u>	<u>'</u>
Peaches and nectarines (other than	hothouse	1st January-31st March	
reaches and nectarines (other than	nothouse)	1st-31st December \( \)	14s. per cwt.
Pears		Whole year	4s. 6d. per cwt.
Plums	•••	1st January-31st March	
		lst June-31st October	9s. 4d. per cwt.
Raspberries and loganberries		lst July-31st August	2d. per lb.
Strawberries	••	1st April-31st July	3d. per lb.
Total Wandallan		1	
Fresh Vegetables. Asparagus		1st January-end February	
risparagus	••	16th April-30th June	4d. per lb.
		1st March-15th April	11d. per lb.
Broccoli and cauliflowers	••	1st March-30th June	4s. per cwt.
Carrots		1st July-end February	3s. per cwt.
carrots	••	1st May-15th June 16th June-30th April	10s. per cwt. 2s. 4d. per cwt.
Cucumbers (other than gherkins)		1st March-30th November	8s. per cwt.
Green beans		1st January-31st August	$1\frac{1}{2}d$ . per lb.
Green peas (unshelled)	•• ••	1st January-31st July	9s. 4d. per cwt.
Green peas (shelled)	••	1st January-31st July	£1 17s. 4d. per cwt.
Lettuce, endive and chicory (salad)		1st January-end February	5s. per cwt.
,		1st March-30th April	10s. per cwt.
38 - 3		1st May-31st December	8s. per cwt.
Mushrooms Potatoes (new)	••	Whole year Ist July-31st August	8d. per lb. £2 per ton.
Potatoes (new)	**	1st July-31st August 1st September-31st October	£1 per ton.
		1st November-30th June	4s. 8d. per cwt.
Potatoes (other than new)	••	1st July—31st August	£2 per ton.
Tomatoes		1st September-30th June	£1 per ton.
Tomatoes	••	1st June-31st August 1st September-31st October	2d. per lb. 1d. per lb.
Turnips		1st May-15th June	8s. per cwt.
Element Diante etc		16th June-30th April	2s. 4d. per cwt.
Flowers, Plants, etc. Cut flowers:—			
Ixia		1st February-30th April	2d. per lb.
		1st May-31st January	9d, per lb.
Roman hyacinth	••	1st January-15th March	2d. per lb.
Snowdrop		16th March-31st December 1st December-31st January	9d, per lb, 2d, per lb.
Snowdrop	** **	1st February—30th November.	9d. per lb.
Lilac, gypsophila, heather, p guerite, marigold, mimosa (polyanthus types), star of stock, violet, treesia and ran	, narcissus Bethlehem,	TITL V	2d. per lb.
Tulip, daffodil, hyacinth (		1st December-end February	1s. 3d. per lb.
Roman hyacinth), narcissus	(other than	1st March-30th April	1s. per lb.
polyanthus types), iris	••	1st May-30th November	9d. per lb.
Other sorts	••	Whole year	9d. per lb.
Tulip, daffodil, hyacinth (other t	han Roman	1st December-end February	1s. 3d. per lb.
hyacinth), narcissus (other than		1st March-30th April	is, per lb.
types), iris	• • • • •	1st May-30th November	9d. per lb.
Other sorts		Whole year	9d. per lb.
foliage and golden palm branches		Whole year	2d. per lb.
Asparagus foliage	• • • •	Whole year	9d. per lb.
Plants, trees and shrubs (excluding	•	3371	04 1L
and fruit trees) in flower  Flowering plants (other than plant	te in flower)	Whole year	9d. per lb.
and roots of flowering plants			
crowns and roots of lily of the va	alley)	Whole year	6d. per lb.
Trees and shrubs (excluding rose	trees, fruit	-	<del>-</del>
trees, azalea indica and sweet bay		Whole man	(1 per aut
with bare or balled roots, other the Rose trees:—	an Hower	Whole year	£1 per cwt.
All standard trees, including half	standards.		
quarter standards and weepin		Whole year	£5 per 100.
Other sorts	•••	Whole year	£1 5s. per 100.
Fruit trees and fruit stocks	•• ••	Whole year	£1 per cwt.
	,	s 1	

#### FRUIT PRODUCTION IN THE UNITED KINGDOM

There was a further increase in the area under fruit crops in the United Kingdom in 1935, the total acreage being estimated at 341,216 acres, in comparison with 335,507 acres in 1934 and 327,866 acres in 1933. The average acreage under the cultivation of fruit in the five years 1929–33 was 327,803 acres. The area under orchard fruit in England and Wales was 262,115 acres, an increase of 7,258 acres as compared with that of the previous year, but the area under small fruit declined by 1,185 acres to 59,848 acres. The area under fruit in Scotland was about the same as in 1934, orchard fruits accounting for 1,165 acres and small fruit 9,547 acres. The acreage in Northern Ireland was the smallest since 1929, the total area being estimated at 8,541 acres, as against 8,926 acres in 1934.

Table I shows the acreages of the fruit crops in the United Kingdom in 1935, with comparative figures for previous years.

	Year.		England	and Wales. Scotland.		Northern Ireland.	United Kingdom	
			Orchards.	Small Fruit.	Orchards.	Small Fruit.	Total.	Total.
			Acres,	Acres.	Acres.	Acres.	Acres.	Acres.
1929	• •		248,353	64,942	1,019	7,927	8,493	330,734
1930	• •		246,97 <b>9</b>	66,209	1,004	8,233	8,906	331,331
1931			244,778	62,023	1,061	8,162	8,634	324,658
1932	• •		247,304	59,535	1,000	7,920	8,666	324,425
1933	••		249,574	59,979	1,013	8,582	8,718	327,866
Average	1929/33		247,398	62,538	1,019	8,165	8,683	327,803
1934			254,85 <b>7</b>	61,033	1,128	9,563	8,926	335,507
1935	••		262,115	59,848	1,165	9,547	8,541	341,216

TABLE I.—Area under Fruit in the United Kingdom

The fruit crops in the United Kingdom in 1935 were adversely affected by the late frosts which occurred in May and the production, especially of orchard fruit, was considerably below the average. In England and Wales the apple, pear, plum and cherry crops were all exceptionally light. The yields of small fruits also were well below the average, but fair crops were obtained in some districts. No estimates are available in regard to Scotland and Northern Ireland, but in both countries the crops were poorer than in 1934. The apple crop in Northern Ireland, however, was reported to be about average.

#### (i) England and Wales

The total acreage under fruit crops in England and Wales in 1935 was 321,963 acres, the area under orchard fruit being estimated at 262,115 acres. The area under apples was 187,252 acres and under pears, 15,779 acres; out of these areas cider apples and perry pears accounted for 67,368 acres (36 per cent.) and 5,506 acres (35 per cent.) respectively. Plums, including damsons, occupied 42,298 acres and cherries, 14,714 acres. Prior to 1935 particulars of the acreages under orchard fruits had not been collected for many years, but it is known that the greatest change has been a marked increase in the acreage under plums. Of the area under small fruits, estimated at 59,848 acres, strawberries occupied 26,793 acres, or about 45 per cent. The area under this fruit continues to expand, but, on the other hand, there has been a steady reduction in the area under the cultivation of gooseberries and currants.

The areas under the different kinds of fruit in England and Wales in 1935 and in previous years are shown in Table II. The figures for small fruits are exclusive of the areas occupied by small fruits in orchards; these in recent years have accounted for about 26,000 acres.

TABLE II.—Area under Fruit in England and Wales

Kind of Fruit.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Orchard Fruit— Apples—	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres. ( 119,884
Dessert and cooking Cider							67,368
Pears— Dessert and Cooking	248,353	246,979	244,778	247,304	249,574	254,857	10,273
Perry		• • 		:			5,506 42,298
Cherries Other Kinds	]						14,714 2,072
Total	248,353	246,979	244,778	247,304	249,574	254,857	262,115
Small Fruit—							
Strawberries	20,361	21,527	23,032	23,494	23,871	25,481	26,793
Gooseberries	18,800	18,500	15,700	14,100	13,500	13,152	10,981
Raspberries	6,008	6,559	6,137	5,867	6,456	6,767	6,557
Black Currants	13,664	13,400	11,400	10,300	9,800	9,542	9,977
Red and White Currants	4,400	4,300	3,700	3,300	3,200	3,095	2,762
Other Kinds and Mixed							
Areas	1,709	1,923	2,054	2,474	3,152	2,996	2,778
Total	64,942	66,209	62,023	59,535	59,979	61,033	59,848
Orchard and Small Fruit	313,295	313,188	306,801	306,839	309,553	315,890	321,963

The fruit crop in England and Wales in 1935 was unfortunate. In May the full bloom of the orchards was attacked by an untimely and unusually severe frost while in September the already depleted trees were swept by boisterous gales which, particularly in the case of apples, stripped the trees of a very high proportion of the fruit. A preliminary estimate of production published by the Ministry of Agriculture and Fisheries shows that the total yield of the different kinds of small fruit was only about three-fifths of that in 1934 while the total production of orchard fruit was less than a quarter of the previous year's orchard crop. In estimating the production of orchard fruit allowance was made for such windfall fruit as was suitable for marketing.

The production of dessert and cooking apples suitable for marketing in 1935 is provisionally estimated at 1,417,000 cwt., as compared with 8,059,000 cwt. in 1934, the average yield per tree being only 12.7 lb. in comparison with the previous year's 72.5 lb. The yield in 1934 was the highest recorded since estimates of fruit production were first compiled by the Ministry of Agriculture and Fisheries in 1923; that of last year the lowest with the exception of 1926 when the crop was estimated at 1,166,000 cwt. Yields were low in most of the principal fruit growing areas and for dessert apples they were rather lower than for cooking apples. Dessert varieties gave fair yields in Worcester and Devon; the best crops of cooking apples were obtained in the Isle of Ely, Norfolk, Hereford and Devon. The cider apple crop was also lighter than in 1934, but the estimated production of 1,240,000 cwt. is about the same as in 1933 and higher than in each of the four preceding years. The average yield per tree was 58.6 lb. The best crops were in Somerset; in Worcester and Devon, where the next best yields were obtained, the yield per tree was less than half that of Somerset. The production of dessert and cooking pears, at 191,000 cwt., was less than half that of 1934 and smaller than in any year since 1925, while perry pears accounted for only 116,000 cwt., compared with the 1934 crop of 172,000 cwt. The average yield per tree of the dessert and cooking varieties was estimated at 11.9 lb., perry pears yielding 71.7 lb. per tree. The plum crop was practically a failure, and the yield per tree was only about 8 lb. compared with 66 lb. in 1934 and 61 lb. in 1933. The total production was estimated to be 364,000 cwt., in comparison with 3,177,000 cwt. in 1934. The best yields were obtained in Norfolk, the Isle of Ely and Kent. The yield in Worcester, which in the two previous years had unusually heavy crops, was almost the poorest. The estimated crop of cherries was 163,000 cwt., the average yield per tree, at 24.7 lb., being just under half of the 1934 yield. Fair crops were obtained in Cornwall and Buckinghamshire.

The acreage under strawberries was about 1,300 acres larger than in 1934, but owing to the poor yield the total crop was very much lighter. The yield per acre was only 9.2 cwt., as against 19.7 cwt. in the previous year, and the production declined from 549,000 cwt. to 247,000 cwt. The production of gooseberries, from a reduced acreage, was 347,000 cwt. in comparison with 562,000 cwt. Raspberries also were poor, the yield per acre falling from 19.6 cwt. in 1934, to 6.9 cwt. and the estimated total production from 145,000 cwt. to 44,000 cwt. The increase of about 400 acres in the area under black currants was counter-balanced to some extent by a slight reduction in the yield per acre. The total production, estimated at 188,000 cwt., was about 10,000 cwt. less than in 1934, but was equal to that of 1933. A slight reduction in the yield per acre combined with a decrease of about 300 acres in the area under cultivation reduced the crop of red and white currants from about 89,000 cwt. to 70,000 cwt. Estimates of the production of logan-berries and cultivated blackberries, made in 1935 for the first time, showed a production of about 66,000 cwt. from an area of 2,659 acres.

Table III shows the production of orchard and small fruit in England and Wales during each of the past seven years.

TABLE III.—Production of Fruit in England and Wales

Kind of Fruit.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000	000	000	000	000	000	000
Apples :	cwt.						
Dessert and Cooking	6,415	3,944	1,574	2,515	3,007	8,059	1,417
Cider	1,145	973	747	691	1,263	2,473	1,240
Pears:—	•				_,	_,	-,
Dessert and Cooking	513	369	241	265	311	413	191
Репту	99	47	19	21	31	172	116
Plums	1,215	2,561	646	687	2,926	3,177	364
Cherries	296	466	267	266	446	380	163
Strawberries	340	379	717	608	565	549	247
Gooseberries	645	852	683	482	479	562	347
Raspberries	102	156	162	141	162	145	44
Black Currants	254	260	231	155	188	198	188
Red and White Currants	74	89	84	65	67	89	70

#### (ii) Scotland

The area under fruit in Scotland in 1935 was estimated to be 10,712 acres. This is only a small increase as compared with the acreage in 1934, but an increase of over 1,100 acres compared with that of 1933. Orchard fruit is not cultivated extensively in Scotland; there has been a reduction in the area under orchards since the war, but some increase during the last three years. Of the 9,547 acres under small fruit, raspberries occupied 6,170 acres and strawberries 2,064 acres. The chief fruit growing areas in Scotland are Perth, Lanark and Angus.

The orchard and small fruit acreages in Scotland in recent years are given in Table IV.

TABLE IV.—Area under Fruit in Scotland

Kind of Fruit.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Orchard Fruit—	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Apples	. 286	291	400	354	327	471	463
Doore	. 109	128	175	176	/ 148	116	94
Plums	. 202	220	267	240	236	270	275
Cherries	. 130	40	28	47	44	52	7
Mixed Fruit	. 292	325	191	183	258	219	326
Total	. 1,019	1,004	1,061	1,000	1,013	1,128	1,165
Small Fruit—							
Raspberries	. 4,276	4,561	4,581	4,715	5,408	6,173	6,170
Strawberries	. 2,027	2,106	2,118	1,824	1,760	2,004	2,064
Currenta	1,249	1,146	1,110	1,006	997	952	902
Missed Emsit	375	420	353	375	417	434	411
Total	7,927	8,233	8,162	7,920	8,582	9,563	9,547
Orchard and Small Fru	it 8,946	9,237	9,223	8,920	9,595	10,691	10,712

Estimates of production in Scotland are made by the Department of Agriculture at five-yearly intervals in connection with the Census of Agricultural Production and the latest figures available relate to the year 1930. The acreages and production of fruit in 1930, with those of 1925 for comparison, are shown in the following table. In 1930 there was a good crop of apples and the yields of all small fruits, especially of raspberries, were unusually heavy.

TABLE V.—Production of Fruit in Scotland

Kind of Fruit.	. Aı	ea.	Production.		
Kind of Fidit.	1925.	1930.	1925.	1930.	
	Acres.	Acres.	Cwt.	Cwt.	
Apples	350	291	4,650	11,300	
Pears	120	128	1,085	1,300	
Plums	146	220	3,150	3,700	
Cherries	113	40	350	(a)	
Mixed Orchard Fruit	434	325	2,375	9,390	
Raspberries	3,152	4,561	84,500	155,400	
Strawberries	2,477	2,106	51,500	42,500	
Gooseberries	606	389	13,850	8,000	
Black Currants	310	623	1,570	7,200	
Red and White Currants	210	134	2,080	3,400	
Mixed Small Fruit	434	420	5,150	9,970	

(a) Not estimated.

In 1935, as in England and Wales, the crops suffered from the late frosts and yields generally were lighter than in 1934 and below the average of recent years. The apple, raspberry and strawberry crops were variable, but plums, currants and gooseberries were poor in most districts.

#### (iii) Northern Ireland

There was a substantial reduction in the area under fruit in Northern Ireland, the total acreage being estimated at 8,541 acres, as against 8,926 acres in 1934. Of this area apples accounted for 7,475 acres, or nearly 90 per cent. Strawberries are the chief small fruit grown, the area under this crop being about 460 acres.

The acreages under fruit in Northern Ireland in each of the past seven years are shown in Table VI.

TABLE VI.—Area under Fruit in Northern Ireland

Kind of Fruit.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	Acres.						
Apples	7,146	7,450	7,347	7,429	7,488	7,647	7,475
Pears	72	64	39	41	28	40	23
Plums	95	95	112	103	83	95	81
Strawberries	535	585	588	502	547	590	460
Gooseberries	137	138	98	114	111	101	90
Raspberries	85	86	94	76	73	102	87
Black Currants	136	124	126	90	81	84	81
Red and White Currants Other Kinds and Mixed	17	12	12	9	11	8	7
Fruit	270	352	218	302	296	259	237
Total	8,493	8,906	8,634	8,666	8,718	8,926	8,541

Estimates of fruit production in Northern Ireland are also made at five-yearly intervals, the latest figures available being those of the 1930 census. The acreages and estimated production of the different kinds of fruit in that year, with

comparative figures for 1925, are given in Table VII. In 1930 the apple crop was well above the average and the yields of small fruits were also very good; in 1925, on the other hand, the fruit crop was reported to be very poor.

TABLE VII.—Production of Fruit in Northern Ireland

Kind of Fruit.					Aı	ea.	Production.		
Kuk	01 1	Tuit.			1925.	1930.	1925.	1930.	
		<del> </del>		Ì	Acres.	Acres.	Cwt.	Cwt.	
Apples	•	• •	• •	.,	7,614	7,450	27,380	640,000	
Strawberries .			• •		333	585	7,970	32,000	
Gooseberries .					200	138	4,853	8,500	
Raspberries .	•				86	86	1,490	2,600	
Black Currants .					147	124	1,924	3,900	
Red and White C	urran	ıts			29	12	493	(a)	

(a) Not estimated.

In 1935 the apple crop was not so good as in the previous year, but yields were about average. The crop of Bramley's Seedling, the most important variety grown in Northern Ireland, was reported to be a good average one. Other orchard fruits were less satisfactory, the pear and plum crops being only moderate. There was a fair crop of strawberries.

#### IMPORTS OF RAW FRUIT INTO THE UNITED KINGDOM

Imports of raw fruit into the United Kingdom in 1935 established a new record, totalling just over  $29\frac{1}{2}$  million cwt. in comparison with 27 million cwt. in 1934 and the previous highest figure of  $29\frac{1}{2}$  million cwt. in 1933. The declared value of the imports was £27,640,000. This shows a substantial increase as compared with the three previous years, but it is still much lower than in most other post-war years, the average value of imports in the five years 1927-31, although totalling only 25 million cwt., being nearly £30,700,000.

Table I shows the total quantities of raw fruit imported in 1935, with comparative figures for 1934 and the five preceding years.

TABLE I.—Imports of Raw Fruit into the United Kingdom

Description.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000 cwt.						
Apples	5,758	6,172	7,599	8,091	7,450	5,892	7,272
Apricots	109	111	89	109	42	76	63
Bananas (a)	14,937	14,990	16,162	17,108	15,908	17,053	20,077
Bilberries	(c)	(c)	(c)	(c)	(c)	60	. 72
Cherries	144	`´ 60	`´ 59	12	4	11	11
Currants	141	123	103	47	33	22	25
Gooseberries	16	29	17	11	11	8	14
Grapes	864	695	944	903	781	1,057	933
Grapefruit	543	556	896	773	776	966	1,190
Lemons, limes and		Ī	ł				
unspecified citrus	1,366	1,478	1,409	1,448	1,816	1,534	1,342
Oranges	9,264	10,207	10,391	9,343	11,555	10,404	10,302
Peaches	37	51	94	100	111	93	107
Pears	1,078	1,029	1,237	1,112	1,134	1,008	1,277
Pineapples	56	58	67	68	58	54	58
Plums	505	389	513	344	265	255	422
Strawberries	80	68	90	41	12	6	19
Other fruits	376	381	416	387	373	446	391
Total (b)	24,871	25,958	28,832	27,982	29,251	27,069	29,593

<sup>(</sup>a) Thousand bunches.

<sup>(</sup>b) Including bananas estimated at 34 lb. of fruit per bunch.

<sup>(</sup>c) Included in "Other fruits."

The outstanding features of the imports of fruit in 1935 were the considerable increases in the supplies of apples, pears, bananas and grapefruit and the reduction in the supplies of lemons. Imports of apples, which in 1934 totalled only 5,892,000 cwt., the lowest figure recorded since 1929, increased by 1,380,000 cwt., or 23 per cent., while imports of pears rose from 1,008,000 cwt. in 1934 to 1,277,000 cwt., the highest total since 1926. Imports of bananas easily reached a new high level, totalling 20,077,000 bunches as against the previous record of 17,108,000 bunches in 1932. Supplies of grapefruit, which have shown a remarkable development in recent years, also created a new record, imports totalling 1,190,000 cwt., an increase as compared with the previous year of 224,000 cwt. Imports of plums also were heavy, the total of 422,000 cwt. being higher than in any year since 1931.

Imports of lemons, limes and unspecified citrus fruits, the bulk of which comes from Italy, showed a further substantial decline, amounting to only 1,342,000 cwt. in comparison with 1,534,000 cwt. in 1934 and 1,816,000 cwt. in the preceding year. This is the lowest figure recorded in any year since 1928. Imports of grapes, totalling 933,000 cwt., were lighter than in 1934, which was a record year for grapes, but heavier than in most other recent years. Imports of oranges amounted to 10,302,000 cwt., a decline of only 102,000 cwt. in comparison with 1934, but of 1,253,000 cwt. as compared with the preceding year.

Of other classified fruits, imports of peaches were heavier than in 1934 and in any previous year with the exception of 1933, but imports of apricots were well below the average of recent years. Imports of all other kinds of fruit, except cherries, which remained at about the same level, were larger than in 1934.

In Table II is shown the declared value of each kind of raw fruit imported into the United Kingdom during the past seven years. These values are exclusive of any import duty payable.

Description.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
,	£000.	£000.	£000.	£000.	£000.	£000.	£000.
Apples	7,062	7,552	7,879	7,830	6,969	5,608	7,011
Apricots	306	322	243	164	87	109	110
Bananas	5,646	5,664	5,539	4,430	4,349	4,564	4,806
Bilberries	(a)	(a)	(a)	(a)	(a)	111	134
Cherries	316	132	149	` 39	` 18	55	50
Currants	355	262	227	104	88	56	54
Gooseberries	12	20	12	9	6	8	13
Grapes	2,018	1,842	1,886	1,522	1,435	1,480	1,612
Grapefruit	902	903	1,234	1,023	1,058	1,157	1,351
Lemons, limes and			-,	.,	.,	-1	.,
unspecified citrus	1,428	1,416	1,256	1,284	996	908	1,196
Oranges	9,806	9,548	9,548	7,594	7,990	7,450	8,196
Peaches	177	199	258	268	256	229	225
Pears	1,666	1,723	1,759	1,473	1,528	1,400	1,687
Pineapples	138	131	134	123	98	86	85
Dhuma	1,043	790	921	642	548	522	798
Strawberries	253	191	219	95	26	26	40

TABLE II.—Value of Imports of Raw Fruit into the United Kingdom

412

31,676

367

26,967

374

25,826

247

24,016

In Table III imports of raw fruit in 1935 and the two previous years are classified according to countries of consignment. Imports of bananas, which are given in the United Kingdom trade returns in terms of bunches, are included in the table at the rate of 34 lb. of fruit per bunch.

272

27,640

Other fruits

Total

462

31,590

402

31,097

<sup>(</sup>a) Included in "Other fruits."

TABLE III.—Quantities and Values of Raw Fruit imported into the United Kingdom from Principal Countries of Consignment.

		Quantity.			Value.	
Country whence consigned.	1933.	1934.	1935.	1933.	1934.	1935.
Australia	000 cwt. 2,274 2,085 3,436 495 2,079 1,645 110	000 cwt. 1,799 3,259 2,515 508 2,289 1,861 193	000 cwt. 1,807 4,883 2,818 339 3,594 1,881 220	£000. 2,606 1,383 2,643 663 1,580 2,318 171	£000. 1,950 2,376 1,957 585 1,755 2,457 230	£000. 2,158 3,456 2,269 515 2,615 2,438 287
Total Empire Countries	12,124	12,424	15,542	11,364	11,310	13,738
Argentina Belgium Brazil Colombia France. Germany Honduras Italy Netherlands Portugal Spain United States Other Foreign Countries	24 158 1,750 713 284 104 985 1,663 114 103 7,762 2,787 680	40 150 1,771 793 87 52 283 1,427 96 95 6,553 2,676 642	70 305 1,690 344 312 63 248 1,118 140 83 4,744 4,509 425	49 333 1,566 795 229 120 1,138 1,069 252 58 4,668 3,328 857	68 321 1,609 980 109 90 377 1,056 240 45 3,197 748	108 442 1,507 445 177 93 346 1,152 292 66 3,358 5,355 561
Total Foreign Countries	17,127	14,645	14,051	14,462	12,706	13,902
Total	29,251	27,069	29,593	25,826	24,016	27,640

Imports of raw fruit from Australia and South Africa in 1935 were only slightly heavier than in 1934 and there was a reduction in supplies from New Zealand, but there were big increases in imports from the British West Indies and Palestine and also a fairly substantial increase in imports from Canada. The aggregate quantities of raw fruit received from South Africa, the British West Indies and Palestine constituted new records, while that from Canada was heavier than in any year except 1933. The declared values of the imports from the principal Empire countries were higher than in 1934 except in the case of New Zealand and South Africa, the value of the imports from the British West Indies totalling £3,456,000, as against £2,376,000 in 1934, while that of the imports from Palestine increased from £1,755,000 to £2,615,000.

Imports of fruit from foreign countries in 1935 totalled 14,051,000 cwt., a decline of nearly 600,000 cwt. in comparison with those in 1934 and of nearly 3,100,000 cwt. compared with 1933. Imports from Spain, Italy, Honduras and Colombia showed further declines, but there was a big increase in supplies from the United States, and imports from France, Belgium, the Netherlands and Argentina were all heavier than in either of the two previous years. Imports from Brazil were somewhat lighter than in 1933 and 1934, but heavier than in earlier years. The bulk of the supplies from Spain, which account for the largest proportion of the imports of fruit into the United Kingdom, consists of oranges, imports of which last year totalled only 3½ million cwt., or 3 million cwt. less than in 1933. Imports from Italy, consisting mainly of lemons, were prohibited by an Order issued on 7th November. Various kinds of fruit are received from other Continental countries, the most important being cider apples from France, pears from Belgium, grapes from Portugal and the Netherlands, and bilberries from Germany. The increase in imports from the United States in 1935, which were the heaviest since 1931, was due mainly to the large supplies of apples and oranges, imports of United States apples being nearly twice, and oranges more than twice, as heavy as in the previous year. Imports from Brazil consist mainly of oranges and bananas, and those from Argentina chiefly pears

and grapes. Bananas account for practically the whole of the supplies from Honduras and Colombia. Although the aggregate quantity of fruit consigned from foreign countries declined in 1935, the total value showed a substantial increase, amounting to £13,902,000 as compared with £12,706,000 in 1934.

Table IV shows the average declared values of all fruits imported in 1935 and the six previous years. There has been a steady decline in the average value of raw fruit as a whole during recent years, the average falling continuously from 26s. 2d. per cwt. in 1928 to 17s. 8d. per cwt. in 1933, but in 1934 the average increased slightly to 17s. 9d. per cwt. and in 1935 still further to 18s. 8d. per cwt. In making comparisons, however, it must be remembered that from 1932 imports of foreign fruits have been subjected to various rates of import duty and declared values cannot, therefore, be taken as an accurate indication of the trend of wholesale market prices.

The increase in the average declared value of lemons, as compared with 1934, can be accounted for by the shortage of Italian supplies, and the rise in the case of grapes and apricots to the reduction in imports and the larger proportion of South African fruit, which, as it arrives early in the year, normally commands a higher price. The fall in the value of most soft fruits, especially of strawberries, may be attributed to the increase in the quantities imported. The abnormal figure for strawberries in 1934 was due to the relatively high proportion of glass house produce from the Netherlands. Imports of cherries and currants started somewhat later than in 1934, and late supplies do not enjoy as good a market as early.

TABLE IV.—Average Value per Cwt. of Imports of Raw Fruit.

Description.	1929.	1930.	1931.	1932.	1933.	1934.	193 <b>5</b> .
Apples	s. d.						
	24 6	24 6	20 9	19 4	18 9	19 0	19 3
	55 10	58 0	54 9	30 1	41 8	28 11	34 11
	7 7	7 6	6 11	5 2	5 6	5 4	4 9
	(c)	(c)	(c)	(c)	(c)	36 10	37 6
	43 11	44 4	50 9	65 5	82 2	97 2	86 4
	50 3	42 9	44 0	44 2	53 11	50 10	43 2
	16 1	13 9	14 0	15 7	11 10	19 9	18 6
	46 9	53 0	40 0	33 9	36 9	28 0	34 6
Grapefruit	33 3	32 6	27 6	26 6	27 4	23 11	22 9
specified citrus Oranges Peaches	20 11	19 2	17 11	17 9	11 0	11 10	17 10
	21 2	18 8	18 4	16 3	14 8	14 3	15 11
	96 11	77 5	54 10	53 4	46 2	49 6	42 1
Pears	30 11	33 6	28 5	26 6	26 10	27 9	26 5
	49 6	45 9	40 3	36 3	33 6	31 7	29 3
	41 4	40 7	35 11	37 4	41 4	41 0	37 10
Strawberries Other fruits	63 1	56 6	49 6	46 5	41 6	84 8	43 7
	24 6	21 1	19 9	19 0	20 1	11 1	13 11
All raw fruits (b)	25 4	24 0	22 0	19 3	17 8	17 9	18 8

(a) Average value per bunch.

(b) Including bananas estimated at 34 lb. of fruit per bunch. (c) Included in "Other fruits."

Although the value of fruit imports in 1935 and the two previous years averaged only about 18s. per cwt., this figure is still well above the level of 1913. Imports of raw fruit in that year totalled about 14,296,000 cwt. with a declared value of £9,844,000, an average of 13s. 6d. per cwt. This was also the average value of apples, while imports of oranges, totalling 5,793,000 cwt., averaged 8s. 7d. per cwt.

Table V shows the re-exports of raw fruit from the United Kingdom in each of the past seven years. Re-exports constitute only a very small proportion of the total fruit imports, but the volume of such re-exports, especially of oranges, apples and bananas, is nevertheless fairly substantial. Re-exports have declined since 1930, but the total last year showed an increase of 70,000 cwt., or 8 per cent., as compared with the previous year.

TABLE V.—Re-exports of Raw Fruit

Description.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Apples	258	350	310	343	339	176	198
Bananas (a)	656	615	494	300	245	330	544
Grapes	40	29	30	21	24	26	22
Grapefruit	16	23	30	21	19	26	28
Lemons, limes and	•		1		]		
unspecified citrus	62	43	48	39	44	41	47
Oranges	308	615	426	332	352	359	356
Peaches	3	5	5	6	4	4	2
Pears	37	89	80	80	73	72	58
Pineapples	10	9	12	4	2	2	2
Plums	9	11	17	12	Ī	10	11
Other fruits	10	8	10	5	8 8	ii	11 8
Total (b)	952	1,369	1,118	954	947	827	897

<sup>(</sup>a) Thousand bunches.

#### IMPORTS OF EMPIRE FRUIT INTO THE UNITED KINGDOM

Imports of raw fruit into the United Kingdom from Empire countries in 1935 reached a new high level with a total of 15,542,000 cwt., an increase of 3,118,000 cwt., or 25 per cent., as compared with the previous record of 12,424,000 cwt. in 1934. Record totals were reached in imports from Empire sources of eight different kinds of fruit, namely, bananas, oranges, grapefruit, pears, grapes, plums, apricots and lemons. Imports of apples from Empire countries showed a substantial increase in comparison with those of the previous year, but they were lighter than in 1933. Imports of pineapples were at about the same level as in 1934, but imports of peaches declined considerably and were lighter than in each of the three previous years.

In Table I are shown aggregate imports into the United Kingdom of each kind of raw fruit consigned from Empire countries in 1935 and the previous six years.

TABLE I.—Imports of Raw Fruit from British Countries

Description.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Apples	2,326	3,823	3,153	3,898	5,818	4,520	4,614
Apricots	(a)	5004	(a)	(a)	0.000	10.419	15 070
Bananas (b)	4,015	5,924	6,979	10,736	6,630	10,413	15,979
Bilberries	(d)	(d)	(d)	(d)	(d)		(-)
Cherries	(a)	(a)	$\overline{}$	(a) (a)	(a)	(a)	(a)
Currants	(a)	(a)	(a)	(a) 1	(a) (a)	7.	( <del>-</del> )
Gooseberries	1	(a)	(a) 077	1	(a)	(a)	(a)
Grapes	71	80	87	93	129	144	154
Grapefruit	75	90	138	224	335	515	791
Lemons, limes and	00	اء			10	- 01	40
unspecified citrus	23	5	9	19	19	31	46
Oranges	1,483	2,427	2,269	2,726	3,192	3,509	4,437
Peaches	20	26	20	30	33	45	24
Pears	120	322	251	301	494	394	500
Pineapples	11	6	4	8	13	16	16
Plums	25	36	46	53	62	79	92
Strawberries	1	(a)		(a)		(a)	
Other fruits	26	13	16	17	12	6	9
Total (c)	5,395	8,627	8,113	10,629	12,124	12,424	15,542

<sup>(</sup>a) Less than 500 cwt.

<sup>(</sup>b) Including bananas at 34 lb. of fruit per bunch.

<sup>(</sup>b) Thousand bunches.

<sup>(</sup>c) Including bananas estimated at 34 lb. of fruit per bunch.
(d) Included in "Other fruits".

The declared value of the raw fruit imported into the United Kingdom from Empire countries in 1935 amounted to £13,738,000, or about £2,400,000 more than the average of the three previous years. The total value of each kind of fruit consigned from Empire countries in 1935 and the previous six years is shown in Table II.

TABLE II.—Value of Imports of Raw Fruit from British Countries

Description.		1929.	1930.	1931.	1932.	1933.	1934.	1935.
<del></del>		£000.	£000.	£000.	£000.	£000.	£000.	£000.
Apples		2,862	4,696	3,573	4,305	5,416	4,126	4,455
Apricots	• •	2	3	4	3	11	8	19
Bananas	• •	1,210	1,994	2,000	2,540	1,304	2,283	3,444
Bilberries	• •	(b)	(b)	(b)	(b)	(b)	5	5
Cherries		(a)			1	1	(a)	(a)
Currants	• •	1	(a) (a)	(a)	(a)	l —		`
Gooseberries		(a)	(a)	(a)	(a)	(a)	(a)	(a)
Grapes		354	(a) 470	(a) 381	(a) 419	453	481	497
Grapefruit		132	168	209	349	448	590	831
Lemons, limes and	un-							
specified citrus		24	7	13	28	17	24	53
Oranges	· • •	2,148	3,190	2,604	2,863	2,701	2,898	3,452
Peaches		120	142	112	157	135	149	91
Pears	• •	303	657	451	494	679	550	683
Pineapples	••	26	14	10	19	20	21	12
Plums	•	102	130	162	163	153	163	177
Strawberries		1	(a)	l <u></u>	(a)		(a)	
Other fruits	• •	58	36	32	29	26	12	19
Total	••	7,343	11,507	9,551	11,370	11,364	11,310	13,738

(a) Less than £500.

(b) Included in "Other fruits."

The imports of Empire fruit in 1935 represented 52.5 per cent. of the total quantity and 49.7 per cent. of the total value of aggregate imports from all sources, thus establishing new records, the previous highest figures being 45.9 per cent. and 47.1 per cent., respectively, in 1934.

Table III shows for each kind of fruit the proportion of the total imports, by quantity and by value, that was accounted for by imports from Empire countries during the past three years.

TABLE III.—Imports of Raw Fruit: Proportion consigned from British Countries

				•	Quantity.	,	Value.				
Des	cript	ion.	•	1933.	· 1934.	1935.	1933.	1934.	1935.		
Apples		••		Per cent.	Per cent. 76.7	Per cent.	Per cent.	Per cent.	Per cent.		
Apricots	• •	• •	• •	6.6	3.0	11.6	12.6	7.3	17.0		
Bananas (c) Bilberries	••	• •	• •	41.7	61·1 2·9	79·6 2·7	30.0	50·0 4·2	71.7		
Cherries	• •	• •	• •	(b) 3·2	0.2		(b) 2·6	0.1	3.7		
Currents	• •	• •	••		0.2	(a)		0.1	(a)		
Gooseberries	• •	• •	• •	(a)	(a)	0.1	(a) 0·1	0.1	0.1		
Grapes	• •	••	••	(a) 16·5	13.6	16.5	31.5	32.5	30.8		
Grapefruit	• •	• •	• •	43.2	53.3	66.5	42 3	51.0	61.5		
Lemons, lime				10 -	00 0	00 0		0. 0	"		
citrus				1-1	2.0	3.4	1.7	2.7	4.5		
Oranges	• • •	••		27.6	33.7	43.1	33.8	38.9	42.1		
Peaches				29.3	48.5	22.5	52.8	65 · 3	40-4		
Pears				43-6	39-1	39 · 1	44.5	39 3	40.5		
Pineapples		• •		22.8	30-4	26.9	20.6	25.0	14-2		
Plums				23 4	30.9	21.8	27.9	31 · 3	22 2		
Strawberries					(a)	(a) 2·3	_	0.2	(a)		
Other fruits	• •	• •		3.3	ì.3	2.3	7.0	4-7	7.0		
Tota	al	• •	••	41-4	45.9	52.5	44.0	47-1	49.7		

(a) Less than 0.05 per cent.

(b) Included in "Other fruits."

(c) Bunches.

Apples.—Imports of apples from Empire countries in 1935, totalling 4,614,000 cwt., showed an increase of nearly 100,000 cwt. as compared with the previous year, but accounted for only 63.4 per cent. of aggregate imports from all sources as against 76.7 per cent. in 1934 and 78.1 per cent. in 1933. Imports from Canada were heavier than in 1934 and there was also a small increase in supplies from Australia, but imports from New Zealand and South Africa declined.

Apricots.—Some 7,300 cwt. of apricots, representing 11.6 per cent. of the total imports, were received from Empire countries in 1935, South Africa being the only source of supply. The previous highest quantity was 2,700 cwt. in 1933.

Bananas.—Imports of bananas from Empire sources in 1935 amounted to 15,979,000 bunches, of which 15,735,000 bunches, or 98 per cent., came from the British West Indies. This easily establishes a new record, the previous highest total being 10,736,000 bunches in 1932. Empire imports last year represented 79.6 per cent. of aggregate imports, in comparison with 61.1 per cent. in 1934 and only 41.7 per cent. in the preceding year.

Grapes.—Imports of grapes from Empire countries continue to show a substantial increase, imports in 1935, totalling 154,000 cwt., being nearly twice as heavy as in 1930. The Empire's share of the total supplies was 16.5 per cent. This is more than in 1934, when imports from Spain were exceptionally heavy, but the same proportion as in 1933. Supplies from South Africa, the chief Empire source, created a new record.

Grapefruit.—Imports of grapefruit from Empire countries in 1935 reached the record total of 791,000 cwt., or 66.5 per cent. of aggregate imports from all sources. Supplies from Palestine, accounting for 522,000 cwt., were two and a quarter times as heavy as in the previous year and four times as heavy as in 1933. Imports from South Africa showed a further small increase, but there was a reduction in the supplies from the British West Indies.

Lemons.—Only a very small proportion of the lemons (with which are included limes and unspecified citrus fruits) imported into the United Kingdom is from Empire sources, but Empire supplies in 1935 showed a further increase, totalling 46,000 cwt., or 3.4 per cent. of aggregate imports, in comparison with 31,000 cwt. in 1934 and 19,000 cwt. in each of the two preceding years. Imports of limes and unspecified citrus fruits are relatively unimportant.

Oranges.—Imports of oranges from Empire countries last year reached a record total of 4,437,000 cwt. This shows an increase of 928,000 cwt., or over 26 per cent., as compared with the previous record figure of 3,509,000 cwt. in 1934. Imports from Palestine accounted for 3,065,000 cwt., as against 2,042,000 cwt. in the previous year. Imports from Spain, on the other hand, showed a further decline and, in consequence, the proportion of aggregate imports accounted for by supplies from the Empire increased to 43·1 per cent. as compared with the previous highest figure of 33·7 per cent. in 1934.

Peaches.—Imports of peaches and nectarines from Empire countries, which reached a record total of 45,000 cwt. in 1934, declined in 1935 to 24,000 cwt. Practically the whole of the supplies came from South Africa. Imports from Empire sources represented only 22.5 per cent. in comparison with 48.5 per cent. in 1934.

Pears.—Supplies of pears from Empire countries created a new record, with a total of 500,000 cwt. in comparison with the previous highest total of 494,000 cwt. in 1933. Imports from Australia and South Africa, accounting for 225,000 cwt. and 197,000 cwt. respectively, showed substantial increases, and there was also an increase in supplies from Canada, but imports from New Zealand declined. The proportion of the total pear imports consigned from Empire countries was 39.1 per cent., the same proportion as in 1934.

Pineapples.—Imports from Empire countries, practically the whole of which comes from South Africa, were somewhat lighter than in the previous year, amounting to 15,600 cwt. as against 16,400 cwt. This represents 26.9 per cent. of the aggregate imports of this fruit.

Plums.—A record quantity of plums was imported from Empire sources in 1935, the total reaching 92,000 cwt., an increase of 13,000 cwt. as compared with the imports in 1934. The new high level was due to a marked increase in supplies from Canada, which accounted for 22,000 cwt., imports from South Africa being lighter than in the previous year. Imports of plums from foreign countries were much heavier than in 1934, and, in consequence, the Empire supplies represented only 21.8 per cent. of aggregate imports from all sources as against the previous year's 30.9 per cent.

#### FRUIT CONSUMPTION IN THE UNITED KINGDOM

The figures of home production and of imports and re-exports given on previous pages supply material for an approximate calculation of the total quantity of raw fruit available for consumption in the United Kingdom from year to year. As official estimates of fruit production in Scotland and Northern Ireland are only made every fifth year, in other years it is necessary to include approximate figures in these calculations, but the quantity of fruit produced is small as compared with the production in England and Wales and smaller still by comparison with total fruit imports; no significant error is likely to arise, therefore, from the inclusion of estimates for these countries. A further allowance must be made for the carry-over of fruit from one year to another. No information is available as to the carry-over of imported fruit, but the Ministry of Agriculture and Fisheries has estimated that on an average some 16 per cent. of the home apple crop is marketed each season after the end of December and a net addition or deduction has to be made accordingly to represent fruit grown, but not consumed, in the calendar year. Furthermore, although cider apples and perry pears are excluded from the home production figures, no such adjustment is possible in the case of imported supplies of apples, a small proportion of which consists of cider fruit.

The results of the calculations during the past seven years, those for 1935 being based on provisional figures, are shown in the following table:—

TABLE I.—Supplies and Consumption of Raw Fruit in the United Kingdom

_	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Net imports (a)	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt,	cwt.	cwt.	cwt.
	23,919	24,589	27,717	27,028	28,304	26,242	28,696
Home production less exports (b)	10,020	9,862	4,862	5,806	8,560	14,408	3,388
	561	+395	+379	150	79	808	+1,062
Net supplies	33,378	34,846	32,955	32,684	36,785	39,842	33,146
Estimated Total Population	'000	'000	'000	'000	'000	'000	'000
	45,685	45,878	46,082	46,346	46,533	46,680	46,886
Consumption per head	lb.	lb.	lb,	lb.	lb,	lb.	lb.
	81·8	85·1	80·1	79·0	88∙5	95·6	79·2

<sup>(</sup>a) Excluding nuts, but including bananas at 34 lb. of fruit per bunch.

According to these figures, notwithstanding record net imports, the total quantity of raw fruit available for consumption in 1935 showed a substantial reduction, the net supplies, at 33,146,000 cwt., being nearly 17 per cent. less than in 1934 and 3 per cent. less than the annual average of the five previous years. The apparent consumption per head of the population fell from the record 1934 figure of 95.6 lb. to 79.2 lb. The figures include, of course, fruit used for all purposes, not only for household consumption but also for preserving and they take no account of consumption of imported canned and dried fruits and of fruit pulp used for jam making, imports of which have also tended to increase in recent years.

<sup>(</sup>b) Excluding cider apples and perry pears.

The estimated quantity of each kind of raw fruit available per head of the population in each of the past seven years is given in Table II. The figures have been arrived at on the same basis as the per caput consumption figures in Table I (home production and imports, less exports and re-exports, with an adjustment for carry-over of the home apple crop).

TABLE II.—Estimated Quantity of Raw Fruit available per head of Population

Kind of Fruit.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	lb.	lb.	lb.	lb.	lb.	lb.	lb.
Apples	27.8	26.1	22.5	25.3	24.6	32.5	23.3
Bananas	10.6	10.6	11.5	12.3	11.4	12.2	14.2
Cherries	1.1	1.3	0.8	0.7	1.1	0.9	0.4
Currants	1.2	1.2	1.0	0.7	0.7	0.8	0.7
Gooseberries	1.7	2.2	1.7	1.3	1.2	1.4	0.9
Grapes	2.0	1.6	2.3	2·1	1.8	2.5	2.2
Grapefruit	1.3	1.3	2.1	1.8	1.8	2.3	2.8
Lemons and limes	3.2	3⋅5	3.3	3.4	4.3	3.6	3.1
Oranges	21.9	23.4	24.2	21.8	27.0	24.1	23.8
Pears	3.8	3.2	3.4	3.1	3.3	3.2	3.3
Plums	4.2	7.1	ž·8	2.4	7.6	8.2	1.8
Dambania	0.5	0.8	<b>ō</b> ∙8	0.8	0·8	0.7	0.2
C1	1.2	1.3	2.1	1.7	1.5	1.5	0.7
O41 6	1.3			1.6			
Other fruits	1.9	1.5	1.6	1.0	1.4	1.7	1.8
Total	81.8	85.1	80 · 1	79.0	88.5	95∙6	79.2

Of the fruits grown in this country it may be said that apparent consumption is influenced far more by the volume of home output than by imports. When crops are light, imports may be increased, but not to an extent sufficient to make up the deficiency as compared with a good crop; similarly, when crops are heavy, imports are likely to be reduced but by a smaller proportion. Moreover, a very heavy home crop may lead to some part of the output becoming unsaleable and consequently left unharvested, and to the extent that such waste occurs the consumption figures given above may be exaggerated.

The decline in the consumption of raw fruit in the United Kingdom in 1935 was due mainly to the lighter supplies of apples, the apparent consumption of which amounted to only 23·3 lb. per head, as compared with 32·5 lb. in 1934, and of plums, the apparent per caput consumption of which declined from 8·2 lb. to 1·8 lb., the lowest figure recorded in the past ten years. The only fruits in heavier supply were bananas and grapefruit, imports of which reached record dimensions, and pears, the apparent consumption of which was slightly higher than in 1934 but less than in some earlier years. The supplies of all other kinds of fruit were smaller than in most recent years, but those of oranges, amounting to 23·8 lb. per head, and grapes, at 2·2 lb., were about average.

#### IMPORTS OF APPLES

The position as regards apple supplies in the United Kingdom in 1935 was the reverse of that in the previous year. Whereas in 1934 there was an exceptionally good crop in the United Kingdom, with commercial production in Canada considerably less than in 1933 and that in the United States again well below average, in 1935 the crop in this country suffered extensive damage from late frosts and was only poor, while those in Canada and the United States were both comparatively heavy. Hence there was a marked reduction in imported supplies during the second half of 1934 and the early part of 1935, but a big increase in imports later in the year.

The total quantity of apples imported into the United Kingdom in 1935 amounted to 7,272,000 cwt. This shows an increase of as much as 23 per cent. in comparison with imports in 1934, but a decline of about 6 per cent. as compared with the average of the three preceding years. Imports from Empire countries showed only a relatively small increase, as compared with the previous year, but the total of 4,614,000 cwt. from the Empire was heavier than in any year except 1933. Imports from foreign countries were light in comparison with those

of 1932 and most earlier years, but they were much heavier than in 1933 and 1934 and, in consequence, the Empire's share of the total imported supplies was only about 63 per cent., as against nearly 77 per cent. in 1934 and 78 per cent. in the preceding year.

Table I shows the imports of apples from the different countries of consignment in 1935 with comparative figures for earlier years.

TABLE I.—Imports of Apples into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Australia	000 cwt. 352 1,707 258 3 6	000 cwt. 1,351 2,086 380 3	000 cwt. 1,033 1,769 337 11 3	000 cwt. 1,685 1,612 573 13	000 cwt. 1,969 3,373 446 26 4	000 cwt. 1,527 2,489 461 41 2	000 cwt. 1,528 2,763 296 25
Belgium France Germany Italy Netherlands Portugal United States Other Foreign Countries	59 95 10 18 68 66 3,089 27	3 65 10 (a) 6 14 2,235 15	69 657 41 5 83 40 3,534	330 617 33 5 47 7 3,128 26	6 207 1 42 6 1 1,365 4	(a) 50 1 1 8 	17 265 (a) 1 5 22 2,335
Total Empire Countries Total Foreign Countries	2,326 3,432	3,823 2,348	3,153 4,446	3,898 4,193	5,818 1,632	4,520 1,372	4,614 2,658
Total	5,758	6,172	7,599	8,091	7,450	5,892	7,272

(a) Less than 500 cwt.

Canada was again the principal source of supply, imports of Canadian apples in 1935 amounting to 2,763,000 cwt., in comparison with 2,489,000 cwt. in 1934 and the record quantity of 3,373,000 cwt. in 1933. Imports from Australia, totalling 1,528,000 cwt., were at the same level as in the previous year, but imports from New Zealand declined from 461,000 cwt. to 296,000 cwt., the smallest quantity recorded since 1929, and there was a reduction in supplies from South Africa. Imports from the United States, which were unusually light in the two previous years, showed a big increase in 1935 and the total of 2,335,000 cwt. from that country accounted for 32 per cent. of the imports from all sources, as against only 22 per cent. in 1934 and 18 per cent. in 1933. Imports from France, consisting mainly of cider fruit, were also fairly heavy, but supplies from other European countries were again of minor importance.

In 1935, as in previous years, London and Liverpool were the principal ports of entry for apples in the United Kingdom, imports into these ports accounting for about 40 per cent. and 27 per cent., respectively, of the total imported supplies. Imports of Canadian apples into London and Liverpool were at about the same level, each accounting for approximately 820,000 cwt., or about 30 per cent. of the total supplies received from Canada during the year, but London took by far the largest share of the imports from Australia and New Zealand and also a somewhat larger proportion of the supplies from the United States, the imports of United States apples into London representing about 38 per cent. of the total imports from that country, as compared with a proportion of about 34 per cent. for Liverpool. Imports into Glasgow, the third most important port of entry for apples, accounted for about 13 per cent. of the supplies from Canada and 11 per cent. of those from the United States. Table II shows the total imports of apples into these and other ports in 1935 and in previous years. The large quantities given for "other ports" in 1931 and 1932 are probably accounted for by the heavy supplies received from France, Belgium and other European countries in these years.

TABLE II.—Imports of Apples into United Kingdom Ports

Port of E	ntry.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
		000 cwt.						
London		 1,886	2,427	2,542	2,914	2,923	2,482	2,928
Liverpool		 1,822	1,725	2,160	2,072	2,152	1,581	1,951
Glasgow		 694	716	731	736	722	618	690
Hull		 253	411	369	495	425	849	369
Newcastle		 172	91	219	167	227	206	331
Southampton		 330	248	343	392	237	184	268
Manchester		 294	337	290	138	245	211	249
Newport, Mon.		 48	58	251	254	163	50	184
Cardiff		 138	117	149	167	177	133	142
Bristol		 21	23	93	145	123	60	68
Other Ports	• •	 100	19	452	611	56	18	94
Total		 5,758	6,172	7,599	8,091	7,450	5,892	7,272

In Table III are shown the total quantities of apples imported into the United Kingdom in each month during the past seven years. Imports of apples are usually lightest in July and August, when the Australian and New Zealand season ends, and heaviest in October and November, the peak of the North American season.

TABLE III.—Monthly Imports of Apples into the United Kingdom

Mont	h.		1929.	1930.	1931.	1932.	1933.	1934.	1935.
			000	000	000	000	000	000	000
		ľ	cwt.	cwt.	cwt,	cwt.	cwt.	cwt.	cwt.
January			720	609	531	496	517	657	655
February			<b>6</b> 67	487	419	740	521	571	481
March			435	506	385	613	578	666	457
April			521	422	481	897	46 <del>9</del>	558	556
May			435	474	466	744	730	626	715
une		·	229	554	596	1.079	868	699	451
uly			167	457	303	227	<b>369</b>	204	295
August			117	145	121	129	164	60	106
September			241	160	554	757	279	221	555
October	• •		673	900	1,336	1,418	1,413	665	1,205
November			909	761	1,464	947	956	570	1,073
December			644	697	943	544	5 <del>9</del> 1	395	723
Total			5,758	6,172	7,599	8,091	7,450	5,892	7,272

In 1935 imports of apples during the first four months of the year, and also in June, were lighter than in 1934, but in each of the other months they were much heavier, the supplies from the beginning of September onwards being almost twice as heavy as in the same period of the previous year. Imports from the United States were on a larger scale than in 1934 throughout the year, but the increase in the supplies from Canada was confined to the last four months, imports from Canada at the beginning of the year being smaller than in the previous year, although they were somewhat heavier than in 1933. Imports from Australia and New Zealand were comparatively heavy in May and July, but light in June. The French season extends from October to January.

Table IV shows imports from the principal countries of consignment in 1934 and 1935 month by month.

TABLE IV.—Monthly Imports of Apples in 1934 and 1935 showing Countries whence consigned

(Thousand cwt.)

Month	Australia.  Month.		New Z	ealand.	Can	ada.	United	States.	Other Countries.	
MOHUI.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.
January		_			499	411	156	194	2	50
February .					381	263	184	217	6	1
March	12	13	13	7	305	172	288	249	17	16
April	318	298	79	79	44	52	96	110	21	17
May		580	123	123	1	2	9	8	6	2
June		382	168	68	<b>i</b> —	<b>_</b>	2		1	1
July		253	74	19	<b>—</b>	<b>—</b> ,	4	9	1	14
August	26	2	4		1	1	29	89	_	14
September .			_		80	162	110	379	31	14
October .					511	649	152	496	2	60
November	—			_	409	611	158	318	3	144
December .	<del>-</del>			<del></del>	258	440	112	266	25	17
Total .	1,527	1,528	461	296	2,489	2,763	1,300	2,335	115	350

#### IMPORTS OF APRICOTS

Imports of raw apricots in 1935 totalled 63,024 cwt., a quantity which exceeded the 1933 figure, but was less than that of 1934 and well below the average of recent years. Imports from the Empire, however, showed a marked increase, supplies from South Africa, the only Empire source, accounting for 7,321 cwt., or nearly 12 per cent. of the total, in comparison with the previous record figure of 2,745 cwt., less than 7 per cent., in 1933. Spain again provided the bulk of the imports, but her despatches, at 52,476 cwt., represented only 83 per cent. of the total supplies from all sources as against 94 per cent. in the previous year. There were no imports either from France, which was the chief country of consignment in earlier post-war years, providing 33,000 cwt. of the total of 34,000 cwt. imported in 1921, or from Hungary, but supplies from Italy, amounting to 3,227 cwt., were comparatively heavy.

Table I shows the imports of raw apricots into the United Kingdom in 1935 and the six previous years.

TABLE I.—Imports of Apricots into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
South Africa Other Empire Countries	cwt. 253 138	cwt. 246 520	cwt. 487	cwt. 452 8	cwt. 2,745	cwt. 2,292	cwt. 7,321
France	23,430 	26,312 	8,483 1,113 78,401 77	2,840  431 105,449 143	839 877 4,527 32,627 38	595 946 696 71,230	3,227 52,476
Total Empire Countries Total Foreign Countries	391 10 <b>9</b> ,080	766 110,183	487 88,074	460 108,863	2,745 38,908	2,292 73,467	<b>7</b> ,321 <b>55,7</b> 03
Total	109,471	110,949	88,561	109,323	41,653	75,759	63,024

In Table II are shown the total imports of apricots month by month during each of the past seven years.

TABLE II.—Monthly Imports of Apricots into the United Kingdom

Month	•	1929.	1930.	1931.	1932.	1933.	1934.	1935.
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	••	83	194	360	98	1,162	928	3,403
February	• •	6		4	[ <del></del>		4	4
March	• •	<u> </u>			-	- 1		
April	• •	8	<b>-</b>	<b>—</b>	\ <del></del>	-	_	
May		1,090	4,306	15,304	13,451	8,669	10,036	11,859
June		49,496	77,764	64,300	67,767	23,180	48,409	31,038
July		56,187	28,630	8,307	27,074	6,448	14,706	12,795
August		2,437	3	163	571	609	316	11
September		<u> </u>	_ '		6	_		_
October								
November		_	_		_			
December	• •	164	52	123	356	1,585	1,360	3,914
Total		109,471	110,949	88,561	109,323	41,653	75,759	63,024

The season for imports of South African apricots is short, being practically limited to two months, December and January, and the figures for the calendar year thus show parts of two seasons. Imports from South Africa have increased much more steadily than is indicated by the annual figures, imports during recent seasons being as follows:—1932—33, 1,518 cwt.; 1933—34, 2,517 cwt.; 1934—35, 4,767 cwt., and 1935—36, 7,054 cwt. The fruit arrives on the United Kingdom market when there is little or no competition from other sources. Continental supplies begin to arrive towards the end of May, with shipments from Spain and France, and continue until the end of July or early August, the bulk of the supplies arriving in June. The following table shows imports in 1934 and 1935 month by month distinguishing the principal countries of consignment. This table should be read in conjunction with that showing imports of apricot pulp on page 55. Imports of apricot pulp come almost entirely from Spain and the season is at its height during July, August and September, although, unlike the raw fruit, shipments continue to be made throughout the year.

TABLE III.—Monthly Imports of Apricots in 1934 and 1935 showing Countries whence consigned

36(5	South	Africa.	Sp	ain.	Fra	nce.	Hun	gary.	Ita	dy.
Month.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.
Topyony	cwt. 928	cwt. 3,403	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January February	4	3,403	_			_				
May			9,793	11,859	243		l —			
June		<u> </u>	47,207	29,556	308	_	726	_	168	1,482
July		<b>-</b>	13,914	11,061	44	_	220		528	1,734
August		<del>-</del> .	316		<b>!</b> — .		<u> </u>		l —	11
December	1,360	3,914	-	<del>-</del>	<b> </b> -		-	_	-	
Total	2,292	7,321	71,230	52,476	595		948		696	3,227

#### IMPORTS OF BANANAS

The rapid development of the trade in bananas since the beginning of the century has raised the imports into this country from an average of slightly more than  $2\frac{1}{2}$  million bunches a year in the five years 1900-04 and about  $6\frac{3}{4}$  million bunches in the quinquennium immediately preceding the War to the striking

figures shown in the following table. Imports in 1935 easily established a new record, the total of 20,077,000 bunches being over 3 million bunches more than the quantity imported in 1934 and nearly 3 million bunches more than the previous record of 17,108,000 bunches in 1932.

TABLE I.—Imports of Bananas into the United Kingdom

Country whence consigned	1929.	1930.	1931.	1932.	1933.	1934.	1935
British West Indies Other Empire Countries	000 bunches. 4,015 (a)	000 bunches. 5,924 1	000 bunches. 6,971 8	000 bunches. 10,736 (a)	000 bunches. 6,628 2	000 bunches. 10,345 68	000 bunches 15,735 244
Brazil	1,351 1,224 3,748 1,669  2,916 2	1,429 967 3,352 2,189 — 985 10 133	1,472 892 1,675 1,621 163 2,700 594 66	1,451 521 585 198 532 2,937 142 6	2,086 519 2,348 600 474 3,241	1,731 341 2,614 160 932 861	1,830 282 1,133 — 791 9 53
Total Empire Countries Total Foreign Countries	4,015 10,922	5,925 9,065	6,979 9,183	10,736 6,372	6,630 9,278	10,413 6,640	15,979 4,098
Total	14,937	14,990	16,162	17,108	15,908	17,053	20,077

(a) Less than 500 bunches.

The quantity of bananas received from Empire countries showed a remarkable increase in 1935 and accounted for 15,979,000 bunches, or nearly 80 per cent. of the aggregate supplies from all sources, in comparison with 10,413,000 bunches, about 61 per cent. of the total imports, in 1934 and 10,736,000 bunches (63 per cent.), the previous highest figures, in 1932. Imports from the British West Indies represented 98 per cent. of the Empire's share of the total, but there was also a big increase in supplies from other British countries, of which Nigeria was by far the most important.

Imports from foreign countries in 1935 totalled only 4,098,000 bunches and were lighter than in any year since 1919, when the supplies from foreign countries accounted for 2,128,000 bunches out of a total of 4,987,000 bunches from all sources. Imports from Brazil, which started in 1927, were again comparatively heavy, but there was a reduction in the supplies from all other important sources, the imports from Colombia and the Central American countries being less than half those of the previous year, while imports from the Canary Islands accounted for less than 300,000 bunches.

The very great change in the relative importance of the different sources of supply since the War is shown in Table II. In the five years 1919–23 imports of bananas from Colombia and Central America represented, on the average, about 50 per cent. of the total supplies, the British West Indies' share being only about 24 per cent. In the following five years the proportion accounted for by Colombia and Central America increased to 60 per cent., while that of the British West Indies declined to less than 20 per cent. Since 1928, however, except for a severe setback in 1933, imports from the British West Indies have shown an uninterrupted increase, while those from Colombia and the Central American countries have fallen considerably. Imports from the Canary Islands, which accounted for 26 per cent. of the supplies in 1919–23, and a higher proportion in earlier years, continue to show a steady decline and are now only of minor importance, but, on the other hand, imports from Brazil have increased.

TABLE II.—Imports of Bananas into the United Kingdom, 1900-35

	British Ind		Colomi Central	oia and America.	Brs	zil.	Can Isla	ary nds.	Total Imports*
Period.	Thou- sand bunches.	Per cent. of total.	Thou- sand bunches.	Per cent. of total.	Thou- sand bunches.	Per cent. of total.	Thou- sand bunches.	Per cent. of total.	Thou- sand bunches.
Quinquennial									
average:	535	20 · 1	361	13.6			1,767	66.3	2,664
1909–13	584	8.7	4,186	62.3			1,932	28.8	6,713
1919-23	2,190	24 · 1	4,495	49.6			2,376	26.2	9,069
1924–28	2,480	19.8	7,558	60· <b>4</b>	268	2.1	2,174	17.4	12,509
Year:									
1929	4,015	26·9	8,333	<i>55</i> · 8	1,351	9.0	1,224	8.2	14,937
1930	5,924	$39 \cdot 5$	6,526	43.6	1,429	9.4	967	6.4	14,990
1931	6,971	43·1	6,753	<i>41</i> · 8	1,472	<b>D</b> · <b>O</b>	892	5.5	16,162
1932	10,736	62·6	4,394	25.7	1,451	8.5	521	3.0	17,108
1933	6,628	41.7	6,663	41.9	2,086	13·1	519	3.3	15,908
1934	10,345	60·6	4,567	26.2	1,731	<i>10</i> · <i>2</i>	341	2.0	17,053
1935	15,735	78·3	1,933	9.6	1,830	9 · 1	282	1.4	20,077

<sup>\*</sup> Including small quantities from other sources.

The principal ports of entry for bananas in the United Kingdom are Liverpool, Bristol and London, aggregate imports into these three ports in 1935 accounting for as much as 88 per cent. of the total imports into all ports. Of the total of 15½ million bunches received from the British West Indies, about 6 million bunches were shipped to Liverpool, 5 million bunches to Bristol and 3 million bunches to London. London also received practically the whole of the supplies from Brazil. Small quantities of Colombian bananas were sent to Liverpool and Bristol, but the bulk of the supplies were landed at Southampton. Imports of bananas into Southampton have shown a marked increase in recent years and in 1935 this port accounted for 12 per cent. of the total supplies, as against only 6 per cent. in 1932, the previous record year for banana imports.

Total imports into the different ports of entry in recent years are shown in Table III.

TABLE III.—Imports of Bananas into United Kingdom Ports

Port of Entry.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Liverpool Bristol London Southampton Hull Other Ports	000 bunches. 3,940 7,548 2,468 30 947 4	000 bunches. 5,510 5,895 2,938 51 594	000 bunches. 4,853 6,936 3,475 560 335 3	000 bunches. 6,365 5,781 3,970 991	000 bunches. 5,461 4,621 4,130 1,660	000 bunches. 5,621 5,583 4,012 1,814	000 bunches. 6,746 5,890 5,081 2,360
Total	14,937	14,990	16,162	17,108	15,908	17,053	20,077

Imports of bananas are registered throughout the year, but imports during the summer months are somewhat heavier than during the winter, aggregate imports during the six months May to October consistently accounting for approximately 60 per cent. of the annual imports. The heaviest quantities arrive usually in July and August. Figures of monthly imports during the past seven years are given in Table IV.

TABLE IV.—Monthly Imports of Bananas into the United Kingdom

Month.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000	000	000	000	000	000	000
	bunches.						
January	933	886	1,026	1,034	1,007	906	1,187
February	667	883	1,035	1,119	873	861	1,139
March	872	1,026	948	1,378	1,065	1,155	1,228
April	988	1,147	1,176	1,324	1,172	1,174	1,692
May	1,423	1,384 •	1,348	1,654	1,508	1,277	2,104
June	1,354	1,477	1,643	1,422	1,638	1,874	1,897
July	1,550	1,737	1,820	2,130	1,845	2,019	2,336
August	1,876	1,478	1,480	1,650	1,822	2,033	2,213
September	1,482	1,415	1,673	1,946	1,697	1,603	2,278
October	1,528	1,682	1,603	1,440	1,214	1,630	1,716
November	1,336	943	1,265	1,206	1,091	1,281	1,230
December	928	932	1,145	805	976	1,240	1,057
Total	14,937	14,990	16,162	17,108	15,908	17,053	20,077

In Table V are shown the monthly imports of bananas from each of the principal countries of consignment in 1935, with those of 1934 for comparison. Imports from the British West Indies in 1935 were very much heavier than in the previous year except during November and December. The marked reduction in the supplies in these months was due to the extensive damage done to the crops in Jamaica by the hurricanes which occurred there in the two previous months. The imports from Brazil were again fairly evenly distributed throughout the year, but those from Colombia remained at a very low level until June.

TABLE V.—Monthly Imports of Bananas in 1934 and 1935 showing Countries whence consigned

(Thousand bunches)

Mon	th.			itish Indies.	Colo	mbia.	Hone	Honduras.		Brazil.		Canary Islands.		Other Countries.	
			1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1984.	1935	
January	•••		471	967	190	_	20	56	121	122	14	9	90	33	
February	• •	••	388	934	256	82	30	_	126	92	12	5	49	26	
March April	• •	• •	623 621	960 1.850	300 848	89 54	40 38	108	171 138	117 169	15 16	8	6 118	55 3	
мрги Мау	• •		708	1.886	209	19	40		125	166	14	29	181	, a	
une .		• • •	780	1,526	872	182	204		171	158	57	81	310		
lul <b>y</b>			1,168	1,848	246	258	235		187	150	73	56	110	24	
August			1,233	1,669	298	134	174	137	184	216	48	43	96	14	
September			1,078	1,887	206	7	80	211	146	177	87	45	58	1	
October	• •	• •	1,277	1,465	187			54	109	179	81	16	96	2	
November		• •	1,083	740		152	<b>—</b>	71	160	168	28	17	20	82	
December	••	••	1,036	553	68	156	-	154	104	116	6	16	27	62	
Tota	1		10,345	15,735	2,614	1,133	861	791	1,731	1,830	341	282	1,161	306	

#### IMPORTS OF BILBERRIES

Imports of bilberries, which are not separately distinguished in the British trade returns, amounted in 1935 to 71,529 cwt., an increase of about 11,200 cwt. as compared with those of 1934. The bulk of the supplies again came from Germany and Norway, imports from these two countries accounting for 91 per cent. of the total from all sources, the same proportion as in 1934, but whereas the imports from Germany declined slightly those from Norway showed a big increase. Imports from Empire countries, practically the whole of which came from the Irish Free State, totalled 1,898 cwt., as against 1,725 cwt. in the previous year, this representing less than 3 per cent. of the total supplies. Imports of bilberries are confined mainly to the months of June, July, August and September, the heaviest quantities arriving usually in July. In 1935 imports in June were very small, but in the three following months they were much heavier than in the previous year.

The monthly imports of bilberries from the different sources of supply in 1934 and 1935 are shown in the following table.

Imports of Bilberries into the United Kingdom in 1934 and 1935

Month.		Irish Free State.	Germany.	Norway.	Nether- lands.	Poland.	Other Countries.	Total.
June July September	••	cwt. 12 1,141 497 50 3	cwt. 15,598 22,039 8,207 244 57	cwt. — 147 5,939 2,736 30 —	cwt, 758 539 487 —	cwt. 408 667 228 —	cwt. 196 242 41 11 —	cwt. 16,972 24,775 15,399 3,041 90 10
Total 1935.		1,704	46,145	8,852	1,784	1,303	499	60,287
June July		15 1,091 714 72 3 —	106 30,330 11,452 1,193 — 104	85 6,520 14,474 727 11 13	495 1,248 399 — — —	733 404 71 —	75 713 464 12 3 —	691 34,200 19,953 15,822 733 115 15
Total		1,895	43,185	21,830	2,142	1,208	1,269	71,529

#### IMPORTS OF CHERRIES

Following the very considerable decline from a total of 143,807 cwt. in 1929 to the exceptionally low figure of 4,449 cwt. in 1933, imports of raw cherries showed a slight recovery in 1934 and were maintained at about the same level in 1935. Last year's total of 11,466 cwt., however, was still very low as compared with that of most post-war years, the average annual imports during the five years 1919-23 and 1924-28 being about 96,000 cwt. and 156,000 cwt. respectively. Imports in 1935 again consisted mainly of supplies from Italy, these accounting for 10,211 cwt., or 89 per cent. of the total, as against 92 per cent. in the previous year. Aggregate imports from Belgium, France and the Netherlands, the principal sources of supply up to a few years ago, totalled only 1,115 cwt., but imports from Belgium and the Netherlands were both heavier than in either of the two previous years. Under the Importation of Cherries Order, 1935, the importation of cherries from Spain and from France, except those grown in a small specified district around Honfleur, was prohibited after 27th May, and imports from Italy were prohibited after 12th June, except for cherries grown in the region of Emilia, which were permitted entry up to 23rd June. German cherries were allowed entry up to 26th June, but for the fourth year in succession no supplies were received from this source. No restrictions were placed on imports from Belgium and the Netherlands. The small quantities shown as from "other foreign countries" came from Hungary and Portugal.

Table I shows imports in 1935 with comparative figures for previous years.

TABLE I.—Imports of Cherries into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Belgium France	cwt. 66,116 55,220 1,098 8,091 13,263	cwt. 30,914 16,697 493 4,677 6,694 —	cwt. 28,796 19,822 1,965 2,779 3,542 1,342 287	cwt. 6,678 299 - 2,891 2,000 19 71	cwt. 495 1,178 — 2,322 76 226 9	cwt. 485 240 — 10,382 114 29 33	cwt. 741 178  10,211 196 13
Total Foreign Countries Total Empire Countries	143,788 19	59,510 1 59,511	58,533 — 58,533	11,958 101 12,059	4,306 143 4,449	11,283 17 11,300	11,463 3 11,466

Table II shows imports of cherries into the United Kingdom month by month during the same period.

TABLE II.—Monthly Imports of Cherries into the United Kingdom

Month.	Month.		1930.	1931.	1932.	1933.	1934.	1935.
January May June July August September December	•••	cwt.  10,680 54,735 60,221 17,669 483 19	cwt.  6,703 29,393 23,126 289  	cwt.  7,400 27,285 22,466 1,382 	cwt. 94 4,252 5,740 1,973	cwt. 5 1,333 2,380 722 9 —	cwt. — 2,132 8,220 931 — — —	cwt.  1,175 9,436 789 63  3
Total	••	143,807	59,511	58,533	12,059	4,449	11,300	11,466

The third table shows the quantities of cherries imported from each of the principal sources of supply month by month during 1934 and 1935. Imports from the Continent commence in May and usually reach their peak in June. The embargo on imports from Italy and France after certain dates, except in regard to comparatively small areas, has tended to advance the peak of the season of importation from these countries. Imports from Belgium and the Netherlands are usually heaviest in July. The small quantities imported in December were from South Africa.

TABLE III.—Monthly Imports of Cherries in 1934 and 1935, showing Countries whence Consigned

Month.	It	aly.	Belg	gium.	Nethe	rlands.	France.		Other Countries	
month.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.
May June July August December	cwt. 1,942 8,116 324 —	cwt. 983 9,030 198 —	cwt. 23 462	cwt. 223 478 40	cwt. 2 	cwt. 60 113 23	cwt. 159 81 —	cwt. 178	cwt. 29  33  17	cwt. 14 123 — — 3
Total	10,382	10,211	485	741	114	196	240	178	79	140

#### IMPORTS OF CURRANTS

In common with other soft fruits, imports of raw currants have shown a marked reduction in recent years and the total of 21,948 cwt. recorded in 1934 was the smallest quantity imported in any year since the War. Although imports in 1935 showed a fairly substantial recovery at 25,067 cwt. this quantity was less than one-fifth of the imports in 1929. France remained the principal source of supply, but imports from that country declined still further and accounted for only about 65 per cent. of the total, in comparison with 82 per cent. in the previous year and 87 per cent. in 1933. Imports from the Netherlands were heavier than in each of the three previous years and the supplies from Norway were also comparatively heavy, but imports from Belgium and Spain were again only small.

In Table I are shown imports of raw currants into the United Kingdom in the years 1929 to 1935. Black and red currants are not classified separately in the trade returns, but the bulk of the imports consists of black currants.

TABLE I.—Imports of Currants into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Belgium	17,494	15,834	12,507	1,773	202	1,320	868
France	99,577	72,123	62,670	37,640	28,467	17,949	16.255
Netherlands	20,570	28,770	24,968	3,717	1,529	2,136	6.602
Norway	3,066	2,095	1,839	3,147	1,954	214	1,049
Spain		3,651	808	692	559	196	293
Other Foreign Countries	354	95	380	27	3	133	
Total Foreign Countries Total Empire Countries	141,061 234	122,568 46	103,172 31	46,996 36	32,714 7	21,948	25,067
Total	141,295	122,614	103,203	47,032	32,721	21,948	25,067

The season for imports of raw currants is short, practically the whole of the supplies being recorded in the three months of June, July and August. July is usually the month of heaviest imports, but in 1933 and 1934 the earliness of the French season caused the peak to be advanced to June. The imports month by month are shown in Table II.

TABLE II.—Monthly Imports of Currants into the United Kingdom

Month.	1929.	1930.	1931.	1932,	1933.	1934.	1935.
May June July August September	cwt. 102 21,511 106,707 12,975	cwt. 46 10,710 104,311 7,547	cwt. 17,485 80,590 4,038 1,090	cwt. — 4,182 38,665 4,016 169	cwt. 19,084 13,115 522	cwt. 12,399 9,459 79	cwt. 1,712 20,980 2,344 31
Total	141,295	122,614	103,203	47,032	32,721	21,948	25,067

The following table shows the monthly imports of raw currants in 1934 and 1935 from the different countries of consignment.

TABLE III.—Monthly Imports of Currants in 1934 and 1935 showing Countries whence consigned

Month.		Fra	nce.	Nethe	rlands.	Belgi	um.	Norway.		Norway. Oth Count	
Month.		1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.
June July August September	• •	cwt. 11,080 6,869 —	cwt. 1,501 14,754	cwt. 631 1,499 6	cwt.  5,243 1,359	cwt. 394 926 —	cwt. 865 3	cwt. 	cwt. 36 982 31	cwt. 294 — 25 10	cwt. 211 82 —
Total	••	17,949	16,255	2,136	6,602	1,320	868	214	1,049	329	293

Imports of currant pulp, which also come mainly from France and the Netherlands, are given on page 54.

#### IMPORTS OF GOOSEBERRIES

Imports of raw gooseberries in 1935 totalled 14,103 cwt. This figure shows a big increase in comparison with imports in the previous year, when the quantity recorded was the lowest in post-war years, and also with imports in 1932 and

1933, but is only half the 1930 figure. Supplies from the Netherlands, the main source, were heavy, but imports from Belgium fell to a new low level. There were no imports from Hungary and the Empire's share was again negligible.

Imports of gooseberries in recent years are shown in Table I.

TABLE I.—Imports of Gooseberries into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Belgium Hungary Netherlands Other Foreign Countries	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
	4,279	6,629	3,043	1,239	1,459	620	451
	—	—	—	94	—	842	
	10,384	20,638	13,451	8,856	8,839	6,379	13,640
	122	929	34	119	642	1	2
Total Foreign Countries Total Empire Countries	14,785	28,196	16,528	10,308	10,940	7,842	14,0 <del>9</del> 3
	763	342	269	635	37	2	10
Total	15,548	28,538	16,797	10,943	10,977	7,844	14,103

The bulk of the imported supplies of gooseberries reaches the United Kingdom in June and July, June being the peak month, but in 1934 a considerable proportion of the imports arrived in May. Table II shows the total monthly imports in 1935 and the previous six years.

TABLE II.—Monthly Imports of Gooseberries into the United Kingdom

Month.	1929.	1930.	1931.	1932.	1933.	1934,	1935.
May June July August	cwt. 2 7,264 7,923 328	cwt. 225 23,689 4,511 113	cwt. 44 11,854 4,573 326	cwt. 31 9,756 1,129 27	cwt. 301 10,396 280	cwt. 2,113 5,725 5	cwt. 153 13,027 909 14
Total	15,548	28,538	16,797	10,943	10,977	7,844	14,103

#### IMPORTS OF GRAPES

Imports of grapes into the United Kingdom in 1935, totalling 933,000 cwt., were lighter than in 1934, when imports were exceptionally heavy, but they were well above the average of the preceding five years. The decline was due to a big reduction in imports from Spain, the quantities received from all other important countries of consignment, except Portugal, being somewhat heavier than in 1934. Imports from Spain accounted for 507,000 cwt., or 54 per cent. of the total annual imports, as against 686,000 cwt., about 65 per cent., in the previous year. Imports from Portugal, which established a post-war record in 1933, also showed a substantial decline, the total of 59,000 cwt. from that country being the smallest quantity received since 1930. Imports from the United States, except for a slight setback in 1933, have continued to expand since 1928, and the total of 62,000 cwt. received in 1935 was 13,000 cwt. more than in 1934. Supplies from the Netherlands, Belgium and Argentina were again comparatively small, but there was a marked increase in imports from Bulgaria, which amounted to 63,000 cwt., as compared with only 7,000 cwt. in 1934 and 1,000 cwt. in 1933,

The Empire's contribution to the imported supplies of fresh grapes continues to increase in importance each year owing to the marked development in shipments from South Africa. Imports from South Africa rose still further in 1935 to 141,000 cwt. and they were again second only in importance to imports from Spain. Imports from other Empire countries again declined, but the total from Empire sources reached a new high level and accounted for nearly 17 per cent. of all imports as against 14 per cent. in 1934.

Table I shows the imports of grapes during the past seven years.

TABLE I.—Imports of Grapes into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Australia	7	4	5	9	6	3	2
Channel Islands	15	27	21	15	13	11	11
South Africa	49	48	59	68	110	129	141
Other Empire Countries	(a)	1	1	1	_	1	_
Argentina	18	17	28	16	8	10	9
Belgium	57	53	58	26	32	29	31
Bulgaria	_	l	_	<b>—</b>	1	7	63
Italy	4	11	· 18	8	3	3	6
Netherlands	68	66	86	29	29	33	38
Portugal	41	38	70	64	99	93	59
Spain	<del>59</del> 1	412	569	628	442	686	507
United States	5	16	16	37	35	49	62
Other Foreign Countries	9	2	13	2	3	3	4
Total Empire Countries	71	80	86	93	129	144	154
Total Foreign Countries	793	615	858	810	652	913	779
Total	864	695	944	903	781	1,057	933

(a) Less than 500 cwt.

Table II shows the total quantities imported each month during the same period. The extent of the supplies imported during the last five months of the year shows clearly the predominance of Spain, but the development in imports from South Africa is tending to raise the proportion received during the earlier part of the year. In 1929 about 87 per cent. of the total supplies was imported in the five months August to December; in 1934 the proportion was 84 per cent., while in 1935 it was 80 per cent.

TABLE II.—Monthly Imports of Grapes into the United Kingdom

Month	ì.		.1929.	1930.	1931.	1932.	1933.	1934.	1935.
		į	000	000	000	000	000	000	000
		Į	cwt.	cwt.	cwt.	cwt.	cwt. <sup>⊊∋</sup>	cwt.	cwt.
January			15	13	18	17	21	14	20
February			7	9	14	10	21	18	21
March			19	20	30	31	50	59	50
April			30	19	33	33	32	43	52
May			22	28	26	25	23	23	27
lune			8	9	6	7	8	7	7
uly	• •		8	7	10	6	22	8	8
August	• •		67	39	61	59	92	62	35
September			145	117	216	163	109	187	123
October			272	198	307	219	192	257	255
November			212	174	171	222	145	234	242
December	••		59	62	52	111	66	145	93
Total			864	695	944	903	781	1,057	933

The imports from the different countries of consignment in 1934 and 1935 month by month are shown in Table III. The whole of the grapes from Portugal are received during the three months August, September and October, while the supplies from the Netherlands arrive from July to December. Of the "Other Countries", Channel Islands grapes are imported from August to November and Argentine grapes from March to June.

## TABLE III.—Monthly Imports of Grapes in 1934 and 1935 showing Countries whence consigned

(Thousand cwt.)

Month.		uth rica.	a a	ain nd ugal.	a	gium nd rlands.	Bulg	garia.		ited ites.		her itries.
	1934.	1935.	1934.	1935.	1934,	1935.	1934.	1935.	1934.	1935.	1934.	1935.
January February March April May June July August September October November	1 14 58 36 16 4 — — —	 18 49 46 23 5   	1    2 52 168 230 210 116	12    1 24 98 170 189 72	5 4 1 - 2 6 8 9 12 8 7	3 3 		    5 51 7	7      1 5 14 22	5      111 322 13	771 - 2572	1 6 4 1 5 9 6
Total	129	141	779	566	62	69	7	63	49	62	31	32

#### IMPORTS OF GRAPEFRUIT

After setbacks in 1932 and 1933, due to a reduction in supplies from foreign sources, imports of grapefruit, which had shown a progressive rise up to and including 1931, increased still further in 1934 and 1935, imports last year reaching the record total of 1,190,000 cwt. Imports from Empire countries continue to expand rapidly and the Empire's share in 1935, amounting to 791,000 cwt., represented over 66 per cent. of the total imports, in comparison with 53 per cent. in the previous year and 43 per cent. in 1933.

Table I shows the imports of grapefruit into the United Kingdom in each of the past seven years.

TABLE I.—Imports of Grapefruit into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000 cwt.	000 cwt.	000 cwt,	000 cwt.	000 cwt.	000 cwt.	000 cwt.
British Honduras	1	(a) 25	1 [	2	2	9	8
British West Indies	41 3	25 10	35 36	72 75	70 129	118 235	100 522
South Africa	26	47	65	75	134	152	160
Other Empire Countries	4	8	1	(a)	(a)	1	1
Argentina	_	_	2	3	3	17	10
Brazil	1	(a) 37	1	9	6	24	42
Cuba	16	37	81	42	21	20	10
Porto Rico	7	26	79	36	33	19	7
Portuguese East Africa	7	5	12	18	25 345	24 336	20
United States Other Foreign Countries	420 17	391 7	570 13	433 8	8	11	298 12
Total Empire Countries	75	90	138	224	335	515	791
Total Foreign Countries	468	466	758	549	441	451	399
Total	543	556	896	773	776	966	1,190

(a) Less than 500 cwt.

Imports of grapefruit from Palestine again showed a remarkable increase and the supplies from this source, totalling 522,000 cwt., exceeded those from the United States, which in previous years was by far the most important country of consignment, by 224,000 cwt. The imports from Palestine were more than twice as heavy as in 1934 and four times as heavy as in 1933. South Africa also continues to expand her shipments, but at a rate noticeably slower than that of Palestine. Imports from the British West Indies and British Honduras were somewhat lighter than in 1934, but heavier than in earlier years.

Imports from the United States, which probably include some fruit from Porto Rico and Cuba shipped via New York, were lighter in 1935 than in any year since 1926, and the total of 298,000 cwt. from that country accounted for only 25 per cent. of the total imports, as against 35 per cent. in 1934 and as much as 78 per cent. in 1929. Imports from Brazil, although still of relatively minor importance, were substantially heavier than in previous years, but there was a reduction in the supplies from other sources.

Table II shows the total quantity of grapefruit imported into the United Kingdom during each month in 1935 with comparative figures for previous years. Imports in 1935 were on a larger scale than in 1934 particularly at the beginning and at the end of the year. The heaviest imports were again recorded in March.

TABLE II.—Monthly Imports of Grapefruit into the Un	nited Kingdom
---	---------------

Month.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000	000	000	000	000	000	000
_ i	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	29	24	45	<b>3</b> 6	55	41	78
February	38	60	51	41	59	78	125
March	57	78	52	59	43	135	127
April	66	30	87	45	47	95	99
May	58	47	94	63	98	79	86
June	53	47	92	117	89	85	117
July	46	56	114	116	53	10 <del>9</del> °	126
August	51	25	67	41	66	110	89
September	32	49	81	86	82	52	48
October	28	54	78	68	62	54	75
November	69	39	58	50	46	75	119
December	16	47	77	51	76	53	101
Total	543	556	896	773	<b>7</b> 76	966 .	1,190

Grapefruit is received from the United States, Porto Rico and Cuba throughout the year. Most of the United States fruit shipped to the United Kingdom is grown in Florida where the harvesting season opens in September and continues until about May, the heaviest supplies becoming available in March or April. California provides grapefruit throughout the year with the peak during the summer months (June or July) in Southern California and in winter in other sections of the State. In Porto Rico and Cuba (Isle of Pines) the earliest fruit is usually ready some weeks before the Florida season starts. Porto Rico shows peak shipments in September or October and secondary peaks in the spring or early summer, while Cuba covers much the same period, but both countries produce grapefruit throughout the year. The Palestine and British West Indian seasons almost coincide, starting in September or October and ending about May, while the South African supplies arrive from May until October. The heaviest shipments from Brazil arrive in May and June, and those from Argentina a month or two later.

The imports of grapefruit from the different countries of consignment in 1934 and 1935 month by month are shown in Table III.

TABLE III.—Monthly Imports of Grapefruit in 1934 and 1935 showing Countries whence consigned

(Thousand cwt.)

Month,		uth rica.		tish Indies.	Pale	stin <b>e.</b>		States Rico Cuba.	aı	azil nd ntina.		her itries.
	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.
January February March April May June July August September October November December		3 20 58 52 15 9	12 16 27 20 10 — — — 2 11 14 6	14 11 13 7 4 — 3 18 15	15 32 60 39 13 — — — 6 29	58 98 91 71 23 1 — — 18 80 82	12 26 44 29 40 49 44 48 17 31 30 5	5 13 23 19 31 71 57 29 25 26 14 2	    9 9 7 6 4  	- - 16 16 5 5 5 3 1	2 4 4 1 5 10 11 3 - 2 2	1 3 
Total	152	160	118	100	235	522	375	315	41	52	45	41

#### IMPORTS OF LEMONS, LIMES AND UNSPECIFIED CITRUS FRUITS

Up to and including the year 1933, imports of lemons and those of limes and the unspecified kinds of citrus fruit were classified separately in the British trade returns. These fruits are now grouped under the one heading of "lemons, limes and other citrus fruits not elsewhere specified", that is, all citrus fruit other than oranges and grapefruit. Lemons account for practically the whole of the imports, the total annual imports of limes and the miscellaneous kinds of citrus fruit in the five years 1929–33 averaging less than 2,000 cwt., as compared with 1,500,000 cwt. of lemons.

Italy being by far the most important source of supply of the lemons consumed in the United Kingdom, the marked reduction in the quantity of lemons available for export from that country in 1935 from May onwards, due to shorter supplies and an increased home demand, followed by the issue of an Order in November prohibiting the importation of all produce from Italy, resulted in a further substantial decline in imports during the year, the total supplies amounting to only 1,342,000 cwt. as compared with 1,534,000 cwt. in 1934 and as much as 1,816,000 cwt. in 1933; nevertheless, the quantity received was greater than in most postwar years, imports in the ten years 1919–28 never exceeding those of last year and averaging under 1,000,000 cwt.

The imports from Italy accounted for 904,000 cwt., or about 67 per cent. of the total supplies, in comparison with 1,217,000 cwt. (79 per cent.) in the previous year and 1,424,000 cwt. (78 per cent.) in 1933. Imports from Spain, the next most important source, also showed a big reduction; at 209,000 cwt. they were 61,000 cwt. less than in 1934 and 125,000 cwt. less than in 1933. Imports from most other sources, however, increased considerably, supplies from the United States, which in previous years were almost negligible, amounting to 94,000 cwt., while those from Syria, South Africa, Cyprus and Argentina, with an aggregate total of 115,000 cwt., were the highest ever recorded. The Empire's share of the total imports is still relatively unimportant, but the total of 46,000 cwt. from Empire countries showed a big advance over that of any previous year.

Table I shows the quantities of lemons, limes and unspecified citrus fruits imported from the different countries of consignment in 1935 and in previous years.

TABLE I.—Imports of Lemons, Limes and unspecified Citrus Fruits into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000	000	000	000	000	000	000
·	cwt.						
Cyprus	1	_	2	1	2	4	15
Palestine	14	1	3	7	6	12	7
South Africa Other Empire	1	2	4	9	10	14	22
Countries	7	2	(a)	2	1	1	2
Argentina	(a)	(a)	1	1	(a)		10
Brazil	(a)	(a)	2	2	``2	(a)	4
Italy	1,000	1,076	1,156	1,213	1,424	1,217	904
Spain	300	301	186	172	334	270	209
Syria	15	54	9	19	7	13	68
United States Other Foreign	1	5	2	3	(a)	(a)	94
Countries	27	37	44	19	30	3	7
Total Empire		!		-			
Countries	23	5	9	19	19	31	46
Total Foreign							
Countries	1,343	1,473	1,400	1,429	1,797	1,503	1,296
Total	1,366	1,478	1,409	1,448	1,816	1,534	1,342

(a) Less than 500 cwt.

In Table II are given the total monthly imports in the years 1929–35. The figures show no special features, imports being fairly evenly distributed throughout the year. Supplies are usually at a minimum in April and May and again in August and September, these periods coinciding with the termination of the Italian winter and summer seasons, but in 1935 imports from Italy during April were heavier than in any other month.

TABLE II.—Monthly Imports of Lemons, Limes and unspecified Citrus Fruits into the United Kingdom

Month.	1929.	1930.	1931.	1932.	1933.	1934.	1935
	000	000	000	000	000	000	000
-	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
	. 135	124	107	179	167	163	116
•	.   132	108	119	166	278	105	100
March	.   139	110	176	130	134	144	121
April	. 132	142	156	78	68	106	161
M	. 97	108	92	84	121	145	105
Y	. 126	159	136	126	245	156	66
T1	. 117	186	134	100	158	147	106
A 4	100	67	72	80	128	104	102
^~ <b>1</b>	ו בס	88	86	77	98	51	87
	110	134	136	137	133	124	151
			1				145
	. 91	90	84	150	94	149	
December .	122	162	111	141	192	140	82
Total .	1,366	1,478	1,409	1,448	1,816	1,534	1,342

Table III shows the quantities of lemons, limes and unspecified citrus fruits imported from each of the principal sources of supply in 1934 and 1935 month by month.

TABLE III.—Monthly Imports of Lemons, Limes and unspecified Citrus Fruits in 1934 and 1935 showing Countries whence consigned

(Thousand cwt.)

												<del></del>
Month.	Italy.		Spain.		Syria, Cyprus and Palestine.		South Africa.		United States.		Other Countries.	
	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.
January February March April May June July August September October November December	148 99 136 98 129 131 89 57 27 46 126 131	112 97 118 146 80 55 50 45 26 47 89 39	14 5 6 7 16 24 56 42 16 63 18	4 2 1 4 3 3 24 18 33 76 24 17	1 1 2 1 - - - 2 13 4 5	1 2 6 25 31 25	- - - - 1 4 6 2 1	         13   4   2 		1 9 21 7 28 13 15	- - - - 1 1 - - - 1	1 - 1 - 2 13 3 1 1
Total	1,217	904	270	209	29	90	14	22		94	4	23

#### IMPORTS OF ORANGES

Imports of oranges into the United Kingdom in 1935 showed a further decline, total imports during the year amounting to 10,302,000 cwt., in comparison with 10,404,000 cwt. in the previous year and the record quantity of 11,555,000 cwt. in 1933. As in 1934, the reduction in imports was due to a considerable decline in shipments of oranges to this country from Spain, aggregate supplies from the other countries of consignment being heavier than in previous years.

Imports from South Africa and Southern Rhodesia, totalling 1,271,000 cwt., were slightly smaller than in 1934 and there was a substantial decline in the supplies from Australia and Cyprus, but imports from Palestine showed a remarkable expansion at 3,065,000 cwt., an increase of 50 per cent. as compared with the previous record figure of 2,042,000 cwt. in 1934. Total imports from the Empire reached the new high level of 4,437,000 cwt., representing 43 per cent. of the imports from all sources, as against less than 34 per cent. in the previous year and only about 28 per cent. in 1933.

Imports of oranges from Spain, totalling 3,535,000 cwt., were the lowest recorded in post-war years, falling short of the imports in 1934 by 30 per cent. and the record quantity of 7,206,000 cwt. in 1930 by as much as 51 per cent. Imports from Brazil were on a somewhat lighter scale than in recent years, but the supplies from the United States, which fluctuate considerably from year to year, were exceptionally heavy, and accounted for nearly 20 per cent. of the aggregate supplies from foreign countries, as against only 7 per cent. in 1934. The total quantities of oranges received from Brazil and the United States during the year amounted to 1,085,000 cwt. and 1,147,000 cwt. respectively. Aggregate imports of oranges from foreign countries in 1935 totalled only 5,865,000 cwt., in comparison with 6,895,000 cwt. in the previous year and 8,363,000 cwt. in 1933.

Table I shows the imports of oranges in 1935 with those of previous years for comparison.

TABLE I.—Imports of Oranges into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
1	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Australia	1	(a)	6	1	46	113	48
British West Indies	1	1	1	1	2	1	4
Cyprus	2	1	3	4	27	63	47
Palestine	<b>79</b> 1	1,323	1,289	1,637	1,943	2,042	3,065
South Africa }	670	1,100	969	1,082	1,174	1,289	1,271
Other Empire Countries	18	2	1	1	_	1	2
Brazil	250	351	1,119	972	1,105	1,220	1,085
Italy	50	44	52	37	32	49	26
Portuguese East Africa	10	11	34	22	10	6	4
Spain	6,243	7,206	5,921	5,247	6,616	5,069	3,535
United States	979	38	846	293	541	501	1,147
Other Foreign Countries	249	130	150	46	59	50	68
Total Empire Countries	1,483	2,427	2,269	2,726	3,192	3,509	4,437
Total Foreign Countries	7,781	7,780	8,122	6,617	8,363	6,895	5,865
Total	9,264	10,207	10,391	9,343	11,555	10,404	10,302

(a) Less than 500 cwt.

London and Liverpool are the two principal ports of entry for oranges in the United Kingdom, imports of oranges into these ports in recent years accounting, on the average, for nearly 40 per cent. and 25 per cent., respectively, of the total imports into all ports. Imports into London in 1935 were lighter than in 1934, amounting to about 3,619,000 cwt., or 35 per cent. of the total annual supplies, as against the previous year's 3,911,000 cwt. (38 per cent.), but imports into Liverpool, at 2,682,000 cwt., about 26 per cent. of the total, showed a slight increase. Imports into Southampton and Glasgow continue to expand, imports into Southampton in 1935 accounting for 1,243,000 cwt., as compared with 1,153,000 cwt. in 1934 and an average of 991,000 cwt. in the five preceding years, and those into Glasgow about 978,000 cwt. as against the previous year's total of 868,000 cwt. and an average for the five years 1929–33 of 688,000 cwt.

Of the total of slightly over 3,600,000 cwt. of oranges imported into London last year, about 1,600,000 cwt. were received from Spain, 750,000 cwt. from Palestine, 700,000 cwt. from Brazil and 350,000 cwt. from the United States. Liverpool took a larger share of the imports from Palestine and the United States, but a much smaller proportion of the supplies from Spain and Brazil. The bulk of the oranges from South Africa were landed at Southampton.

The total quanties imported into the various ports in recent years are shown in the following table.

TABLE II.—Imports of Oranges into United Kingdom Ports

Port of Entry.	1929.	1930.	1931.	1932.	1933.	1934,	1935.
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
London	3,583	3,575	3,975	3,637	4,586	3,911	3,619
Liverpool	2.314	2,382	2,719	2,123	2,834	<b>2,666</b>	2,682
Southampton	769	1,116	924	1,058	1,089	1,153	1,243
Glasgow	603	729	658	663	788	868	978
Hull	621	656	682	518	643	531	572
Cardiff	226	325	301	260	333	274	288
Manchester	425	532	338	366	421	284	284
Newcastle	270	338	255	211	279	266	261
Bristol	294	323	299	265	330	257	236
Other ports	159	231	240	242	252	194	139
Total	9,264	10,207	10,391	9,343	11,555	10,404	10,302

The development in the imports of oranges from South Africa, Brazil and the United States has greatly increased the consumption of this fruit during the summer months. It has spread consumption more evenly over the year and to this more even distribution the extension of the Spanish orange season is also to some extent a contributing factor. In 1925 imports during the months January, February, March and December accounted for 65 per cent. of the year's imports, while those of the four months July to October accounted for less than 7 per cent. In 1930 imports in the four months July to October represented 14 per cent. of the total, and in 1935 no less than 24 per cent., although more than half of the total for the year was still recorded in January to March and December. The imports of oranges month by month during the past seven years are shown in Table III.

TABLE III.—Monthly Imports of Oranges into the United Kingdom

Month.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000	000	000	000	000	000	000
j	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	1,301	1,424	1,464	1,258	1,676	1,181	1,297
February	909	1,258	958	1,299	1,450	1,116	1,158
March	1,232	1,465	1,323	1,353	1,598	1,499	1,440
April	806	1,262	983	861	754	587	770
И̂ау	594	1,007	801	679	962	875	453
une	607	702	623	377	872	769	612
iuly	347	484	661	412	829	615	790
August	448	270	477	408	495	449	620
September	430	295	378	456	309	480	559
October	308	387	547	554	437	584	492
November	537	312	553	275	474	450	367
December	1,745	1,344	1,623	1,411	1,699	1,799	1,744
Total	9,264	10,207	10,391	9,343	11,555	10,404	10,302

Table IV shows imports from the chief countries of consignment in each month of 1934 and 1935. Imports from Palestine and Spain during the year include portions of two separate seasons, the Palestine season extending from December to May and that of Spain from November to June or July. The South African and Brazilian seasons approximately coincide, but the first Brazilian oranges usually arrive before the end of April whereas the earliest supplies from South Africa do not reach the United Kingdom until the middle of May. The first heavy shipments of oranges from California usually arrive in May.

TABLE IV.—Monthly Imports of Oranges during 1934 and 1935 showing Countries whence consigned

(Thousand cwt.)

Month,		South and So Rhoo		Pales	tine.	Spa	un.		ited ites.	Bra	zil.	Otl Cour	ner itries.
		1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.
   Ianuary	••			348	585	801	680	1		_		31	32
February	••	_	_	387	692	690	437	1				38	29
March	••	_	_	659	837	781	582	27	1	<b>—</b> _	-	32	20
April	••		<b>-</b> _	258	459	278	258	30	42	5	1	16	10
May	••	8	5	14	27	679	106	107	173	171	138	2	4
lune		75	55	4	6	811	127	141	214	236	208	2	2
July	••	276	342	_	_	77	11	118	229	146	201	4	7
August	••	222	229			9	_	49	222	139	136	30	33
September	••	215	237	-	_		_	20	155	206	147	38	20
October	••	370	264					11	98	171	123	31	7
November	••	124	127		1 1	177	109	2	13	131	110	16	7
December	••	5	12	372	458	1,364	1,225			15	21	43	28
Total		1,289	1,271	2,042	3,065	5,069	3,535	501	1,147	1,220	1,085	283	199

#### IMPORTS OF PEACHES

Imports of raw peaches, with which are included nectarines, amounted in 1935 to 107,000 cwt. This is somewhat less than the record quantity imported in 1933, but is more than in any other year. The importation of raw peaches has shown a remarkable development since the War, average imports in the five years 1921–25 being less than 13,000 cwt. a year in comparison with an annual average of 101,000 cwt. during the past five years. The substantial increase, as compared with 1934, was due mainly to heavy supplies from Italy. Imports from South Africa, the only other important source, amounted to only 24,058 cwt., as against the previous year's record total of 44,850 cwt. and, in consequence, the Empire's share of the total imports declined from about 48 per cent. to less than 23 per cent., the lowest proportion since 1931. Imports from Italy, which were relatively small in 1934, reached a new high level with a total of 78,646 cwt., representing nearly 74 per cent. of the supplies from all sources. The imports from other countries were again of minor importance, but there was a further increase in supplies from both Spain and Hungary. The imports of peaches, and nectarines, into the United Kingdom during each of the past seven years are shown in Table I.

TABLE I.—Imports of Peaches into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
South Africa	cwt. 18,868	cwt. 25,706	cwt. 19,672	cwt. 30,105	cwt. 32,704	cwt. 44,850	cwt. 24,058
Other Empire Countries	557	692	204	14	10	3	29
Argentina	_	_	59	385	11	_	49
Belgium	1,034	1,461	1,387	2,015	1,142	55	188
France	770	1,398	2,804	551	276	12	
Germany	89	73	732	585	455	27	40
Hungary	l —		291	<u> </u>		726	950
Italy	13,982	21,441	60,183	64,696	74,342	44,174	78,646
Netherlands	203	281	625	1,154	289	77	120
Spain	i —		3	578	1,431	2,517	2,540
Switzerland		18	9	67	599	_	249
United States	1,084	321	7,711	239	219	72	40
Other Foreign Countries	20	33	331	10	1		91
Total Empire Countries	19,425	26,398	19,876	30,119	32,714	44,853	24,087
Total Foreign Countries	17,182	25,026	74,135	70,380	78,765	47,660	82,913
Total	36,607	51,424	94,011	100,499	111,479	92,513	107,000

In Table II are shown the total monthly imports of peaches and nectarines during the years 1929-35.

TABLE II.—Monthly Imports of Peaches into the United Kingdom

Month.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	. 2,418	8,061	4,795	10,007	12,944	20,455	5,696
February .	. 7,756	14,796	8,791	16,864	14,564	20,022	14,244
March	. 7,416	2,561	5,432	2,173	689	3,422	1,235
April	. 273	30	39	210	6	5	83
May	. 1,724	152	57	71	22	24	63
June	050	1,419	630	1.113	4,420	9,668	3,458
July	9 691	6,007	11,842	8,685	21,828	17,805	16,164
August	2 022	11,659	29,750	33,258	22,294	12,142	33,622
September .	4.016	5,450	27,892	23,497	28,062	7,627	26,505
October	047	1,047	3,330	3.251	2,137	396	2,994
November .		1	492		l	·*	
December .	607	241	961	1,370	4,513	947	2,936
Total .	. 36,607	51,424	94,011	100,499	111,479	92,513	107,000

There are two well defined seasons, the South African supplies arriving in the winter, from December until March, and those from Italy and other European countries in the summer, from June to October. The table below shows imports month by month from the chief countries of consignment.

TABLE III.—Monthly Imports of Peaches during 1934 and 1935 showing Countries whence consigned

Month.		South .	Africa.	lta	ly.	Spa	ain.	Belgiu Nether		Hun	gary.	Ot Coun	her tries.
Model		1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.
<b>T</b>		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January February	•••	20,455 20,022	5,696 14,208	_	_								36
March	::	3.422	1.218						_	<b> </b>			17
April		4					_	1	4	l —	l —	l —	79
May			_	l —		7		16	92	<b> </b>		1	31
Јиле		*****		7,439	1,303	2,194	2,097	21	36	<b> </b> —		14	22
July		_		17,641	15,549	21	330	22	97	91		30	188
August		<del>-</del>	<b>–</b>	11,510	32,516	107	113	3	9	482	950	40	34
September				7,213	26,298	188	l —	55	117	153	_	18	90
October		_		371	2,980			14	13	-		11	1
November		<del></del>		_		_		<b>-</b>	_	I —	l —	<b>—</b>	
December	••	947	2,936					-	_	_			
Total		44,850	24,058	44,174	78,646	2,517	2,540	132	308	726	950	114	498

#### IMPORTS OF PEARS

There was a big increase in imports of pears into the United Kingdom in 1935, the total amounting to 1,277,000 cwt., an increase of nearly 27 per cent. compared with 1934 and of 14 per cent. in comparison with the average of the five preceding years. This quantity, however, is less than the 1926 total of 1,429,000 cwt. The supplies from Empire sources, which amounted to 500,000 cwt., created a new record, the previous highest quantity being 494,000 cwt. in 1933, but the Empire's share of the total imports was, as in 1934, only 39 per cent. in comparison with nearly 44 per cent. in 1933.

Table I shows the imports of pears from the different countries of consignment in each of the past seven years.

TABLE I.—Imports of Pears into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Australia	000 cwt, 48 30 15 24	000 cwt, 130 64 19 108	000 cwt. 145 46 19 40	000 cwt. 120 48 40 92	000 cwt. 251 54 49 138	000 cwt. 152 25 47 169	000 cwt. 225 33 42 197
Other Empire Countries  Argentina	(a) 543 145 11 28 217 14	(a) 231 19 9 8 434 6	1 349 36 47 22 492 39	17 210 5 32 12 531 4	10 104 12 16 8 486 4	9 108 1 35 2 458	32 209 (a) 9 7 517 3
Total Empire Countries Total Foreign Countries Total	120 958 1,078	322 707	251 986 1,237	301 811 1,112	494 640 1,134	394 614 1,008	500 777

(a) Less than 500 cwt.

With the exception of a small reduction in the supplies from New Zealand, imports of pears from each of the Empire countries in 1935 were heavier than in the previous year, imports from South Africa establishing a new record with

197,000 cwt., while those from Australia, accounting for 225,000 cwt., were heavier than in any year except 1933. The United States, which displaced Belgium as the chief source of the imported pear supplies in 1930, retained its position in 1935, but although the imports from the United States showed a substantial increase they accounted for only about 40 per cent. of the total imports, as against 45 per cent. in 1934 and nearly 48 per cent. in 1932. Imports from Belgium were nearly twice as heavy as in the two previous years, but imports from other European countries were negligible. The only other important source of supply was Argentina, which contributed 32,000 cwt.

London, Southampton and Liverpool were again the principal ports of entry for pears, aggregate imports into these three ports in 1935 accounting for 79 per cent. of the total imported supplies. The whole of the supplies of pears from South Africa came into Southampton and about 95 per cent. of those from Australia into London. The largest proportion of the shipments from the United States also went to London, which received about 260,000 cwt. as compared with Liverpool's 120,000 cwt. The total imports into each of the principal ports of entry are shown in Table II.

Port of Entry.			1929.	1930.	1931.	1932.	1933.	1934.	1935.
London Southampton Liverpool Hull Glasgow Other Ports			000 cwt. 207 159 83 245 36 348	000 cwt. 382 189 156 130 60 112	000 cwt. 473 126 146 186 56 250	000 cwt. 468 154 192 115 48 135	000 cwt. 579 192 158 82 49 74	000 cwt. 442 225 128 73 60 80	000 cwt. 602 251 155 99 69 101
Total	••	••	1,078	1,029	1,237	1,112	1,134	1,008	1,277

TABLE II.—Imports of Pears into United Kingdom Ports

In Table III are shown the total imports of pears into the United Kingdom month by month. Imports during the early part of the year have increased considerably during recent years, the aggregate supplies in the first six months of the last three years accounting, on the average, for 43 per cent. of the total, in comparison with 28 per cent. in the three previous years. This more even distribution of the imported supplies is due mainly to the increase in the proportion coming from the southern hemisphere.

TABLE	III.—Monthly	Imports of	Pears	into the	United Kingdom
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Month.		1929.	1930.	1931.	1932.	1933.	1934.	1935.
		000	000	000	000	000	000	000
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt,	cwt.
January		32	18	50	37	28	37	40
February		19	22	39	40	46	72	104
March		26	50	83	64	89	108	104
April		21	54	59	64	113	73	110
May		35	79	71	93	134	89	151
June		17	54	40	27	83	43	40
July		20	33	60	10	33	61	25
August		334	205	257	186	129	177	190
September		279	169	288	269	106	126	199
October		177	145	157	174	154	76	110
November		72	78	60	104	114	79	110
December	••	46	122	73	44	105	67	94
Total		1,078	1,029	1,237	1,112	1,134	1,008	1,277

Table IV gives the monthly imports of pears from each of the principal countries of consignment in 1935, with comparative figures for 1934. The South African season extends from January to May and that of Australia and New Zealand from March to July. The bulk of the Argentine pears arrive in March. Shipments from the United States and Canada start in July or August and are usually heaviest

in September and October. The Belgian season also opens in July or August, according to the earliness or lateness of the season, and ends in October or early November.

TABLE IV.—Monthly Imports of Pears in 1934 and 1935 showing Countries whence consigned
(Thousand cwt.)

Mont	Month.		Australia and New Zealand.		South Africa.		Canada.		United States.		Belgium.		Other Countries.	
·			1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.
January	•••		_	_	4	2	_	_	33	38	_	_	_	
February			l —	_	58	77	<b>I</b> —	_	13	20	_	_	1	7
March		• •	13	9	87	64	I —		3	7	_	<u> </u>	5	24
April	• •		51	59	19	51	l —	-	-			<u> </u>	3	
May	• •		88	148	1	3		<u> </u>	<b> </b>	<b>—</b>	_		—	
June	• •	• •	43	39	<b>-</b>	_		_		_	_		-	I
July	• •		4	12	_	<b>—</b>	1	_	44	2	6	10	6	I
August	• •	• •		_	_	_	4	1	65	61	81	117	27	11
September	• •	• •			_	<b>-</b>	12	13	92	109	16	71	6	6
October	• •	• •	-				7	11	66	86	2	10	1	3
November	• •	••		_	<b>—</b>	_	I	6	75	102	3	1	I —	1
December	• •	••	_	<b>—</b>	-	<b>—</b>	-	2	67	92	_	_	-	
Total		••	199	267	169	197	25	33	458	517	108	209	49	54

#### IMPORTS OF PINEAPPLES

Imports of fresh pineapples, after a steady increase over a number of years up to and including 1932, declined in 1933 and again in 1934, but last year there was some recovery, imports amounting to 58,016 cwt., in comparison with the previous year's total of 54,217 cwt. This was due to heavier shipments of pineapples from the Azores, imports from South Africa, totalling 15,362 cwt., being somewhat lighter than in 1934. The Azores again provided by far the largest proportion of the supplies, imports from this source accounting for nearly 70 per cent. of the total, but imports from South Africa are becoming more important. Imports from Brazil amounted to 1,500 cwt., more than twice as much as in 1934, but there were no imports from Porto Rico and the quantity received from the United States was negligible. A considerable proportion of the imports shown as from the United States in former years probably consisted of Porto Rican fruit. The supplies from "other countries" in 1935 came mainly from Nigeria and Costa Rica. The imports in 1935 and previous years are shown in Table I.

TABLE I.—Imports of Pineapples into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
South Africa Other Empire Countries	cwt. 10,315 547	cwt. 5,413 306	cwt. 4,253 67	cwt. 7,900 164	cwt. 12,766 595	cwt. 16,215 248	cwt. 15,362 253
Azores	41,433 934 — 74 553 1,910	49,461 259 1 1,579 420 146	57,049 629 285 442 3,130 887	54,362 797 2,128 127 1,257 1,160	42,659 598 34 1,847	34,431 715  2,598  10	40,264 1,500 — — 138 499
Total Empire Countries Total Foreign Countries	10,862 44,904	5,719 51,866	4,320 . 62,422	8,114 59,831	13,361 45,138	16,463 37,754	15,615 42,401
Total	55,766	57,585	66,742	67,945	58,499	54,217	58,016

The monthly imports of fresh pineapples from the different countries of consignment in 1935, with comparative figures for 1934, are shown in Table II. It will be seen that, with the exception of a big reduction in April, imports during most months in 1935 were on a larger scale than in the previous year.

TABLE II.—Monthly Imports of Pineapples into the United Kingdom in 1934 and 1935

	Month	<b>1.</b>		South Africa.	Azores.	Porto Rico.	Brazil.	Other Countries.	Total.
	1934.			cwt.	cwt.	twt.	cwt.	cwt.	cwt.
January				<del>-</del>	2,312		16	CWL.	2,329
February		• •		332	2,160	220		5	2,323 2,717
March				3,760	2,006	232	20	30	6,048
April		• •		8,062	2,093	2,109	16	18	12,298
May				2,507	1.773	37		42	4,359
June		• •		341	1,617		_	52	2,010
July		٠.		812	1,080			38	1.930
August				345	1,872	_		37	2,254
September				7	2,533		21	29	2,590
October	• •			48	4,400	_	241		4,689
November	• •		/		3,881			<b>I</b> — <b>I</b>	3,881
December		• •		1	8,704		401	6	9,112
To	tal	٠.		16,215	34,431	2,598	715	258	54,217
	1935.								
January				30	2,387		972	10	3,399
February				1,996	1,980		40	31	4,047
March				5,270	2,041	_	87	84	7,482
April			٠. ا	4,338	3,336	_		34	7,708
May				3,077	2,324			115	5,516
June				126	1,409			224	1,759
July		٠.		13	1,953		1	159	2,126
August		٠.	}	122	2,203	;		92	2,417
September		٠.		238	3,534			21	3,793
October		٠.		150	3,554		160	34	3,898
November		٠.		2	5,340	<u> </u>	90	22	5,454
December	• •	••			10,203	<del></del>	150	64	10,417
To	tal	• •	}	15,362	40,264	_	1,500	890	58,016

# IMPORTS OF PLUMS

The production of plums in the United Kingdom in 1935 was very much lighter than in either of the two previous years and, in consequence, imports, which had fallen to an exceptionally low level, showed a marked increase, amounting to nearly 422,000 cwt., as compared with an average of only 260,000 cwt. in 1933 and 1934. The increase was accounted for mainly by heavier supplies from foreign countries which were nearly twice as heavy as in 1934, but imports from the Empire increased still further and established a new record with a total of 92,117 cwt., which represents about 22 per cent. of the aggregate imports from all sources. The imports in 1935 and in previous years are shown in Table I.

TABLE I.—Imports of Plums into the United Kingdom

		,			U U		<del>-</del>
Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Australia	cwt. 791 6,601 1,419 16,764	cwt. 180 6,227 2,670 27,318 20	cwt. 3,613 12,939 375 29,144 7	cwt. 140 20,237 65 32,016 133	cwt. 2,125 7,495 35 52,285 18	cwt. 2,637 240 1 75,879 2	cwt. 3,366 22,267 — 66,337 147
Belgium France (including Algeria) Germany Hungary Italy Netherlands Spain Yugoslavia United States Other Foreign Countries	74,139 208,483 64,690 50,464 12,565 45,795 	25,824 162,217 5,357  65,589 2,404 54,128  37,006 184	19,796 95,356 110,925 23,762 77,708 37,261 36,130 489 63,782 1,978	9,331 21,248 76,532 8,882 63,146 13,540 68,363 13,983 13,477 2,776	8,208 12,039 4,653 12,394 62,251 3,928 87,343 186 10,836 1,196	9,992 3,238 530 233 64,805 1,432 66,802  28,756 277	43,512 7,373 7,542 14,084 78,779 12,321 105,792 4,349 50,516 5,546
Total Empire Countries Total Foreign Countries	25,575 479,681	36,415 352,716	46,078 467,187	52,591 291,278	61,958 203,034	78,759 176,065	92,117 329,814
Total	505,256	389,131	513,265	343,869	264,992	254,824	421,931

Imports of plums from South Africa, which has now become one of the principal sources of supply, declined somewhat in 1935, the total of 66,337 cwt. being nearly 13 per cent. less than the record quantity of 75,879 cwt. received in 1934. Imports from South Africa, however, have shown a remarkable development in recent years, imports in 1934 being five times heavier than in 1928. Imports from Canada, amounting to 22,267 cwt., were the heaviest ever recorded, the previous highest total being 20,237 cwt. in 1932. Imports from Australia also increased and were heavier than in any year since 1931. There were no imports from the Irish Free State and the only other Empire source was Kenya.

Imports from all foreign countries were much heavier than in 1934 and, with the exception of those from France, heavier than in 1933. Imports from Spain and Italy reached new high levels with totals of 105,792 cwt. and 78,779 cwt. respectively, but the aggregate supplies from these two countries accounted for only 44 per cent. of all imports, as compared with 52 per cent. in the previous year. The supplies from Spain consist mainly of greengages. There was a big recovery in imports from Belgium, which were more than four times as heavy as in the three previous years, and supplies from the United States also were well above the average. Imports from France, which up to 1930 was the chief source of supply; were heavier than in 1934, but they are now only of minor importance. The supplies from "Other Foreign Countries" in 1935 came principally from Bulgaria (3,094 cwt.) and Argentina (1,153 cwt.).

In Table II are shown the total monthly imports during the past seven years. The main season is usually concentrated around the months of July and August, but the relative importance of the different months varies with the earliness or lateness of the season and with the extent of the supplies contributed by the different countries. In 1933 and 1934 the heaviest imports were recorded in July; in 1935, August was the peak month.

TABLE II.—Monthly Imports of Plums into the United Kingdom

Month.		1929.	1930.	1931.	1932.	1933.	1934.	1935.
		cwt.						
January		4,098	14,661	8,968	12,183	22,414	33,917	22,642
February		7,378	6,835	6,363	9,470	17,034	23,416	26,322
March		5,212	5,513	12,013	10,297	11,648	18,552	16,054
April		1,272	435	4.819	l 30	1,853	1,442	1,930
May		648	50	686	800	867	7,277	1,530
Tune		28,860	21,077	38.303	8.889	29,750	38,897	22,412
July		149,703	162,916	118.249	55 133	101,467	99,694	97,038
August		180,670	141,502	153,494	137,351	49 824	29,604	129,405
September		67,137	13,278	131 897	55.651	17,676	536	74,363
October		53,462	21,588	34 160	52,798	9.203	191	25,208
November		4,037	1,193	3,680	503	1,041		918
December	••	2,779	83	633	764	2,215	1,298	4,109
Total		505,256	389,131	513,265	343,869	264,992	254,824	421,931

Table III shows monthly imports in 1934 and 1935 from the different countries of consignment. During December and the early months of the year South Africa has almost a clear field, Australia and Argentina being the only other sources of supply during that period. The earliest arrivals from the Continent consist of Italian and French plums and Spanish greengages. The supplies from these countries reach their peak in July or August, while those from Belgium, the Netherlands and Hungary are heaviest in August or September. Shipments of plums from the United States and Canada begin to arrive in June and continue until October or November.

TABLE II.—Monthly Imports of Pineapples into the United Kingdom in 1934 and 1935

	Month	l.		South Africa.	Azores.	Porto Rico.	Brazil.	Other Countries.	Total.
	1934.			cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January			٠.	_	2,312	_	16	1	2,329
February				332	2,160	220		5	2,717
March				3,760	2,006	232	20	30	6,048
April				8,062	2,093	2,109	16	18	12,298
May			/	2,507	1.773	37		42	4,359
June		• •		341	1,617		_	52	2,010
July		٠.		812	1,080	_		38	1,930
August		• •	[	345	1,872		_	37	2,254
September	• •	٠.	[	7	2,533		21	29	2,590
October	• •	٠.	]	48	4,400		241		4,689
November		• •		<del></del>	3,881				3,881
December		• •	]	1	8,704	<del></del> :	401	6	9,112
To	tal			16,215	34,431	2,598	715	258	54,217
	1935.								
January		٠.		30	2,387		972	10	3,399
February		• •		1,996	1,980	!	40	31	4,047
March				5,270	2,041		87	84	7,482
April				4,338	3,336			34	7,708
May		• •		3,077	2,324			115	5,516
June				126	1,409			224	1,759
July				13	1,953		1	159	2,126
August				122	2,203	;		92	2,417
September				238	3,534			21	3,793
October	• •	••		150	3,554		160	34	3,898
November				2	5,340		90	22	5,454
December	• •	••		<b>—</b>	10,203		150	64	10,417
То	tal			15,362	40,264		1,500	890	58,016

# IMPORTS OF PLUMS

The production of plums in the United Kingdom in 1935 was very much lighter than in either of the two previous years and, in consequence, imports, which had fallen to an exceptionally low level, showed a marked increase, amounting to nearly 422,000 cwt., as compared with an average of only 260,000 cwt. in 1933 and 1934. The increase was accounted for mainly by heavier supplies from foreign countries which were nearly twice as heavy as in 1934, but imports from the Empire increased still further and established a new record with a total of 92,117 cwt., which represents about 22 per cent. of the aggregate imports from all sources. The imports in 1935 and in previous years are shown in Table I.

TABLE I.—Imports of Plums into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933,	1934.	1935.
, , ,	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Australia	791	180	3,613	140	2,125	2,637	3,366
Canada	6,601	6,227	12,939	20,237	7,495	240	22,267
Irish Free State	1,419	2,670	375	65	35	1	
South Africa	16,764	27,318	29,144	32,016	52,285	75,879	66,337
Other Empire Countries	<u> </u>	20	7	133	18	2	147
Belgium	74,139	25,824	19,796	9,331	8,208	9,992	43,512
France (including Algeria)	208,483	162,217	95,356	21,248	12,039	3,238	7,373
Germany	64,690	5,357	110,925	76,532	4,653	530	7,542
Hungary	01,000		23,762	8,882	12,394	233	14,084
Ttalsr	50,464	65,589	77,708	63,146	62,251	64,805	78,779
Netherlands	12,565	2,404	37,261	13,540	3,928	1.432	12,321
Spain	45,795	54,128	36,130	68,363	87,343	66,802	105,792
Vivroclassia	40,100	01,120 	489	13,983	186		4,349
United States	21,458	37,006	63,782	13,477	10,836	28,756	50,516
Other Foreign Countries	2,087	184	1,978	2,776	1,196	277	5,546
Total Vennino Countries	06 675	20 415	46,078	52,591	61,958	78,759	92,117
Total Empire Countries	25,575	36,415				176,065	329,814
Total Foreign Countries	479,681	352,716	467,187	291,278	203,034	170,000	040,014
Total	505,256	389,131	513,265	343,869	264,992	254,824	421,931

Imports of plums from South Africa, which has now become one of the principal sources of supply, declined somewhat in 1935, the total of 66,337 cwt. being nearly 13 per cent. less than the record quantity of 75,879 cwt. received in 1934. Imports from South Africa, however, have shown a remarkable development in recent years, imports in 1934 being five times heavier than in 1928. Imports from Canada, amounting to 22,267 cwt., were the heaviest ever recorded, the previous highest total being 20,237 cwt. in 1932. Imports from Australia also increased and were heavier than in any year since 1931. There were no imports from the Irish Free State and the only other Empire source was Kenya.

Imports from all foreign countries were much heavier than in 1934 and, with the exception of those from France, heavier than in 1933. Imports from Spain and Italy reached new high levels with totals of 105,792 cwt. and 78,779 cwt. respectively, but the aggregate supplies from these two countries accounted for only 44 per cent. of all imports, as compared with 52 per cent. in the previous year. The supplies from Spain consist mainly of greengages. There was a big recovery in imports from Belgium, which were more than four times as heavy as in the three previous years, and supplies from the United States also were well above the average. Imports from France, which up to 1930 was the chief source of supply; were heavier than in 1934, but they are now only of minor importance. The supplies from "Other Foreign Countries" in 1935 came principally from Bulgaria (3,094 cwt.) and Argentina (1,153 cwt.).

In Table II are shown the total monthly imports during the past seven years. The main season is usually concentrated around the months of July and August, but the relative importance of the different months varies with the earliness or lateness of the season and with the extent of the supplies contributed by the different countries. In 1933 and 1934 the heaviest imports were recorded in July; in 1935, August was the peak month.

Month.		1929.	1930.	1931.	1932.	1933.	1934.	1935.
		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt,
anuary		4,098	14,661	8,968	12,183	22,414	33,917	22,642
February		7,378	6,835	6,363	9,470	17,034	23,416	26,322
March		5,212	<b>5</b> ,513	12,013	10,297	11,648	18,552	16,054
April		1,272	435	4,819	30	1,853	1,442	1,930
May		648	50	686	800	867	7,277	1,530
June		28,860	21,077	38,303	8,889	29,750	38,897	22,412
luly		149,703	162,916	118.249	55,133	101,467	99,694	97,038
August		180.670	141,502	153.494	137,351	49,824	29,604	129,405
September		67,137	13.278	131.897	55,651	17,676	536	74,363
October		53,462	21,588	34.160	52,798	9.203	191	25,208
November		4,037	1,193	3,680	503	1,041		918
December	••	2,779	83	633	764	2,215	1,298	4,109
Total		505,256	389,131	513,265	343,869	264,992	254,824	421,931

Table III shows monthly imports in 1934 and 1935 from the different countries of consignment. During December and the early months of the year South Africa has almost a clear field, Australia and Argentina being the only other sources of supply during that period. The earliest arrivals from the Continent consist of Italian and French plums and Spanish greengages. The supplies from these countries reach their peak in July or August, while those from Belgium, the Netherlands and Hungary are heaviest in August or September. Shipments of plums from the United States and Canada begin to arrive in June and continue until October or November.

TABLE III.—Monthly Imports of Plums in 1934 and 1935 showing Countries whence consigned

(Thousand cwt.)

Spain Belgium South United Other Canada. and and Africa States. Countries. Italy. Netherlands. Month. 1934. 1935. 1934. 1935. 1934. 1935. 1934. 1935. 1934. 1935. 1934. 1935. January February 23 26 March 18 13 3 April 1 1 1 7 May 2 (a) June 22 17 17 5 1 84 75 47 July 8 21 19 August 19 3 1 88 8 15 16 September . . 3 34 10 11 October 6 3 6 10 November .. 1 1 4 December .. 132 Total 76 66 22 185 11 29 (a) 56 51 42

(a) Less than 500 cwt.

#### IMPORTS OF STRAWBERRIES

After declining from nearly 90,000 cwt. in 1931 to about 6,000 cwt. in 1934, imports of strawberries showed a substantial recovery in 1935, the total supplies amounting to 18,573 cwt. The increase in imports was due to the partial failure of the home crop which was one of the lightest in post-war years. Imports from France were nearly four times as heavy as in the previous year, accounting for 16,893 cwt., or 91 per cent. of the total imports, but imports from Netherlands were again comparatively small. The small quantity shown as from "other foreign countries" in 1935 came mainly from Italy. There were no imports from Empire countries.

Table I shows imports of strawberries into the United Kingdom during each of the past seven years.

	<b>-</b>	<u></u>					
Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
France	cwt. 55,076 23,956 440	cwt. 34,322 33,004 305	cwt. 55,694 33,793 405	cwt. 18,489 22,285 44	cwt. 11,391 835 150	cwt. 4,541 1,433 173	cwt. 16,893 1,591 89
Total Foreign Countries Total Empire Countries	79,472 745	67,631 49	89,892	40,818 7	12,376	6,147 2	18,573
Total	80,217	67,680	89,892	40,825	12,376	6,149	18,573

TABLE I.—Imports of Strawberries into the United Kingdom.

The earliest strawberries are grown under glass and come from the Netherlands, while the first outdoor strawberries are imported from France. Imports are usually concentrated mainly in June and July, but owing to the earliness of the French season and the small imports from the Netherlands practically the whole of the supplies in 1933 and 1934 were recorded in May and June.

Imports of strawberries month by month in recent years are shown in Table II.

TABLE II.—Monthly Imports of Strawberries into the United Kingdom.

Month.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
March	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
April May	· 758	11 1,572	5 1,462	3 15	12 3,100	26 1,240	11 1,073
June	49,741	50,048	61,518	9,128	9,255	4,858	10,433
July August	28,706 464	15,515 29 •	25,083 1,821	31,670 8	5 4	13 6	7,039 11
September October	532 15	121 343	3	_ 1		4 2	5 1
Total	80,217	67,680	89,892	40,825	12,376	6,149	18,573

#### IMPORTS OF UNCLASSIFIED FRUITS

Imports of the various kinds of raw fruit not separately distinguished in the United Kingdom trade returns amounted in 1935 to about 391,000 cwt., a reduction of nearly 55,000 cwt., or about 12 per cent., as compared with those of 1934. Particulars are shown in Table I, but the figures for 1934 and 1935 are not comparable with those of 1929–33 as in these years bilberries, now classified separately, are included. This accounts for the marked decline in the past two years of imports from Germany and Norway, and also to some extent for the reduction in the supplies from the Irish Free State, the Netherlands and Belgium. Imports of bilberries in 1934 and 1935, as shown on page 31, accounted for 60,287 cwt. and 71,529 cwt. respectively. Including these in the totals for comparative purposes the total imports of unclassified fruits in 1934 and 1935 amounted to about 506,200 cwt. and 462,600 cwt., respectively, in comparison with an average for the five preceding years of about 386,500 cwt.

TABLE I.—Imports of Unclassified Fruits into the United Kingdom.

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Channel Islands	1,705	2,483	2,368	1,000	1,198	829	765
Irish Free State	16,946	5,440	9,487	9,349	4,533	1,320	2,492
South Africa	3,414	1,850	2,416	1,968	3,582	1,589	1,955
Other Empire Countries	4,418	2,795	2,089	4,192	2,978	1,840	3,696
Belgium	5,890	2,319	3,524	1,583	980	37	8
France	19,843	15,571	17,352	9,528	8,484	7,324	6,344
Germany	28,859	30,325	50,241	38,947	44,590	800	33
Netherlands	22,025	25,555	22,764	27,134	40,028	39,367	37,715
Norway	13,808	10,341	5,599	10,751	9,265	117	173
Spain	242,977	272,218	287,565	266,890	241,837	380,394	326,150
United States	2,885	1,856	3,382	4,243	2,792	3,242	4,698
Other Foreign Countries	13,429	9,913	9,360	11,076	12,339	9,068	7,030
Total Empire Countries	26,483	12,568	. 16,360	16,509	12,291	5,578	8,908
Total Foreign Countries	349,716	368,098	399,787	370,152	360,315	440,349	382,151
Total	376,199	380,666	416,147	386,661	372,606	445,927	391,059

No particulars are available as to the quantities of the different kinds of fruit included in the annual totals, but the classes of fruit received from the principal sources of supply are as follows:—

South Africa.—The imports from South Africa consist chiefly of melons and litchies, supplemented by a range of fruits such as mangoes, persimmons, grenadillas, avocado pears and quinces.

Irish Free State.—Blackberries make up the major part of the unclassified imports from the Irish Free State.

Channel Islands.—The supplies from the Channel Islands consist mainly of melons and green figs.

Spain.—Practically the whole of the unclassified fruit imported from Spain consists of melons and pomegranates, melons usually accounting for about two-thirds of the total. Shipments of both of these fruits from Spain to the United Kingdom, which is almost the only market, were somewhat lighter in 1935 than in the previous year.

Netherlands.—Melons normally account for the greater proportion of the miscellaneous imports from the Netherlands, other supplies consisting mainly of cranberries.

France.—The bulk of these imports from France consists of melons, other fruits being green figs, quinces and blackberries.

United States.—A large proportion of the imports from the United States consists of cranberries.

Other Countries.—Imports from other countries consist of a variety of fruits which cannot be completely classified. A fair proportion of the total is made up of melons from Hungary, Italy, Belgium and other countries, cranberries from Norway, Latvia, Estonia, Finland and Poland, elderberries from Portugal and pomegranates from Cyprus. Madeira supplies small quantities of several minor fruits such as grenadillas, custard apples, passion fruit and avocado pears.

Generally speaking, it can be stated that melons and pomegranates usually account for about 90 per cent., or more, of the total imports of unclassified fruits, the remaining 10 per cent. being made up of a large number of minor fruits of which cranberries and green figs are probably the most important.

The different fruits included in the miscellaneous group are reflected in the seasonal imports shown in Table II. Melons from Spain begin to arrive in July and supplies continue until about September, while shipments of pomegranates from Spain start about the end of August and continue until November or December. Cranberries come in from all countries from October to December.

TABLE II.—Monthly Imports of Unclassified Fruits into the United Kingdom in 1934 and 1935

		Irish	Channel	South	Nether-			Other	
Month.	,	Free State.	Islands.	Africa.	lands.	France.	Spain.	Coun- tries.	Total.
1934.		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January				58		11	1	494	564
February	[		) ,	282	<del></del>	11	93	114	500
March				749		7	8	234	998
April		10	3	363	<del></del>	2	1	941	1,320
May		_	84	48.	6	55		833	1,026
June			273	31	2,994	839	88	1,120	5,345
July	• •	_	211	12	11,784	1,581	122,902	1,495	137,985
August			170	34	16,460	1,538	94,542	1,697	114,441
September		1,229	48	2	6,474	1,185	78,483	2,694	90,115
October		65	27	2	1,583	1,209	73,255	3,186	79,327
November		16	11		66	376	9,170	1,694	11,333
December	••		2	-8-	<del> </del>	510	1,851	602	2,973
Total		1,320	829	1,589	39,367	7,324	380,394	15,104	445,927
1935.				ļ <del></del> -		<u> </u>			
January		l —		256	l —	42	13	194	505
February			<u> </u>	532	1	39	64	151	787
March		l	I	715	5	12	34	490	1,256
April		26	3	329	]	2		488	848
May			140	77	51	31	_	588	887
June		3	213	5	998	631	2	365	2,217
July		-	168	6	11,481	1,490	49,307	624	63,076
August		46	124	22	15,622	982	105,927	5,467	128,190
September		1,407	55	3	7,568	1,045	84,320	1,941	96,339
October		922	53		1,294	1,318	63,167	2,129	68,883
November		57	9	3	434	369	15,933	2,191	18,996
December	•	31	-	7	261	383	7,383	1,010	9,075
Total	l	2,492	765	1,955	37,715	6,344	326,150	15,638	391,059

# IMPORTS OF FRUIT PULP

Imports of fruit and fruit pulp, preserved without sugar, in 1935 amounted to about 993,000 cwt. with a declared value of £1,174,000. This quantity shows an increase of about 21 per cent. as compared with 1934, when imports were unusually small, but a decline of 9 per cent. in comparison with the average annual imports of the three preceding years.

Table I shows the quantities and values of the imports of fruit and fruit pulp, preserved without sugar, into the United Kingdom in each of the past ten years.

TABLE I.—Summary of Imports of Fruit and Fruit Pulp, Preserved without Sugar, into the United Kingdom, 1926-35

			j		Quantity.		Value.			
	Year.		Canned or Bottled.	Not Canned or Bottled.	Total.	Canned or Bottled,	Not Canned or Bottled.	Total.		
<del></del>				000	000	000	İ	ĺ		
			•	cwt.	cwt.	cwt.	₹000	₹000	€000	
1926				366-6	500.4	867.0	616∙9	770.1	1.387 · 0	
1927				323 · 7	602.0	925.7	482.5	780.2	1,262 · 7	
1928				313-8	693.3	1,007 · 1	494 · 1	885.2	1,379.3	
1929				431 · 1	606.0	1,037 · 1	642.6	894.1	1,536 · 7	
1930				323 · 8	572.2	896.0	424.9	688.0	1,112.9	
1931			••	357 • 4	706.5	1,063 · 9	415.4	690.5	1,105.9	
1932				383 · 8	639 • 2	1,023.0	480-6	727 · 1	1,207 · 7	
1933		• •		319.7	753.0	1,072.7	383.5	770.5	1,154 · 0	
1934				277 • 4	545 1	822.5	291 · 6	613.0	904 · 6	
1935				(a)	(a)	993 · 4	(a)	(a)	1,173 · 6	

(a) Not separately specified.

Prior to 1935, imports of fruit and fruit pulp, preserved without sugar, were divided into the classifications "Canned or Bottled", sub-divided into two categories "Apricots and Apricot Pulp" and "Other Sorts", and "Not Canned or Bottled", which was sub-divided to show a number of varieties. Owing to an alteration in the system of classification, it is not possible to make a strict comparison between imports of any variety in 1935 and imports of the same variety in any previous year. Broad comparisons may be made, however, by comparing the quantities received from countries exporting fruit and fruit pulp of the same type. The bulk of the soft fruit and fruit pulp, raspberries, strawberries, currants, gooseberries and mixed fruits, is imported from the Netherlands, other sources being Canada, Australia, France and Belgium. The supplies from the United States consist largely of apples, while those from Italy and Spain are mainly citrus peel in brine, apricots and apricot pulp, and sour orange pulp.

Imports from the Netherlands in 1935 accounted for 27 per cent. of the total imports from all sources, the same proportion as in 1934, but the quantity received, about 264,000 cwt., was far below the 1931 figure of 429,000 cwt. and also the 1932 and 1933 figures. Supplies from Italy and Spain were both above the level of recent years and represented 19 per cent. and 17 per cent. of the total imports respectively. Imports from the United States showed a substantial recovery from the low level reached in 1933 and 1934, but were lighter than in most earlier years. Imports from France showed a further decline. The Empire's share of the imported supplies of fruit and fruit pulp is still relatively unimportant, but imports from Empire countries continue to expand. Thus arrivals from Canada in the past three years have averaged over 58,000 cwt. as against 17,000 cwt. in the previous three years, while those from Australia have increased in the same period from less than 10,000 cwt. a year to nearly 34,000 cwt. The imports consigned from British countries in 1935 represented 12 per cent. of the total; in 1930 the proportion was only slightly more than 2 per cent.

Table II shows imports from the different countries of consignment in the years 1929-35.

TABLE II.—Imports of Fruit and Fruit Pulp, Preserved without Sugar, into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Australia British India Canada Malaya	000 cwt. 14·8 3·8 3·3 (a)	000 cwt. 8·2 3·9 3·4 1·8	000 cwt. 1·3 4·6 17·4 0·9	000 cwt. 19·0 4·7 29·2 1·5	000 cwt. 34·0 6·2 43·5 0·8	000 cwt. 35·4 4·1 56·2 2·4	000 cwt. 31·7 2·7 75·7
South Africa Other Empire Countries	(a)	0·8	0·5	2·6	6·1	3·7	1·3
	5·8	3·5	1·7	2·5	3·9	2·4	2·4
Belgium France Greece and Crete Italy Netherlands Russia Spain United States Other Foreign Countries	(b)	13·2	20·4	8·3	4·8	3·6	8·4
	40·8	32·0	30·4	65·4	55·9	35·1	32·3
	(b)	10·0	6·0	6·7	4·9	3·9	9·5
	241·1	225·5	169·3	205·2	264·4	237·8	261·9
	258·3	254·3	429·4	321·5	368·2	225·5	264·5
	53·3	45·3	68·0	10·4	34·0	8·7	0·9
	153·2	146·2	151·9	181·5	138·2	116·8	168·2
	223·0	133·1	154·1	160·8	98·3	81·7	122·6
	39·7	14·8	8·0	3·7	9·5	5·2	9·5
Total Empire Countries	27·7	21 · 6	26·4	59·5	94·5	104·2	115·6
Total Foreign Countries	1,009·4	874 · 4	1,037·5	963·5	978·2	718·3	87 <b>7</b> ·8
Total	1,037 · 1	896.0	1,063-9	1,023 · 0	1,072 · 7	822.5	993-4

<sup>(</sup>a) Included in "Other Empire Countries".

In Table III the quantities shown in the above table for 1935 are sub-divided into the specifications for which particulars are available. The classification "Canned or Bottled" and "Not Canned or Bottled" has been abandoned.

TABLE III.—Imports of Fruit and Fruit Pulp, Preserved without Sugar, in 1935

	4				A -				
Country whence consi	gned.	Apricots.	Black Currants	Straw- berries.	Citrus.	Other Pulp (except Apricot Pulp).	Other Sorts (including Apricot Pulp).	Total 1935.	Total 1934.
Australia	••	cwt. 2	cwt. 6,268 1 	cwt. 43 13,240	cwt. 15 203 54 30	cwt. 10,847 2,941 198  394	cwt. 14,502 2,711 59,485 639 1,748 1,285 973	cwt. 31,677 2,711 75,666 1,041 1,802 1,285 1,398	cwt. 86,427 4,093 56,221 1,566 2,392 8,725 761
Belgium Bulgaria France Greece and Crete Hawaii Italy Netherlands Russia Spain United States Other Foreign Countries		9    29,517 156	1,586 19,896 — 42,834 42 — 19	1,667 4,867 2,526 — 981 184,997 390 97 99 377		402 400 6,196 1,898 604 13,794 9,177 1,982 295	4,709 3,619 1,695 	8,373 5,267 32,278 9,502 1,898 261,860 264,509 917 168,230 122,587 2,419	3,600 35,145 3,898 2,965 237,771 225,529 8,726 116,841 81,711 2,103
Total Empire Count Total Foreign Count		3 29,682	6,269 64,477	13,283 196,001	302 196,301	14,380 34,748	81,343 356,631	115,580 877,840	104,175 718,287
Total Value	••	29,685 £27,231	70,746 £90,558	209,284 £344,054	196,603 £106,068	49,128 £47,226	(a) 437,974 £558,426	993,420 £1,173,563	822,462 £904,645

<sup>(</sup>b) Included in "Other Foreign Countries".

<sup>(</sup>a) Includes the following items:—
Raspberries and Loganberries: 14,635 cwt. (£17,810)—6,942 cwt. from the Netherlands, 6,602 cwt. from

Australia and 888 cwt. from Belgium.

Gooseberries: 8,047 cwt. (£3,500)—7,469 cwt. from the Netherlands and 373 cwt. from Belgium.

Red Currants: 2,341 cwt. (£2,435)—2,182 cwt. from the Netherlands.

Mixed Fruits (containing strawberries, raspberries, loganberries or black currants): 2,060 cwt. (£2,641)—1,907 cwt. from the Netherlands.

Particulars of the monthly imports of fruit and fruit pulp, preserved without sugar, in 1935 are shown in the following table.

TABLE IV.—Monthly Imports of Fruit and Fruit Pulp, Preserved without Sugar, in 1935

Month.	Apricots.	Black Currants.	Straw- berries.	Citrus.	Rasp- berries and Logan- berries.	Other Pulp (except Apricot Pulp).	Other Sorts (including Apricot Pulp).	Total.
January February March April May June July August September October November December	1,418	cwt. 1,226 2,868 2,157 1,266 1,884 10,366 13,516 17,181 4,499 8,838 5,090 1,855	cwt. 2,103 3,656 2,593 2,628 4,685 23,474 90,835 29,588 15,019 16,559 10,993 7,151	cwt. 3,959 19,873 37,283 45,990 39,952 15,377 6,647 961 2,926 4,099 14,000 5,536	cwt. 56 19 80 257 162 942 1,410 508 3,615 2,430 3,870 1,286	cwt. 258 353 893 974 1,266 6,796 3,240 7,993 8,413 9,373 7,341 2,228	cwt. 23,475 17,016 17,002 23,847 15,444 27,058 36,313 46,520 42,043 50,298 64,647 59,676	cwt. 31,990 45,203 61,682 76,595 66,539 86,619 166,495 103,164 77,337 92,156 106,492 79,148
Total	29,685	70,746	209,284	196,603	14,635	49,128	423,339	993,420

#### IMPORTS OF FRESH VEGETABLES INTO THE UNITED KINGDOM

Until 1934 imports of fresh vegetables other than potatoes, tomatoes and onions were not classified separately in the United Kingdom trade returns, the only information available in regard to imports of these miscellaneous vegetables being the total values of the aggregate supplies of all the various kinds received from the different exporting countries. It is not possible, therefore, to compare the volume of the total imports of fresh vegetables in 1935 with that of any year except 1934. The following table shows total imports in these two years together with the imports of potatoes, tomatoes and onions in each of the five preceding years. It will be seen that the imports of tomatoes and onions in 1935 were heavier than in any year since 1930 and that those of potatoes were substantially heavier than in 1934, but somewhat lighter than in 1933 and very much lighter than in 1932 and earlier years. Imports of salads and cauliflowers and broccoli were at about the same level as in the previous year, but there was a decline in the imported supplies of carrots and other vegetables.

TABLE I.—Imports of Fresh Vegetables into the United Kingdom

Description.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Onions (a)	000 cwt. 5,343 5,869 2,751	000 cwt. 5,392 5,781 3,052	000 cwt. 5,086 16,653 2,936	000 cwt. 5,020 15,560 2,432 (c)	000 cwt. 5,103 3,928 2,905	000 cwt. 5,125 3,077 2,783 193 154 192 223	000 cwt. 5,226 3,816 2,980 117 145 199 184
Total	(c)	(c)	(c)	(c)	(c)	11,747	12,667

<sup>(</sup>a) Converted at rate of 2 bushels per cwt.

<sup>(</sup>b) Lettuce, endive and chicory.

<sup>(</sup>c) Not available.

The total declared value of the imports of fresh vegetables into the United Kingdom in 1935 was £9,084,000, an increase of £415,000, or nearly 5 per cent. over that of imports in 1934 and of £624,000 (7 per cent.) compared with 1933. The annual value of imports in the four preceding years, however, averaged more than £12,300,000.

Table II shows the declared value of the fresh vegetables imported in each of the past seven years. The values given are exclusive of any import duties payable.

TABLE II.—Value of Imports of Fresh Vegetables into the United Kingdom

Description.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Onions	£000. 2,268 3,172 4,210 }	£000. 1,591 2,681 4,545	£000. 1,756 6,962 4,564 1,691	£000. 1,837 5,749 4,311	£000. 1,240 2,063 4,286 871	£000. 1,266 2,091 4,392 108 115 418 279	£000. 1,344 2,779 4,076 73 99 431 282
Total	11,226	10.530	14,973	12,957	8,460	8,669	9,084

In Table III are shown the total declared values of the imports of fresh vegetables from Empire and foreign countries during the same period with separate figures for each of the principal countries of consignment. The supplies still come mainly from foreign sources, but the proportion received from Empire countries, of which the Channel Islands are by far the most important, has shown a marked increase in recent years, the value of the Empire supplies in the past three years averaging £3,333,000, or 38 per cent. of the total, in comparison with an average of £2,618,000, less than 26 per cent., in the three preceding years.

The Channel Islands were again the principal source of supply of imported vegetables in 1935, accounting for 36 per cent. of the total value of the imports from all sources, compared with 38 per cent. in 1934 and nearly 40 per cent. in the preceding year. The produce received from the Channel Islands consists chiefly of tomatoes and early potatoes, but also includes substantial quantities of broccoli, green beans, radishes and other unspecified kinds of vegetables. The tomatoes come both from Jersey and from Guernsey, but the potatoes are mainly from Jersey and the unspecified vegetables from Guernsey. The supplies from the Irish Free State, which are comparatively small, consist chiefly of potatoes. The Canary Islands were the second most important source of supply in 1933 and 1934, but last year they were displaced by Spain. Tomatoes and potatoes account for practically the whole of the Canary Islands' supplies. Spain is the chief supplier of onions and, with the Channel Islands, provides the bulk of the imports of new potatoes. Spain is now also next in importance to the Netherlands for imported supplies of salads. The value of imports of salads and other miscellaneous kinds of vegetables from Spain has increased in the last five years from about £5,000 to over £150,000. The Netherlands come next in order of importance, providing by far the largest proportion of the miscellaneous vegetables, chiefly salads, carrots, cabbage, cauliflowers and cucumbers, a large proportion of the tomatoes and onions and, in certain years, considerable quantities of potatoes. Up to and including 1931, France was the principal country of consignment for both potatoes and the miscellaneous kinds of vegetables, the latter consisting mainly of cauliflowers, salads, green peas and asparagus, while tomatoes and onions were also exported to this country in fair quantities, but since that year France's share of the total imports has been relatively small, cauliflowers now being the only important The vegetables imported from Belgium and Germany are mainly of the miscellaneous kinds, Germany also supplying onions. In 1931 and 1932, however, these countries also sent large quantities of potatoes. Several kinds of vegetables are received from Italy, cauliflowers and green peas normally being the most important. The imports from Egypt are confined almost entirely to onions,

while those from Madeira consist largely of green beans. The high value, compared with other years, of the vegetables received from "Other foreign countries" in 1931 and 1932 reflects the heavy imports of potatoes in these years.

TABLE III.—Value of Imports of Fresh Vegetables from Principal Countries of Consignment

Country.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Channel Islands	£000. 2,238	£000. 2,170	£000. 2,381	£ 000. 2,836	£000. 3,342	£000. 3,257	£000. 3,270
Irish Free State	75	32	190	189	29	13	38
Other Empire Countries	ے ا	. 5	10	42	11	17	21
Total Empire Countries .	2,319	2,207	2,581	3,067	3,382	3,287	3,329
Belgium	46	49	608	687	28	40	47
Canary Islands	1,943	2,082	2,090	1,595	1,525	1,864	1,759
Egypt	579	274	387	470	230	220	327
France	2,067	1,941	2,536	397	227	194	182
Germany	57	129	1,133	699	56	53	20
Italy	41	31	112	57	30	33	18
Madeira	41	30	37	28	32	26	39
Netherlands		2,156	3,018	3,041	1,465	1,369	1,498
Spain	1,988	1,598	2,201	2,481	1,455	1,518	1,828
Other Foreign Countries	79	33	270	435	31	65	37
Total Foreign Countries	8,907	8,323	12,392	9,890	5,078	5,382	5,755
Total	11,226	10,530	14,973	12,957	8,460	8,669	9,084

The re-exports of fresh vegetables from the United Kingdom in recent years are shown in Table IV. Re-exports constitute only a very small proportion of the total imports and consist mainly of onions.

TABLE IV.—Re-exports of Fresh Vegetables

Description.		1929.	1930.	1931.	1932.	1933.	1934.	1935.
Onions (a) Potatoes Tomatoes Other Vegetables	• •	000 cwt. 310 60 37 (b)	000 cwt. 207 30 39 (b)	000 cwt. 199 25 44 (b)	000 cwt. 127 36 29 (b)	000 cwt. 134 1 31 (b)	000 cwt. 109 1 29 1	000 cwt. 119 1 33
Total	••	(c)407	(c)276	(c)268	(c) 192	(c) 166	140	154

<sup>(</sup>a) Converted at rate of 2 bushels per cwt.

## IMPORTS OF CARROTS

Imports of carrots, which until 1934 were not separately distinguished in the British trade returns, showed a marked decline in 1935, the supplies amounting to only 117,044 cwt., as against the previous year's total of 192,569 cwt., a drop of 39 per cent. Imports from the Netherlands accounted for practically the whole of the supplies, but they were considerably lighter than in 1934, while imports from Denmark were almost negligible. Supplies from Empire countries amounted to 245 cwt., most of this quantity being from the Channel Islands. There was a marked reduction in the supplies early in the year, total imports in the first five months amounting to only 10,500 cwt., as against 108,800 cwt., in the same period of 1934, but from August onwards imports were comparatively heavy.

<sup>(</sup>c) Excluding "Other Vegetables".

<sup>(</sup>b) Not available.

The imports of carrots into the United Kingdom in 1934 and 1935 month by month are shown in the following table. The comparatively large imports from "Other Countries" in 1934 came principally from the Channel Islands, Germany, Sweden and Italy. In 1935 the main "Other Countries" were the Channel Islands, Spain and Morocco.

Monthly Imports of Carrots into the United Kingdom in 1934 and 1935

Month	<b>1</b> .		Nether- lands.	Belgium.	France (including Algeria).	Denmark.	Other Countries.	Total.
1934.	•		cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January February March			24,495 16,719 12,758 19,356 14,389 47,471 22,936 8,519 2,687 17 97	74  1,116 291   	23 45 101 328 302 292 67 28 32 46 31 30	2,495 1,933 6,608 4,498 1,229 — 24 — — — — —	2,372 34 595 96 330 15 — 4 2 56 4	29,385 18,731 20,062 24,352 16,250 48,894 23,318 8,551 2,721 119 132 54
Total	• •	••	169,458	1,481	1,325	16,787	3,518	192,569
1935.								
January February March April May June July August September October November December			17 17 136 719 7,968 31,814 21,624 12,362 11,720 9,032 8,502 10,414	306 71 —	123 109 231 771 187 82 58 13 19 29 33 18	     7  42 3 25 128	2 13 199 2 4 17 — — — — 11 212	142 139 566 1,492 8,163 32,219 21,760 12,375 11,781 9,064 8,571 10,772
Total	• •		114,325	381	1,673	205	460	117,044

#### IMPORTS OF CAULIFLOWERS

Imports of cauliflowers and broccoli, which also were not classified separately in the United Kingdom trade returns prior to 1934, totalled last year 144,694 cwt., a reduction of rather more than 9,000 cwt. as compared with those of the previous year. Imports from France and Belgium were both much heavier than in 1934, the aggregate supplies from these two countries accounting for nearly 82 per cent. of the total imports as against only 44 per cent. in the previous year, but this increase was offset by a considerable drop in imports from the Channel Islands, Italy and the Netherlands. Imports from Empire countries accounted for only 3,611 cwt., or less than 3 per cent. of the total, in comparison with 36,759 cwt., about 24 per cent., in the previous year. Supplies were heavy in January and February, but in March and April they were well below those of 1934.

The table on the next page shows the monthly imports of cauliflowers and broccoli from the different countries of consignment in 1935 with comparative figures for 1934. Of the total of 571 cwt. imported from "Other Countries" in 1934, supplies from Spain accounted for 560 cwt.

Month.	Channel Islands.	France.	Nether-lands.	Belgium.	Italy.	Other Countries.	Total.
1934.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	97	48			1,690	14	1,849
February	77	56		478	7,375	112	8,098
March	2,026	24,893	161	481	9.166	431	37,158
April	33,581	26,278	88	====	345	2	60,294
May	760	21	985	727		3	2,496
June	]	4	23,061	12,844		] _ ]	35,909
July	_	l — -	2,546	238		_	2,784
August	_	1 1	51	! _		1 - 1	52
September		2	206	]	_	2	210
October	1	9	111		<u> </u>	4	25
November	33	1,039	6	166	2,712		3,956
December	173	330		_	647	3	1,153
Total	36,748	52,681	27,115	14,934	21,935	571	153,984
` 1935.			<u> </u>	<del></del>			
January	160	24,493	<b>!</b>	ļ <u></u>	487	6	25,146
February	678	37,557	l		420	20	38,675
March	1,689	9.886			1,077	6	12,658
April	838	8,725	103	15	336	ĬĬ	10,018
May	4	5	1,824	1,586	66		3,485
June		90	15,935	28,776		_	44,801
July			1,256	2,495		1 — 1	3,751
August			142			_ 1	142
September	3		119		_		122
October	69	16	66	/		1 1	152
November	30	1,161	22			1 <u> </u>	1,213
December	121	3,330	1,035	_	-	45	4,531
Total	3,592	85,263	20,502	32,872	2,386	79	144,694

## IMPORTS OF ONIONS

Imports of onions into the United Kingdom have shown very little variation in recent years, annual imports during the past seven years ranging from about 10 million bushels to 10½ million bushels. Imports from Empire countries are almost negligible and supplies from Spain, the Netherlands and Egypt account for well over 90 per cent. of the total imports. The production of onions in the United Kingdom is very small in comparison with imports, and for very few agricultural products grown in this country is the market so dependent on imported supplies.

Table I shows imports from the different countries of consignment in 1935, with comparative figures for previous years.

TABLE I.—Imports of Onions into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000 bushels,	000 bushels.	000 bushels.	000 bushels.	000 bushels.	000 bushels.	000 bushels
Argentina		(a)		58	2	31	22
Belgium	63	42	35	45	22	46	53
Egypt	2,438	1,657	1,821	2,140	2,204	1,951	2,170
France	400	434	370	144	133	171	167
Germany	67	218	171	210	200	260	61
Hungary	2	5	1	26	99	229	89
Italy	4	9	11	19	56	4	1
Netherlands	2,981	3,247	3,109	2,552	3,711	3,891	3,523
Spain	4,526	5,127	4,609	4,769	3,739	3,569	4,332
Other Foreign Countries	195	32	29	38	28	77	26
Total Foreign Countries	10,676	10,771	10,156	10,001	10,194	10,229	10,444
Total Empire Countries	10	13	15	39	11	20	7
Total	10,686	10,784	10,171	10,040	10,205	10,249	10,451

Imports in 1935 were heavier than in any year since 1930, totalling 10,451,000 bushels, as against 10,249,000 bushels in 1934 and 10,205,000 bushels in the preceding year. Imports from the three principal sources of supply—Spain, the Netherlands and Egypt—represented nearly 96 per cent. of the total imports from all sources. Spain again became the chief country of consignment, supplies from that country accounting for 4,332,000 bushels, in comparison with the previous year's total of 3,569,000 bushels, but the imports from the Netherlands declined from 3,891,000 bushels to 3,523,000 bushels. Imports from Egypt showed a substantial increase, as compared with those of 1934, but there was a reduction in the supplies from other countries. Cyprus and Malta again supplied the bulk of the imports from Empire sources. The United Kingdom trade returns show only small quantities as being imported from Cyprus, but according to the Cyprus statistics annual exports of onions from that country to the United Kingdom in the five years 1931–35 averaged about 80,000 bushels. As these onions are transhipped at Port Said, it would appear that a large proportion of the supplies are classed by importers as Egyptian onions and, in consequence, they are included in the figures of imports from Egypt.

Table II shows the total monthly imports of onions in each of the past seven years. Imports are heaviest from September to January when the Spanish and Dutch supplies reach their height, but there is usually another high peak in March or April when the beginning of the Egyptian season overlaps the final stage of both the Spanish and Dutch seasons.

TABLE II.—Monthly Imports of Onions into the United Kingdom

Month	•	1929.	1930.	1931.	1932.	1933.	1934.	1935.
		000 bushels.						
January		1,034	1,099	982	949	1,071	1,144	1,055
February		650	982	851	673	761	855	844
March		932	834	987	623	1,271	867	818
April		1,210	798	756	641	674	1,001	961
May		772	771	595	838	773	659	486
June		388	509	625	495	358	412	854
July		540	493	619	771	424	361	323
August		846	1,074	778	911	550	922	721
September		998	798	1,093	1,008	1,141	965	1,045
October		1,331	1,288	1,104	1,282	1,084	1,195	1,277
November		1,172	1,054	962	863	1,176	1,093	953
December		813	1,084	819	986	922	775	1,114
Total		10,686	10,784	10,171	10,040	10,205	10,249	10,451

The main Spanish onion season opens in July, reaches its height in October, and continues until May, when summer onions (babosas) come on the market for a short period. The Dutch season is much the same as the Spanish, supplies becoming important in August and remaining at a comparatively high level until March or April. Egyptian new crop onions usually begin to arrive in March and the season ends about July. The monthly imports of onions from the principal countries of consignment in 1934 and 1935 are given in the following table.

TABLE III.—Monthly Imports of Onions in 1934 and 1935 showing Countries whence consigned

(Thousand bushels.)

Month.	Sp	ain.	Nethe	rlands.	Eg	ypt.	Fra	nce.	Gern	nany.		her itries.
***************************************	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.	1934.	1935.
January	281	441	770	543-	3	_	2	4	64	19	24	48
February	200	392	543	391	6	1	1	3	44	12	61	45
March	<i>81</i>	196	508	357	214	248	l —	1	13	<b> </b>	51	16
April	5	29	145	23	824	890	—		4	l —	23	19
May	32	82	12	12	614	392			<b> </b>		1	
June .	148	250	22	23	238	575	_	<b></b> -		—	4	6
July	267	243	22	8	27	63	41	7	_	l —	4	2
August	567	440	227	185	25	<b> </b>	58	75	6	4	39	17
September	507	556	329	435	-		24	28	44	8	61	18
October	560	657	520	571			14	24	44	15	57	10
November	507	533	478	390			27	16	32	3	49	11
December	414	513	315	585		1	4	9	9	—	33	6
Total	3,569	4,332	3,891	3,523	1,951	2,170	171	167	260	61	407	198

#### IMPORTS OF POTATOES

A light crop of about 4½ million tons in the United Kingdom in 1930, followed by a still lighter crop of less than 4 million tons in 1931, led to a very considerable increase in the imports of potatoes in 1931 and 1932. A substantial increase in the 1932 crop to 5½ million tons had the effect of adjusting the supply position and during the later months of that year imports fell to normal dimensions. There was another good home crop in 1933 and during the last four months of the year imports from the Netherlands and other foreign sources were restricted by arrangement with the countries concerned. Total imports, which in 1931 and 1932 had averaged over 16,000,000 cwt., fell in 1933 to under 4,000,000 cwt. In 1934 imports from foreign countries were again regulated by means of voluntary agreements, but in November of that year the Potato Import Regulation Order came into force under which all imports from foreign countries, and also from the Irish Free State, had to be covered by licences issued by the Board of Trade. The home crop was again fairly heavy and imports declined still further to about 3,000,000 cwt., the lowest quantity recorded since 1921. In 1935 the crop was comparatively light, being estimated at under 4\frac{3}{4} million tons, and imports showed a substantial increase to about 3,800,000 cwt.

Imports from Empire countries, the bulk of which comes from the Channel Islands, after declining continuously since 1931, increased from 1,404,000 cwt. to 1,894,000 cwt. and accounted for just under 50 per cent. of the total imported supplies, as against 46 per cent. in 1934, 41 per cent. in 1933 and only 11 per cent. in 1932. To find a higher proportional contribution from the Empire it is necessary to go back as far as 1919 when the Channel Islands furnished the bulk of the exceptionally light imports. Imports from Spain also showed an increase, but supplies from other foreign countries were again comparatively unimportant.

Of the total of 3,816,000 cwt. imported last year, imports of new potatoes accounted for 3,534,000 cwt., or nearly 93 per cent. The imports of potatoes "other than new", totalling 282,000 cwt., included about 151,000 cwt. from the Irish Free State, 91,000 cwt. from the Netherlands and 20,000 cwt. from Belgium. In 1934 imports of new potatoes accounted for 2,837,000 cwt., or 92 per cent. of the total of 3,077,000 cwt., the imports of potatoes "other than new" coming principally from the Netherlands and the Irish Free State which contributed 161,000 cwt. and 72,000 cwt. respectively.

Table I shows the total quantities of potatoes imported during each of the years 1929-35.

TABLE I.—Imports of Potatoes into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Channel Islands	000 cwt. 1,286	000 cwt. 1,033	000 cwt. 911	000 cwt. 1,018	000 cwt, 1,390	000 cwt, 1,302	000 cwt. 1,699
Irish Free State	370 5 —	214 (a) (a)	781 14 2	596 26 51	218 13	74 28 (a)	168 25 2
Belgium	22 171 —	25 151 1	1,882 224 390	2,363 248 537	31 80 (a)	30 163 (a)	26 161 6
Estonia	2,510 4 4	(a) 2,208 268 12	108 2,142 4,602 25	178 78 2,219 88	(a) 2	- (a) 3	(a) (a)
Netherlands Norway Poland (including Dantzig) Spain	430 1 — 1,041	911 — — 939	3,509 101 375 1,546	4,338 249 120 3,185	686 (a) — 1,504	309 — 1,164	289 — 1,417
Sweden Other Foreign Countries	(a) 25	(a) 19	9 32	154 112	(a) 4	4	(a) 10
Total Empire Countries Total Foreign Countries Total	1,661 4,208 5,869	1,247 4,534 5,781	1,708 14,945 16,653	1,691 13,869 15,560	1,621 2,307 3,928	1,404 1,673 3,077	1,894 1,922 3,816

(a) Less than 500 cwt.

Table II shows total imports by months. In 1935 imports were again heaviest in May and June, when the bulk of the Channel Islands and Spanish new potatoes was imported. Aggregate imports in the four months April to July represented over 90 per cent. of the total annual imports.

TABLE II.—Monthly Imports of Potatoes into the United Kingdom

Month.		1929.	1930.	1931.	1932.	1933.	1934.	1935.
		000 cwt.						
January		61	36	449	3,044	85	48	32
February		54	27	585	1,588	65	30	30
March		136	80	543	1,286	126	66	75
April		185	163	1,342	1,969	266	212	238
May		868	974	1,958	2,346	1,378	1,058	1,184
June		2,279	2,428	2,900	2,851	1,455	1,356	1,448
July		1,571	987	1,489	1,744	297	208	610
August		332	204	336	321	58	36	45
September		138	66	761	104	21	3	4
October		87	272	1,833	97	51	36	17
November		93	245	2,823	139	72	14	20
December		65	299	1,634	71	54	10	113
Total		5,869	5,781	16,653	15,560	3,928	3,077	3,816

Table III shows the imports of new potatoes and of potatoes "other than new" from the different countries of consignment in 1934 and 1935 month by month.

TABLE III.—Monthly Imports of Potatoes in 1934 and 1935 showing Countries whence consigned

(Thousand cwt.)

	(Industry											
Month.	•	Channel Islands.	Spain.	Canary Islands.		Free ate.	Nethe	rlands.		her itries.	Tot	al.
1934.		(a)	(a)	(a)	(a)	(b)	(a)	(6)	(a)	(b)	(a)	(b)
January February March April May June July August September October November December		1 1 169 1,107 23 —	1 138 798 175 44 3 —	1 4 37 53 61 6 — — —	1 1 1 —	14 12 9 6 5 3 1 - 1 8 6 7	25 96 25 2	33 13 16 11 10 12 21 7 28 8	1 2 17 25 17 25 17 2	1 1 - 5 - -	1 5 40 194 1,045 1,339 181 30 2	47 25 26 18 15 15 27 7 1 36 14
Total	• •	1,302	1,159 (c)	162 (d)	2	72	148	161	64	7	2,837	240
January February March		1 2 177 1,131 388 —	 10 165 941 252 47 2	1 14 38 63 •40 5 — — —	- - - 6 10 - 1	25 10 20 5 8 8 7 - 1 7 9		5 2 3 4 8 9 2 9 10 39	16 33 	 1 12 3  1 23	2 20 52 230 1,172 1,420 591 45 1	30. 10 23 8 12 28 19 - 3 17 19 113
Total	••	1,699	1,417	161	17	151	198	91	42	40	3,534	282

<sup>(</sup>a) New potatoes.

#### IMPORTS OF SALADS

Imports of salads (lettuce, endive and chicory), which until 1934 were not separately distinguished, amounted in 1935 to 198,569 cwt. This compares with 192,306 cwt. in the previous year. The Netherlands again supplied the bulk of the imports, accounting for 130,601 cwt., or nearly 66 per cent. of the total, but there was a substantial increase in the quantity received from Spain, imports from Spain totalling 58,417 cwt. in comparison with 44,777 cwt. in 1934. Exports of salads from France to this country declined still further, but there were heavier supplies from Belgium. Imports from Empire countries totalled only 191 cwt., this quantity coming from the Channel Islands. Imports in May, which came mainly from the Netherlands, were much lighter than in the same month of 1934, but in most other months they were heavier, the aggregate supplies in January and February, when Spain is the principal source, being more than twice as heavy as in the same period in the previous year.

<sup>(</sup>b) Potatoes, other than new.

<sup>(</sup>c) Includes 5,000 cwt. potatoes "other than new".

<sup>(</sup>d) Includes 1,000 cwt. potatoes "other than new".

The quantities of salads (lettuce, endive and chicory) imported into the United Kingdom month by month in 1934 and 1935 are shown in the following table.

Monthly Imports of Salads into the United Kingdom in 1934 and 1935

Month	l <b>.</b>		Nether- lands.	Spain.	France.	Belgium.	Other Countries.	Total.
1934.			cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	٠.	• •	101	4,511	676	632	40	5,960
February	• •		27	8,244	286	835	118	9,510
March	• •		3,401	16,258	982	876	93	21,610
April			31,501	10,190	222	788	32	42,733
May			81,211	7	256	270	99	81,843
June			9,325		172	<del></del>	6	9,503
July			420		126	<del></del>	69	615
August			493		49	l —		542
September			2,483	_	57	53	_	2,593
October			1,712	2	74	204	1 1	1,993
November			3,094	722	1,750	636	31	6,233
December	• •	.,	1,603	4,843	2,114	59 <del>9</del>	12	9,171
Total			135,371	44,777	6,764	4,893	501	192,306
1935.						I ————	[ <del></del> [	
January			234	18,892	678	1,048	11	20,863
February	• • •		32	16,140	665	901	i7	17,755
March	• • •		8,956	16,133	772	940	9	26,810
April	• •		50,001	154	86	819	12	51,072
May		• • • • • • • • • • • • • • • • • • • •	49,662		102	116	40	49,920
Tune	• • • • • • • • • • • • • • • • • • • •	• • •	9,415		105		5	9,525
July			1,291		140	l <u> </u>	2	1,433
August	• • • • • • • • • • • • • • • • • • • •	- ::	1,706		76	l <u> </u>		1,782
September	• •		1,567		70	26	68	1,731
October	• •		2,057		69	398	2	2,526
November			3,925	712	548	828	25	6,038
December	• •	:	1,755	6,386	261	712		9,114
Total	••	••	130,601	58,417	3,572	5,788	191	198,569

# IMPORTS OF TOMATOES

Imports of tomatoes in 1935, totalling 2,980,000 cwt., were the heaviest since 1930. Imports from Empire countries, however, which come almost entirely from the Channel Islands, were somewhat lighter than in 1934 and consequently the Empire's share of the total imports dropped from 40 per cent. to 36 per cent. Imports from the Canary Islands, amounting to 1,592,000 cwt., were the heaviest ever recorded, and accounted for more than 53 per cent. of the total from all sources. There was also a substantial increase in imports from the Netherlands, which in 1934 had fallen to the lowest level of post-war years, but imports from other foreign countries were again negligible.

Table I shows imports of tomatoes into the United Kingdom during the past seven years.

TABLE I.—Imports of Tomatoes into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Channel Islands Other Empire Countries	000 cwt. 741 (a)	000 cwt. 863 2	000 cwt. 768 (a)	000 cwt. 829 (a)	000 cwt. 1,183	000 cwt. 1,115 (a)	000 cwt. 1,078
Canary Islands Netherlands Spain Other Foreign Countries	1,218 611 114 67	1,394 665 89 39	1,295 731 92 50	1,116 467 11 9	1,467 249 1 4	1,438 229 (a) 1	1,592 308 — 1
Total Empire Countries Total Foreign Countries	741 2,010	865 2,187	768 2,168	829 1,603	1,184 1,721	1,115 1,668	1,079 1,901
Total	2,751	3,052	2,936	2,432	2,905	2,783	2,980

The United Kingdom trade returns do not give separate figures of imports from the different islands of the Channel Islands, but information regarding the exports of tomatoes from Guernsey and Jersey is contained in the annual returns of the two islands. From these it appears that, although exports from Jersey have increased more rapidly in recent years than those from Guernsey, shipments from the latter island are still rather heavier than shipments from Jersey. Exports from Guernsey consist chiefly of hothouse produce, while the Jersey tomatoes are largely grown out of doors.

Table II shows monthly imports during each of the past seven years.

TABLE II.—Monthly Imports of Tomatoes into the United Kingdom		. •		
	TABLE II — Monthly	Imports of To	omatoes into the	United Kingdom

Month.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt	cwt.	cwt.	cwt.
January	164	143	124	113	158	133	190
February .	151	131	136	126	180	129	208
March	160	184	135	115	229	189	294
April	209	230	234	124	287	256	310
May	237	365	300	264	354	420	333
une	256	361	355	306	210	250	227
uly	319	364	353	303	227	225	234
August	311	366	345	305	268	301	216
September	408	348	323	306	409	306	295
October	224	285	265	158	212	195	257
November	179	133	205	150	233	188	203
December	133	142	161	162	138	191	213
Total	2,751	3,052	2,936	2,432	2,905	2,783	2,980

In Table III are shown imports from the principal countries of consignment in each month of 1934 and 1935. The Canary Islands are practically the only source of supply of tomatoes during the winter months. The season opens in October and extends to May or June, overlapping early arrivals from the Channel Islands and the Netherlands. The first Channel Island tomatoes, consisting of hothouse produce from Guernsey, arrive in April and supplies of outdoor grown tomatoes from Jersey, which are comparatively light until August, carry the season on to November. The peak month for imports from the Channel Islands is September. The Netherlands season, which opens rather later than the Channel Islands season, also ends in November, but the heaviest supplies usually arrive in August.

TABLE III.—Monthly Imports of Tomatoes in 1934 and 1935 showing Countries whence consigned

•	F 47.			Channel Islands.		Canary	Islands.	Netherlands.		
ע	Ionth.			1934.	1935.	1934.	1935.	1934.	1935.	
			<u>_</u>	000 cwt.	000 cwt.	000 cwt.	000 cwt.	000 cwt.	000 cwt.	
January	• •	• •	• • •	_	_	133	190	_		
February	• •	• •	• • •	<del></del> !		129	207	<del>-</del> .	<del>-</del>	
March	• •	• •	• •	:		189	294		_	
April	• •	• •	• •	5	6	250	304	<b>—</b>	_	
May	• •	• •		91	115	316	196	13	21	
June		٠.		189	171	36	3	25	53	
July	• •	٠.		185	166	- 1		40	68	
August			I	186	108	- 1		115	108	
September	• •	٠.		293	25 <del>4</del>			13	41	
October		٠.		153	233	24	12	18	12	
November				13	24	170	174	5	5	
December	• •	• •			1	191	212			
To	tal	• •		1,115	1,078	1,438	1,592	229	308	

#### IMPORTS OF MISCELLANEOUS FRESH VEGETABLES

As in the case of salads, cauliflowers and broccoli, and carrots, imports of green peas, green beans, cucumbers, asparagus and other kinds of miscellaneous vegetables were not separately distinguished in the British trade returns prior to 1934, and it is possible, therefore, only to compare the imports of these vegetables in 1935 with those of the previous year.

Imports of miscellaneous fresh vegetables, that is of all vegetables other than those already dealt with in previous sections, totalled in 1935 about 184,000 cwt. This shows a decline of nearly 18 per cent. in comparison with imports in 1934, the total in that year being over 223,000 cwt. The figures available for certain vegetables show that imports of green beans and cucumbers in 1935 were heavier than in 1934, but that those of green peas and asparagus were lighter. The most striking feature was the increase in the supplies of green beans from the Netherlands, from 560 cwt. to 17,316 cwt. There was also an increase in the quantity of green beans received from Madeira, but imports from the Channel Islands declined. Most of the green beans from "other countries" in 1935 came from the Canary Imports of green peas from Italy were heavier than in the previous year, but there were lighter supplies from Spain. Imports from Morocco accounted for most of those from "other countries". Practically the whole of the cucumbers came from the Netherlands, and France supplied most of the asparagus. Imports of asparagus from Argentina, which amounted to 1,156 cwt. in 1934, declined to 167 cwt. The bulk of the supplies of the "other kinds" of vegetables, which account for by far the largest proportion of the "miscellaneous" total, was again imported from the Netherlands, that country providing over 78,000 cwt., or nearly 70 per cent. This quantity consisted largely of cabbages and gherkins. The most important countries included under "Other Countries" were Sweden, which accounted for 3,486 cwt. of the miscellaneous fresh vegetables imported, the Irish Free State (1,554 cwt.), the United States (1,512 cwt.) and Mexico (1,032 cwt.). The total quantity received from Empire countries, of which the Channel Islands are the principal source, amounted to 9,225 cwt., as compared with the previous year's total of 12,148 cwt.

Details of the imports of miscellaneous fresh vegetables, showing each of the principal countries of consignment, in 1934 and 1935 are given in the following table. The heaviest imports in 1935 were recorded in the three months July, August and September, imports in other months, especially at the beginning of the year, being comparatively light.

Imports of Miscellaneous Fresh Vegetables into the United Kingdom in 1934 and 1935

Countries whence consigned.	Green Peas.	Green Beans.	Cucumbers.	Asparagus.	Other kinds.	Total.
1934.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
hannel Islands .	1 415 1	4.366	_	i — I	5,040	9,821
Belgium	.   79		284	_	340	703
France	. 5,161	653		4,367	18,303	28,484
Germany	1 1	_	1 —	_	15,364	15,364
italy	. 3,730	456		53	1,910	6,149
Madeira	. 36	7,254	] —	-	711	8,001
Netherlands	.   1	560	9,354	10	119,015	128,940
Spain	. 4,900	702		18	2,239	7,859
Other Countries .	. 791	437	13	1,515	15,270	18,026
Total .	. 15,113	14,428	9,651	5,963	178,192	223,347
1935.						
Channel Islands .	. 392	3,176	61	<u> </u>	3,791	7,420
Belgium	. 39	15	_		77	131
France	. 5,186	620		4,068	9,079	18,953
Germany		-	_		9,919	9,919
Italy	. 5,447	118		51	1,908	7,524
Madeira	. 6	11,543	<u> </u>	5	881	12,435
Netherlands	. 20	17,316	15,746	1 1	78,231	111,314
Spain	. 2,815	256		7	2,276	5,354
Other Countries .	. 360	618	32	280	9,852	11,142
Total .	. 14,265	33,662	15,839	4,412	116,014	184,192

#### IMPORTS OF CUT FLOWERS

Up to and including the year 1932 imports of cut flowers into the United Kingdom were shown in the trade returns by value only, but since that year imports have also been shown by weight. Nevertheless, while it is possible to compare the total imports by weight during the past three years, no strict comparison can be made between the quantities of the different kinds of cut flowers imported on account of a change in the system of classification, due to an alteration in the rates of duty payable.

Imports in 1935 by weight showed a substantial decline as compared with those of 1934, amounting to 9,454,000 lb. as against the previous year's total of 12,044,000 lb. Imports from Empire countries, which come almost entirely from the Channel Islands, accounted for 63 per cent. of the aggregate supplies from all sources, about the same proportion as in 1934. Imports from South Africa, the only other important Empire source, were at about the same level as in the two previous years. Imports from foreign countries come mainly from France and the Netherlands, but in 1934 and 1935 fairly large quantities were also received from Italy.

The imports of cut flowers in each of the past three years are shown in Table I. In 1935 the "Lilac, Gypsophila" group includes Freesia, Ranunculus, Ixia, Roman Hyacinths and Snowdrops which in the previous year were classed as "Other Sorts."

TILDED IN THE TOTAL OF CHAPTER TOTAL PROPERTY OF THE PROPERTY	TABLE I.—Imports	of	Cut	Flowers	into	the	United	Kingdom
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			1934.	<u>-</u>		1935.		
Country whence consigned.		Total 1933.	Lilac, Gypsophila, Heather, Peonies, Marguerites, Marigolds, Mimosa, Narcissi (Polyanthus types), Star of Bethlehem, Stocks and Violets.	Other Sorts.	Total.	Lilac, Gypsophila, Heather, Peonies, Marguerites, Marigolds, Mimosa, Narcissi (Polyanthus types), Star of Bethlehem, Stocks, Violets, Freesia, Ranunculus, Ixia, Roman Hyacinths and Snowdrops.	Other Sorts.	Total.
		000 1ь.	000 1ь.	000 1ъ.	000 1ъ.	000 lb.	000 1ъ.	000 1ъ.
South Africa	• •	7,769 94	1,294	6,168 91	7,462 91	894 —	4,991 97	5,885 97
Other Empire Countries	••	6	12	2	14	. 2	1	3
France Italy Netherlands Other Foreign Countries	•••	2,743  1,042 26	2,281 474 440 7	170 44 986 75	2,451 518 1,426 82	1,839 466 455 3	90 28 518 70	1,929 494 973 73
Total Empire Countries Total Foreign	••	7,869	1,306	6,261	7,567	896	5,089 706	5,985 3,469
Countries	••	3,811	3,202	1,275	12 044	2,763		<u> </u>
Total	••	11,680	4,508	7,536	12,044	3,659	5,795	9,454

A comparison of imports over a longer period is given by the figures in Table II which shows imports in the seven years 1929-35 by value. It will be seen that in every year except 1933 the value of the imports from foreign countries was greater than that from Empire countries although during the past three years the imports from the Empire by weight have been almost double those of the supplies from other sources. The value of the imports in 1935 declined considerably, amounting to only £519,000, in comparison with £657,000 in 1934 and as much as £1,064,000 in 1931.

TABLE II.—Value of Imports of Cut Flowers into the United Kingdom

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Channel Islands Other Empire Countries	£000.	£000. 149 7	£000. 175 8	£000. 213 7	£000. 329 8	£000. 304 8	£000. 231 9
France	214 328 3	247 358 4	333 540 8	149 235 7	212 93 5	177 119 49	127 109 43
Total Empire Countries Total Foreign Countries	184 545	156 609	183 881	220 391	337 310	312 345	240 279
Total	729	765	1,064	611	647	657	519

The bulk of the imports of cut flowers is recorded in the first five months of the year. Details of the imports from the different sources of supply in 1935 month by month are shown in the following table.

TABLE III.—Monthly Imports of Cut Flowers into the United Kingdom in 1935

Month			Channel Islands.	France.	Netherlands.	Italy.	Other Countries.
Lilac, Gypsophila,	etc.:-		000 1Ь.	000 1Ь.	000 lb.	000 1Ь.	000 lb.
January	• •		44	949	105	129	1
February	• •		130	442	95	133	l —
March			271	161	82	100	_
April			220	22	61	81	
May	• •		120	25	30	22	
June	• •		19	34	4		
July	• •		6				2
August	• •		ĭ	_			
September	•		<del>_</del>	_			1
October	• •		8	4	2		
November	•		32	28	15	1	1
December	••		43	174	61	_	<b>i</b> —
Total	••		894	1,839	455	466	5
Other Sorts:		-		<u> </u>		<del></del>	
January			182	2	256	5	
February			605	8	102	3	\ <del></del>
March			1,350	51	26	6	<u> </u>
April	• •		1,069	21	28	10	3
May			982		14	3	_
June	•		222		21	<del></del>	1
July	• • •		49	1	2		
August			ĩĩ		$\overline{1}$		4
September	• • •		ŝ	1	9		22
October	• •	::1	18	ī	18		22
November	• •		213	2	10	1	47
December	••		287	3	31		69
Total	••		4,991	90	518	28	168

The trade returns of the Channel Islands, France and the Netherlands do not distinguish the different kinds of cut flowers exported. Details of the exports from these countries are given in the following paragraphs, the figures in each case being gross weights.

The exports of cut flowers from the Channel Islands, the bulk of which goes to the United Kingdom, come almost entirely from Guernsey. Total exports from Guernsey during the past seven years are as follows:—1929, 74,860 cwt.; 1930, 66,360 cwt.; 1931, 77,560 cwt.; 1932, 77,920 cwt.; 1933, 99,540 cwt.; 1934, 94,560 cwt.; and 1935, 79,360 cwt.

Table IV shows the distribution of the exports from France during the same period. The United Kingdom continued to be the chief market for French cut flowers in 1935 and took 85 per cent. of the total exports. The exports, at 1,820 tons, showed some recovery from the low level reached in 1934, but they were well below those of 1933 and most previous years.

TABLE IV.—Exports of Cut Flowers from France

Exported to	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	tons.						
United Kingdom	2,213	3,178	4,269	1,503	1,808	1,538	1,550
Belgium	156	217	273	124	131	52	110
Germany	261	376	242	115	87	36	45
Switzerland	241	236	236	156	128	45	49
Other Countries	105	119	140	73	65	58	66
Total	2,976	4,126	5,160	1,971	2,219	1,729	1,820

Table V shows exports from the Netherlands during the past seven years. Exports in 1935 were considerably lighter than in recent previous years, totalling only 1,622 tons as compared with 6,257 tons in 1931. Exports to all the principal countries declined, but as in other recent years except 1933 the United Kingdom was the most important market. The total gross weight of the cut flowers sent to this country during the year was 712 tons, which represented about 44 per cent. of the exports to all destinations.

TABLE V.—Exports of Cut Flowers from the Netherlands

Exported to	1929.	1930.	1931.	1932.	1933.	1934,	1935.
United Kingdom Belgium France Germany Switzerland Other Countries	tons. 2,130 (a) 239 860 51 113	tons. 2,074 46 373 1,106 69 145	tons. 4,198 103 674 1,037 105 243	tons. 1,978 275 141 1,028 164 102	tons. 737 92 84 1,032 176 80	tons. 998 77 65 806 177 81	tons. 712 71 58 504 162 115
Total	3,393	3,767	6,257	3,688	2,201	2,204	1,622

(a) Included in "Other Countries."

#### IMPORTS OF FLOWER BULBS

Imports of flower bulbs in 1935 reached the record total of over 857 million bulbs. This shows an increase of nearly 133 millions, or 18 per cent., over imports in 1934 and of 48 per cent. over the average of the five preceding years. About 95 per cent. of the total supplies came from the Netherlands whose shipments amounted to 818 million bulbs, as compared with the previous highest figure of under 725 million in 1932. The most important of the other sources of supply were again the Channel Islands, Japan and France. Imports from Turkey, however, showed a further substantial increase. The supplies from Empire countries, the bulk of which comes from the Channel Islands, were lighter than in 1934, but they were heavier than in other recent years.

Table I shows the quantities of flower bulbs imported into the United Kingdom in the years 1929-35.

TABLE I.—Imports of Flower Bulbs into the United Kingdom (Thousands of bulbs.)

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Channel Islands	1	7,021	3,590	5,056	7,303	12,566	10,701
Irish Free State Other Empire Countries	0.04	979 569	2,603 398	708 526	559 166	367 223	743 516
Belgium		2,147	4,661	1,162	2,369	3,911	2,660
France	7.53	8,051 648	6,273 1,295	5,444 802	4,822 1,060	5,484 2,129	4,900 1,829
Japan (a)	940 010	6,330 433,049	7,365 550,603	8,399 724,671	10,530 685,879	9,403 685,780	12,409 818.015
Turkey	(b)	1,320 4,240	1,115 2,713	850 2,312	1,669 1,943	2,329 2,331	3,459 1,884
Total Empire Countries .	10.051	8,569	6,591	6,290	8,028	13,156	11,960
Total Foreign Countries .	1001000	455,785	574,025	743,640	708,272	711,367	845,156
Total	375,771	464,354	580,616	749,930	716,300	724,523	857,116

<sup>(</sup>a) Including Formosa.

The declared value of the imports of flower bulbs last year was £1,563,000, an increase of £91,000 as compared with that of the previous year.

Table II shows the volume of imports from the principal countries of consignment during each month of 1935, with comparative figures for 1934. Imports are heaviest in August, September and October, the number of bulbs imported during these three months last year representing 73 per cent. of the total imports during the year.

TABLE II.—Monthly Imports of Flower Bulbs in 1934 and 1935 (Thousands of bulbs.)

,			(11	iousanus (	or burbs.			
Мо	nth.		Nether- lands.	Channel Islands.	Japan,	France.	Other Countries.	Total.
January February March April May June July August September October November December	••		28,324 13,547 15,533 13,314 19,929 2,030 5,508 217,569 252,691 79,283 20,162 17,890	9 1 2  25 1,731 4,671 2,927 2,779 390 31	383 112 — — — — — 226 1,514 2,430 3,502 1,236	   9 2,262 2,602 463 49 21 78	2,868 506 191 196 88 170 959 3,311 936 362 387 1,316	31,584 14,166 15,726 13,510 20,017 2,234 10,460 228,379 258,531 84,903 24,462 20,551
Tota	ı	••	685,780	12,566	9,403	5,484	11,290	724,523
January February March April May June July August September October November	35.		32,561 23,456 44,301 38,830 17,062 3,942 6,830 201,865 307,791 92,670 24,614 24,093	5 3 4  1,333 3,940 3,177 1,674 525 40	966 381 357 2  897 1.447 4,212 2,704 1,443	1  1 2 1 6 1,093 3,499 199 36 62	737 579 246 402 12 440 1,183 3,267 1,735 1,375 337 778	34,270 24,419 44,909 39,236 17,075 4,388 10,439 213,468 314,349 99,967 28,242 26,354
Tota	1	••	818,015	10,701	12,409	4,900	11,091	857,116

<sup>(</sup>b) Not available; included in "Other Foreign Countries."

The Netherlands trade returns show exports of flower bulbs by weight. The United Kingdom takes by far the largest proportion of the exports, but fairly large quantities are sent to Germany, Sweden, France, the United States and Canada. The distribution of the exports during the past seven years, the figures being those of gross weights, is shown in Table III.

TABLE III.—Exports of Flower Bulbs from the Netherlands

Exported to	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	tons.	tons.	tone	tons.	tons.	tons.	tons.
United Kingdom	12,155	17,751	tons. 21,250	25,205	20.532	21,391	23,152
Canada	1,402	1,681	1,668	1.715	1,352	1,140	1.391
Denmark	1,360	2,232	2,352	1,001	1,577	1,138	528
France	774	1,200	1,588	2,257	2,419	2.073	2,609
Germany	6,590	7.246	5,731	6,165	6,070	7,050	3,536
Norway	655	813	702	533	485	588	579
Sweden	2,091	2.710	2,627	2,278	2,513	2,720	3,500
United States	6,383	8.580	6,405	4,772	3,643	4,334	4,505
Other Countries	2,282	2,590	2,886	2,780	3,190	3,713	3,629
Total	33,692	44,803	45,209	46,706	41,781	44,147	43,429

Total exports from the Netherlands in 1935 were slightly lighter than in 1934 on account of a big reduction in the takings of Germany and Denmark. Exports to Sweden and France, however, were comparatively heavy. It will be observed that although the quantity of bulbs imported into this country from the Netherlands in 1935 was substantially greater than in 1932, exports from the Netherlands to the United Kingdom by weight were smaller than in that year.

# THE CANADIAN FRUIT SEASON, 1934-35 Apples

Shipments of Canadian apples to Europe in the 1934-35 season were equivalent to 5,667,000 boxes, a reduction of 4,444,000 boxes, or 44 per cent., in comparison with the record quantity shipped in the previous season, but an increase of 437,000 boxes as compared with shipments in the 1932-33 season. Shipments of barrelled apples, including baskets in terms of barrels, totalled 1,348,000 barrels, in comparison with 2,727,000 barrels in 1933-34, while those of boxed apples declined from 1,929,000 boxes to 1,623,000 boxes.

Table I shows total shipments of Canadian apples direct to Europe during the 1934-35 season and five previous seasons.

TABLE I.—Shipments of Canadian Apples to Europe

Season.		Barrels.	Boxes.	Total as Boxes	
1929-30			1,427,000	563,000	4,844,000
1930-31			1,084,000	1,187,000	4,441,000
1931-32		.,	1,408,000	470,000	4,695,000
1932-33			1,156,000	1,762,000	5,230,000
1933-34			2,727,000	1,929,000	10,111,000
1934-35			1,348,000	1,623,000	5,667,000

Shipments of apples from Nova Scotia were equivalent to 1,293,000 barrels, in comparison with 2,257,000 barrels in 1933-34 and an average of about 1,009,000 barrels in the five preceding seasons, while only 62,000 barrels were shipped from Ontario, as against the record total of 476,000 barrels exported from that province in 1933-34. Shipments to Europe from British Columbia also declined, amounting to 1,601,000 boxes compared with the previous season's total of 1,902,000 boxes. Details of the quantities shipped to Europe from each of the three chief exporting provinces during the past six seasons are given in Table II.

TABLE II.—Shipments of Apples from Canadian Provinces to Europe

Season.		Nova (	Scotia.	Ont	British Columbia	
1929-30 1930-31 1931-32 1932-33 1933-34 1934-35	• •	Thousand barrels. 1,332 989 1,193 884 2,256 1,288	Thousand boxes.  1 4 16 4 16	Thousand barrels, 95 95 215 272 469 60	Thousand boxes, 2 9 5 4 21 6	Thousand boxes. 560 1,174 449 1,754 1,902 1,601

The revised final estimate of the commercial apple crop in Canada in 1934, published in February, 1936, is 12,771,000 boxes. This is 22 per cent. less than the record production of 16,420,000 boxes in 1933, but 7 per cent. more than the crop in 1932. Production in Nova Scotia, at 1,800,000 barrels, declined by 638,000 barrels as compared with the previous year's record crop, while production in Ontario, estimated at 510,000 barrels, was only half that of 1933; on the other hand, the British Columbian crop was heavy, production being estimated at 5,404,000 boxes, or 286,000 boxes more than the previous highest figure of 5,118,000 boxes in 1932.

Direct shipments to Europe in the 1934-35 season accounted for slightly more than 44 per cent. of the Canadian crop, in comparison with nearly 62 per cent. in the record 1933-34 season and an average of about 43 per cent. in the three preceding seasons. Shipments to Europe accounted for 72 per cent. of the production in Nova Scotia, as against 93 per cent. and 84 per cent. in the 1933-34 and 1932-33 seasons respectively. The proportions shipped from Ontario and British Columbia were also smaller than in the two previous seasons, the shipments from Ontario representing only 12 per cent. of the commercial crop in the province and those from British Columbia under 30 per cent.

Table III shows the proportion of the commercial crop shipped direct to Europe from the three exporting provinces and from Canada as a whole during each of the three seasons 1932-33 to 1934-35.

TABLE III.—Proportions of Canadian Commercial Apple Crops shipped to Europe

		1932–33.			1933–34.			1934–35.		
Province.	Unit.	Com- mercial crop.	Ship- ments to Europe.	cent.	Com- mercial crop.	Ship- ments to Europe.	Per cent.	Com- mercial crop.	Ship- ments to Europe.	Per cent.
Nova Scotia Ontario British Columbia	Barrel Barrel Box	000 1,055 918 5,118	000 885 273 1,754	84·0 29·7 34·3	000 2,438 1,069 4,815	000 2,257 476 1,902	92·6 44·5 39·5	000 1,800 510 5,404	000 1,293 62 1,601	71·8 12·2 29·6
Total (a)	Box	11,931	5,230	43.8	16,420	10,111	61.6	12,771	5,667	44-4

(a) Including New Brunswick and Quebec.

Shipments of apples to Europe from Canada were lighter than in 1933-34 throughout the season. Table IV shows the quantities exported from each province month by month. The figures for Nova Scotia and Ontario include boxes in terms of barrels.

TABLE IV.—Monthly Shipments of Canadian Apples to Europe

			1:	933-34 Seaso	n.	1	934-35 Seaso	a.
Мот	nth.		Nova Scotia.	Ontario.	British Columbia.	Nova Scotia.	Ontario.	British Columbia.
			000 barrels.	000 barrels.	000 boxes.	000 barrels.	000 barrels.	000 boxes.
August	• •	• •		1	_		2	14
September	• •	٠.	281	• 69	118	117	9	203
October		٠.	538	155	650	272	6	556
November			489	68	621	186	10	438
December	• •		230	29	192	114	5	172
January			398	60	245	<b>2</b> 61	12	153
February	• •	٠.	212	48	68	213	7	56
March	• •		108	40	8	127	6 5	9
April	••	• •	1	6	_	3	5	
To	tal		2,257	476	1,902	1,293	62	1,601

Of the 1,348,000 barrels and 1,623,000 boxes of Canadian apples shipped to Europe during the 1934-35 season, some 1,214,000 barrels and 1,602,000 boxes, or over 92 per cent., were sent to the United Kingdom. Shipments to the United Kingdom in the 1934-35 season, with those in previous seasons, are shown in the following table.

TABLE V.—Shipments of Canadian Apples to the United Kingdom

Sea	ason.	Barrels.	Boxes.	Total as Boxes.	
1929-30		 1,333,000	539,000	4,538,000	
1930-31		704,000	1,131,000	3,243,000	
1931-32	•••	1,270,000	428,000	4,238,000	
1932-33		 1,137,000	1.758,000	5,169,000	
1933-34	• •	 2,365,000	1,926,000	9,021,000	
1934-35	• •	 1,214,000	1,602,000	5,244,000	

As in previous seasons, the bulk of the supplies of apples received from Canada were discharged at Liverpool, London and Glasgow, arrivals at these three ports accounting for about three-quarters of the total arrivals at all ports in the United Kingdom during the season. Table VI shows the approximate number of barrels and boxes landed at the different ports during the 1934-35 season.

TABLE VI.—Arrivals of Canadian Apples at United Kingdom Ports, 1934-35 Season

Port.		Barrels.	Boxes.	Total as Boxes
Liverpool		433,000	426,000	1,725,000
London		284,000	338,000	1,190,000
Glasgow	!	123,000	565,000	934,000
Newcastle	1	117,000	62,000	413,000
Manchester		104,000	27,000	339,000
Bristol and Cardiff .		80,000	54,000	294,000
Hull	1	63,000	51,000	240,000
Southampton	j	1,000	49,000	52,000
Other Ports	1		11,000	11,000

Shipments direct to the Continent in the season under review accounted for about 134,000 barrels and 21,000 boxes, in comparison with about 362,000 barrels and 3,000 boxes in the 1933-34 season. In 1930-31 approximately 380,000 barrels and 56,000 boxes, or 27 per cent. of the total shipments to Europe, went to

Continental ports. In addition to these direct shipments a certain quantity of Canadian apples is shipped to the Continent via ports in the United States. No details are available regarding these shipments, but in most seasons they are insignificant as compared with the direct exports.

Total exports of apples from Canada to the Continent in 1934-35 and previous seasons, in terms of barrels, including both direct and indirect shipments, are shown in Table VII, which is compiled from figures published by the Dominion Bureau of Statistics.

TABLE VII.—Shipments of Canadian Apples to the Continent of Europe

Destination.		1931–32	1932-33	1933–34	1934–35	
<u> </u>			Barrels.	Barrels.	Barrels.	Barrels.
Belgium			77,714	16,780	162,970	76,867
Denmark			37,824	550	22,151	1,617
France			<b>30</b> ,63 <b>9</b>	3,476	1,408	16,971
Germany			502	843	56,363	26,135
Netherlands			6,911	251	90,893	33,140
Norway			1,827	1,231	482	252
Poland			<u>.</u>	· —		1,960
Sweden			16,638	7,043	10,816	4,691
Switzerland	• •		<del>-</del>	246		<u> </u>
Total			172,055	30,410	345,083	161,633

#### Pears and Plums

There was a decline in the exports of pears from Canada to the United Kingdom in the 1934-35 season, shipments totalling about 3,000 barrels and 44,000 boxes, as compared with 5,000 barrels and 77,000 boxes in the previous season and 5,000 barrels and 52,000 boxes in 1932-33. Shipments from British Columbia accounted for 34,000 boxes, as against 59,000 boxes in the previous season. Shipments of plums from Ontario were negligible, amounting to only 130 boxes, in comparison with 31,000 boxes in 1933-34 and 73,000 boxes in 1932-33.

# THE NORTH AMERICAN APPLE SEASON, 1934-35

Aggregate oversea shipments of apples from Canada and the United States during the 1934-35 season, according to statistics published by the International Apple Association, were equivalent to about 13,645,000 boxes, in comparison with 21,924,000 boxes in the 1933-34 season and the record total of 23,400,000 boxes in 1930-31. These figures relate to the period up to the end of April only, but exports from the beginning of May to the end of the season are comparatively unimportant. Shipments of barrelled apples totalled 2,128,000 barrels, a decline of about 45 per cent. as compared with the quantity shipped in the previous season, while shipments of boxed apples, amounting to 7,261,000 boxes, showed a reduction of about 30 per cent. The aggregate oversea shipments accounted for nearly 16 per cent. of the combined estimated commercial apple crops of Canada and the United States.

Table I shows aggregate oversea shipments of apples from North America during recent seasons together with the latest estimate of commercial production. In this table, and in other tables, baskets are included with barrels at the rate of three baskets to one barrel.

TABLE I.—Oversea Shipments of Apples from Canada and the United States

Season.		Commercial Apple Crop as Boxes.	Barrels.	Boxes,	Total as Boxes	
			Thousands.	Thousands.	Thousands.	Thousands.
1929-30			98,349	2,827	5,742	14,223
1930-31			110,821	3,718	12,246	23,400
1931-32			115,115	4,140	9,142	21,562
1932-33			96,750	2,783	9,986	18,335
1933-34		\	91,381	3,867	10,323	21,924
1934-35	• •		86,304	2,128	7,261	13,645

Shipments to South America, the Far East and other countries outside Europe, included in the above figures, accounted in 1934-35 for some 21,000 barrels and 790,000 boxes, which together are equivalent to about 853,000 boxes. This compares with 48,000 barrels and 650,000 boxes, equivalent to 794,000 boxes, in the 1933-34 season. In the 1929-30 and 1930-31 seasons the total shipments from North America to non-European countries were both equivalent to approximately 1,200,000 boxes.

Shipments of barrelled apples to Europe both from Canada and the United States were much lighter than in the 1933-34 season. This decline reflects the marked reduction in the size of the commercial crops in the eastern areas of both countries. On the other hand, although the crops in British Columbia and in the box area of the United States were considerably heavier than in the previous season, shipments of boxed apples to Europe from Canada and the United States also declined. Including barrels in terms of boxes, aggregate shipments of Canadian apples to Europe during the season amounted to 5,667,000 boxes, a reduction of about 4,400,000 boxes, while shipments of United States apples totalled 7,125,000 boxes, a decline of 3,900,000 boxes.

In Table II are shown shipments of Canadian and United States apples to Europe during the 1934-35 season and five previous seasons.

TABLE II.—Shipments of Apples from Canada and the United States to Europe

Source.	1929–30.	1930–31.	1931–32.	1932–33.	1933–34.	1934-35.
Canada—	000	000	000	000	000	000
Barrels	1,427	1,085	1,408	1,156	2,727	1,348
Boxes	562	1,187	470	1,762	1,929	1,623
Total as boxes .	4,843	4,441	4,694	5,230	10,111	5,667
United States—						
Barrels	1,235	2,491	2,724	1,603	1,092	759
Boxes	4,426	10,300	8,117	7,743	7,744	4,848
Total as boxes	8,131	17,774	16,289	12,552	11,019	7,125
Canada and United States—						
Barrels	2,662	3,576	4,132	2,759	3,819	2,107
Boxes	4,988	11,487	8,587	9,505	9,673	6,471
Total as boxes .	12,974	22,215	20,983	17,782	21,130	12,792

Production in Canada and shipments of Canadian apples to Europe have already been dealt with in the review of the Canadian Fruit Season. In the United States, the commercial crop was about the same as in the 1933-34 season; there was a substantial improvement in the crop in the box area, but this was counter-balanced by a further decline in production in the barrel area. A larger proportion of the crop in the barrel area goes into domestic consumption than in the case of the box area crop and, as might be expected from the decreased production, only 6·1 per cent. of the barrel area crop was shipped to Europe, as against 7·5 per cent. in 1933-34 and 10·2 per cent. in 1932-33. On the other hand, as previously stated, in spite of heavier production in the box area, shipment of boxed apples to Europe declined, accounting for only 13·4 per cent. of the crop, in comparison with 24·7 per cent. in 1933-34. The estimated commercial production in the different areas of Canada and the United States, and the shipments to Europe from these areas, during the 1934-35 season and two previous seasons are shown in the following table.

TABLE III.—Proportions of Commercial Apple Crops shipped to Europe

		1932–33.			1933–34.			1934–35.		
Region. Unit.	Unit.	Com- mercial Crop.	Ship- ments to Europe.	Per cent.	Com- mercial Crop.	Ship- ments to Europe.	Per cent.	Com- mercial Crop.	Ship- ments to Europe.	Per cent.
Canada.  Nova Scotia Ontario  British Columbia	Barrel Barrel Box		000 885 273 1,754	84·0 29·7 34·3	000 2,438 1,069 4,815	000 2,257 476 1,902	92·6 44·5 39·5	000 1,800 510 5,404	000 1,293 62 1,601	71.8 12·2 29·6
Total (a)	Box	11,931	5,230	43.8	16,420	10,111	61.6	12,771	5,667	44.4
United States. Barrel area Box area	Barrel Box	15,645 38,640	1,603 7,743	10·2 20·0	14,557 31,290	1,092 7,744	7·5 24·7	12,455 36,168	759 4,848	6·1 13·4
Total	Box	85,575	12,552	14.7	74,961	11,019	14.7	73,533	7,125	9.7

(a) Including Quebec and New Brunswick.

The decline in shipments from North America to Europe in the season under review applied both to the United Kingdom and the Continent, but the decline was relatively much greater in the case of the latter and the proportion taken by the United Kingdom was 68 per cent., as compared with 59 per cent. in the previous season. This is the highest proportion since 1929–30 when the United Kingdom's share was 78 per cent. This country took 78 per cent. of the barrelled apples shipped to Europe and 58 per cent. of the boxed apples. The bulk of the shipments to the Continent consisted of United States fruit.

In Table IV are shown the quantities of apples shipped from North America to the United Kingdom and to the Continent.

TABLE IV.—Distribution of Apple Shipments from Canada and the United States to Europe as between the United Kingdom and the Continent

		To United	l Kingdom.			То Со	ntinent.	
Season.	Barrels.	Boxes.	Total as Boxes.	Per cent.	Barrels.	Boxes.	Total as Boxes.	Per cent
1929–30 1930–31 1931–32 1932–33 1933–34 1934–35	000 2,335 1,727 3,124 2,134 2,745 1,654	000 3,145 5,221 3,988 4,263 4,150 3,761	000 10,150 10,402 13,359 10,665 12,385 8,723	78 47 64 60 59 68	000 327 1,849 1,008 625 1,074 455	000 1,843 6,266 4,599 5,242 5,523 2,711	000 2,824 11,813 7,624 7,117 8,745 4,076	22 53 36 40 41 32

Of the total shipments of barrelled apples to the United Kingdom from North America during the 1934-35 season about 73 per cent. consisted of Canadian fruit, in comparison with 86 per cent. in 1933-34, while Canadian boxed apples accounted for nearly 43 per cent. of the total shipments of boxed apples to this country, as against over 46 per cent. in the previous season. Of the aggregate volume of barrelled and boxed apples combined, Canada furnished about 60 per cent. compared with 73 per cent. in 1933-34 and an average of 34 per cent. in the five preceding seasons.

Table V shows shipments of Canadian and United States barrelled and boxed apples to the United Kingdom.

TABLE V.—Shipments of Apples from Canada and the United States to the United Kingdom

				Barrels.		Boxes.			
Seasor	Can		Canadian.	United States.	Total.	Canadian.	United States.	Total	
	·		000	000	000	000	000	000	
1929-30			1,333	1,002	2,335	539	2,606	3,145	
1930-31			704	1,023	1,727	1,131	4,090	5,221	
1931-32			1,270	1,854	3,124	428	3,560	3,988	
1932-33			1,137	997	2,134	1,758	2,505	4,263	
1933-34			2,365	380	2,745	1,926	2,224	4,150	
1934-35			1,214	440	1,654	1,602	2,159	3,761	

The following table shows arrivals of Canadian and United States barrelled and boxed apples at United Kingdom ports in four-weekly periods from the end of August to the beginning of May in the 1933-34 and 1934-35 seasons. This period covers the whole of the arrivals from Canada, but does not include the early shipments from the United States.

TABLE VI.—Arrivals of Canadian and United States Apples at United Kingdom
Ports

		1933–34	Season.			193435	Season.	
Period.	Bar	rels.	Box	xes.	Bar	rels.	Во	xes.
	Canada.	United States.	Canada.	United States.	Canada.	United States.	Canada.	United States.
Four weeks ended—	000.	000.	000.	000.	000.	000.	000.	000.
September 25	93	12	12	169	42	47	60	139
October 23	626	94	306	101	166	61	345	106
November 20	505	59	552	86	233	90	338	122
December 18	346	41	428	264	166	29	334	235
January 15	179	18	212	173	143	34	194	131
February 12	263	62	152	254	229	86	206	393
March 12	228	49	222	431	125	39	70	346
April 9	110	46	66	413	93	33	36	442
May 7	7	11		89	8	8		67
Total (August 29- May 7)	2,357	392	1,950	1,980	1,205	427	1,583	1,981

#### THE SOUTH AFRICAN DECIDUOUS FRUIT SEASON, 1934-35

Shipments of deciduous fruit to the United Kingdom from South Africa in the 1934-35 season totalled about 3,270,000 packages, a reduction of over 370,000 packages in comparison with the record quantity shipped to this country in the previous season, but an increase of 230,000 packages compared with shipments in the 1932-33 season. A direct comparison of total exports from season to season, however, cannot be made from shipments in terms of packages on account of the increasing substitution of bushel boxes for trays in the transport of pears. Actually on a tonnage basis shipments of fruit during the season were only slightly lighter than in the record 1933-34 season.

The number of packages of the different kinds of deciduous fruit shipped from South Africa to the United Kingdom in the 1934-35 season, with those of previous seasons for comparison, are shown in the following table.

TABLE I.—Shipments of Deciduous Fruit from South Africa to the United Kingdom

Fruit.		1929–30.	1930–31.	1931–32.	1932–33.	1933–34.	1934–35.
		Packages.	Packages.	Packages.	Packages.	Packages.	Packages.
Apples	• •	8,541	33,852	43,983	76,132	105,061	71,422
Apricots	• •	6,318	7,765	4,124	27,259	36,076	61,707
Avocado Pears	• •	16	29	63	120	438	469
Cherries		370		_	691	<u> </u>	276
Grapes		521,882	652,111	748,311	1,110,989	1,318,664	1,471,889
Grenadillas		331	380	378	2,991	146	336
Litchies		50	413	812	2,492	3,229	8,169
Mangoes		879	715	595	4,907	1,083	1,129
Melons		1,126	5,826	5,353	10,074	4,819	3,234
Nectarines		49,090	41,193	51,332	58,938	91,873	38,445
Peaches		421,831	329,375	491,208	470,074	691,039	325,544
Pears		992,235	302,545	(a)486,289	(b)596,081	(c)621,558	(d)668,039
Persimmons	• •	782	325	680	688	691	1,080
Plums and Prus		437,486	454,552	477,728	677,192	766,943	617,621
Pomegranates		40	100	134	84	95	40
Quinces	• • •	237	329	56	222	560	174
Öther kinds		10	20	50	304	74	28
omer ands	••	10	20	30	301	/7	
Total	••	2,441,224	1,829,530	2,311,096	3,039,238	3,642,349	3,269,602

<sup>(</sup>a) Includes 203,000 bushel boxes. (c) Includes 338,000 bushel boxes.

Shipments of grapes, pears, apricots, persimmons, avocado pears, mangoes, grenadillas and cherries were all heavier than in the 1933-34 season and, with the exception of the three last named, which are of minor importance, the quantities of these fruits shipped were heavier than in any previous season. These increases were offset, however, by a big reduction in shipments of peaches, nectarines, plums and apples.

Grapes.—Shipments of grapes to the United Kingdom reached the record total of nearly 1,472,000 packages, an increase of 153,000 packages in comparison with shipments in the previous season and of 361,000 packages compared with 1932-33. Shipments in January were lighter than in the 1933-34 season, but there was a marked increase in February and from that time onwards shipments were heavy. The two main varieties exported were Waltham Cross and Barlinka, aggregate shipments of which amounted to about 640,000 packages. The next most important varieties, accounting for about 450,000 packages, were Red and White Hanepoot, Almeria and Alphonse Lavalle. Competitive supplies during the season, extending from February to June, were somewhat lighter than in the previous season. Arrivals of grapes from Argentina totalled 60,000 boxes, about the same quantity as in each of the two previous seasons, but there was a reduction in supplies from Australia and also of hothouse grapes from Belgium.

Pears.—In terms of packages shipments of pears to the United Kingdom were smaller than in the 1927-28 and 1929-30 seasons, but the actual volume of fruit exported was the largest shipped so far on account of the increased number of bushel boxes. The total of 668,000 packages included 433,000 bushel boxes, or 95,000 bushel boxes more than were shipped in the 1933-34 season. The quantities shipped in January and February were about the same as in the previous season, but shipments in March were heavier. Bon Chretien pears accounted for about one-third of the total shipments, the next most important varieties, which together accounted for the same proportion, being Beurre Bosc, Winter Nelis and Keiffer. The increased supplies met with more competition than in the previous season, arrivals from Australia, the United States and Argentina during the time the South African fruit was on the market all being substantially heavier than in the previous season.

Plums.—Shipments of plums and prunes, which established a new record with 767,000 packages in the 1933-34 season, declined by nearly 150,000 packages, or over 19 per cent. Shipments in December were much lighter than in the 1933-34 season, but they were heavy in January and February. Kelsey and Santa Rosa plums were the principal varieties shipped, accounting for about 220,000 packages

<sup>(</sup>b) Includes 264,000 bushel boxes. (d) Includes 433,000 bushel boxes.

and 130,000 packages respectively. Shipments of fresh prunes, totalling about 50,000 packages, were slightly heavier than in 1933-34. Competition with plums from other sources was confined to unimportant supplies from Australia and Argentina.

Peaches and nectarines.—Shipments of peaches and nectarines, amounting to 364,000 packages, were less than half those of the previous season and were lighter than in any season since 1927-28. The Peregrine and Elberta varieties accounted for about half of the peaches exported, the nectarines being mainly of the Gold Mine variety.

Other fruits.—There was a further expansion in shipments of apricots, exports to the United Kingdom totalling nearly 62,000 packages, or 71 per cent. more than in the 1933-34 season. Shipments of apples, amounting to 71,000 packages, were lighter than in either of the two previous seasons, but considerably heavier than in earlier years. Exports of litchies, which have increased rapidly in recent seasons, created a new record, totalling over 8,000 packages as against rather more than 3,000 packages in 1933-34. Shipments of persimmons and avocado pears also showed further increases, but supplies of melons were lighter.

Table II shows the quantities of grapes, pears, plums and prunes, and peaches and nectarines, shipped to the United Kingdom each month during the 1933-34 and 1934-35 seasons.

TABLE II.—Monthly Shipments of Fruit from South Africa to the United Kingdom (Thousand packages.)

Wom	Month.		Gra	ipes.	Pe	ars.	Plums and Prunes.			es and arines.
MOE	itn.		1933- 34.	1934– 35.	1933– 34.	1934– 35.	1933- 34.	1934– 35.	1933– 34.	1934– 35.
November			_	_		_	1	(a)	1	2
December			(a)	_	1	(a)	219	(a) 94	231	53
January			(a) 87	31	143	152	290	292	412	228
February			398	484	294	277	248	209	13 <del>9</del>	80
March			489	473	173	187	9	23	(a)	1
April			240	334	11	52	_			_
May			99	148	(a)	(a)	<del></del>			_
June	• •	• •	6	2			<del></del>		_	_
Tot	al		1,319	1,472	622	668	767	618	783	364

(a) Less than 500 packages.

## THE AUSTRALIAN AND NEW ZEALAND DECIDUOUS FRUIT SEASON, 1935 Apples

In 1935 measures were again taken by the Australian Apple and Pear Export Council, in co-operation with the Export Control Board of New Zealand, to regulate the extent of the export of apples to the United Kingdom, but no restrictions, other than those relating to the number and sizes of the varieties, were placed on exports to the Continent. Exports to the United Kingdom were limited to about 4½ million boxes exclusive of shipments in February. In addition, regulations were provided for the colour grading of apples for export and the "plain" grade was eliminated.

Aggregate shipments of apples to Europe from Australia and New Zealand during the season totalled 4,977,000 boxes, in comparison with 6,218,000 boxes in the previous season and 6,756,000 boxes in the record season of 1933. Shipments from Australia, amounting to 4,150,000 boxes, over 83 per cent. of the total, showed a reduction of 709,000 boxes, or nearly 15 per cent., as compared with those of the previous season, while supplies from New Zealand, at 827,000 boxes, declined by 532,000 boxes, or as much as 39 per cent. Total shipments to the United Kingdom during the season amounted to 4,508,000 boxes, a reduction of 335,000 boxes in comparison with those of 1934 and of 1,516,000 boxes as compared with 1933.

Shipments from Australia to the United Kingdom were somewhat heavier than in the previous season, but there was a considerable decrease in supplies from New Zealand. Shipments to the Continent were lighter than in any year since 1927, totalling only 469,000 boxes as against 1,375,000 boxes in the 1934 season. Shipments to the Continent accounted for 381,000 boxes, or 9 per cent. of the total Australian shipments to Europe, in comparison with 1,179,000 boxes (24 per cent.) in the previous season, while exports from New Zealand to the Continent amounted to 88,000 boxes, representing 11 per cent. of the New Zealand shipments to Europe as against 196,000 boxes (14 per cent.) in 1934.

Shipments of apples from Tasmania, totalling 2,413,000 boxes, showed a further decline, but accounted for 58 per cent. of the total Australian shipments in comparison with the previous season's 61 per cent. Supplies from Victoria and South Australia, amounting to 523,000 boxes and 247,000 boxes respectively, were also much lighter than in 1934, but there were increased shipments from Western Australia and New South Wales. Shipments from Western Australia totalled 776,000 boxes, an increase of 218,000 boxes over the previous season's shipments, while those from New South Wales increased from 70,000 boxes to 175,000 boxes. Western Australia provided nearly half of the apples exported from Australia to the Continent.

Table I shows shipments of apples to Europe from Australia and New Zealand in 1935 and the six previous seasons, the figures given including all packages converted to an equivalent number of bushel boxes. Fruit transhipped at British ports is included in the Continental totals.

TABLE I.—Shipment of Australian and New Zealand Apples to Europe

Whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
To United Kingdom— Tasmania	000 boxes. 624 2 170 — 1	000 boxes. 2,176 638 48 284 49	000 boxes. 1,893 250 231 17 36	000 boxes. 3,067 129 488 323 —	000 boxes. 2,856 1,307 303 185 299	000 boxes. 2,460 564 265 300 62 29	000 boxes. 2,342 472 593 192 166 4
Total Australia New Zealand	797 640	3,195 938	2,427 755	4,008 1,292	4,963 1,061	3,680 1,163	3,769 739
Total	1,437	4,133	3,182	5,300	6,024	4,843	4,508
To Continent— Tasmania	244 	488 235 277 123	410 95 213 —	151 	230 138 187 40 7 2	494 160 293 220 8 4	71 51 183 66 9
Total Australia New Zealand	680 110	1,123 167	718 380	444 154	604 128	1,179 196	381 88
Total	790	1,290	1,098	598	732	1,375	469
To United Kingdom and Continent— Tasmania Victoria Western Australia South Australia New South Wales Queensland	868 2 604 2 1	2,664 873 325 407 49	2,303 345 444 17 36	3,218 129 688 416 — 1	3,086 1,445 490 225 306 15	2,954 724 558 520 70 33	2,413 523 776 258 175 5
Total Australia New Zealand	1,477 750	4,318 1,105	3,145 1,135	4,452 1,446	5,567 1,189	4,859 1,359	4,150 827
Total	2,227	5,423	4,280	5,898	6,756	6,218	4,977

Table II shows the ports of arrival in Europe of Australian and New Zealand apples in 1935 and the two previous seasons, the quantities transhipped from one port to another being included under the port of final destination. London took 2,368,000 boxes of the apples from Australia, representing 63 per cent. of the total for the United Kingdom, the same proportion as in 1934, while shipments to Liverpool and Hull, amounting to 717,000 boxes and 443,000 boxes, accounted for 19 per cent. and 12 per cent. respectively. London and Liverpool took the largest share of the supplies from each of the six States and Hull was the third most important port of entry except as regards Western Australia, a larger proportion of whose shipments went to Glasgow. Hamburg and Stockholm again received the heaviest supplies of Australian apples on the Continent, but shipments to Hamburg totalled only 204,000 boxes as against 892,000 boxes in 1934. Of New Zealand's apple shipments to the United Kingdom, 534,000 boxes came to London, or 72 per cent. of the total compared with 64 per cent. in 1934. Liverpool took 80,000 boxes, only half the quantity received in the two previous seasons. There were no shipments of New Zealand apples to Hamburg, shipments being confined to Bremerhaven (Bremen), Antwerp and the Hook of Holland. In 1934 Hamburg took half of the supplies sent to the Continent.

TABLE II.—Ports of Arrival in Europe of Australian and New Zealand Apples

, 		Australia.		נ	New Zealand	i.
Port.	1933.	1934.	1935.	1933.	1934.	1935.
	000 boxes.	000 boxes.	000 boxes.	000 boxes.	000 boxes.	000 boxes.
Inited Kingdom—  London  Liverpool	1,062	2,310 787	2,368 717	620 160	747 160	534 80
Hull Glasgow	. 229	407 142 23	443 178 30	61 110	86 96	47 40
Manchester Southampton Avonmouth		1 10	10 23	97 13	54 20	31 7
Total	4,963	3,680	3,769	1,061	1,163	739
Continent— Hamburg	468	892	204	36	98	
Bremen	1 10	54	207			30
Rotterdam	54.	66	30	<b>!</b> —	<b> </b>	
Hook of Holland .	- 1	63	11	54	94	32
Antwerp	·   <del></del>	8	36		l —	26
Dunkirk	13		1		· -	. –
Stockholm Copenhagen	1	96	100	38	3 1	=
Total	604	1,179	381	128	196	88

The Australian season in 1935 covered the same period as in the previous year, but the New Zealand season was somewhat shorter, the final shipment from New Zealand reaching this country in the middle of July, about a fortnight earlier than in 1934. Arrivals from Australia at the beginning of the season were lighter than in the previous year, but supplies increased considerably in May, arrivals in that month totalling 1,467,000 boxes, or nearly 280,000 boxes more than in May, 1934. In June, which is usually the peak month, there was a marked decline, but arrivals in July, mainly from Tasmania and Western Australia, were comparatively heavy. The supplies from New Zealand were on a lighter scale than in 1934 throughout the season, April and May being the only months in which arrivals were at about the same level as in the previous season.

Monthly arrivals of apples at United Kingdom ports from Australia and New Zealand, and those from the United States and Canada, during the 1934 and 1935 seasons are given in Table III. As shown in this table, although supplies from the United States in July and August were heavy, total arrivals from the United States and Canada during the 1935 season were lighter than in 1934.

TABLE III.—Monthly Arrivals of Apples at United Kingdom Ports

	_		1934 S	eason.			1935 S	eason.	
Month	•	Australia.	New Zealand.	U.S.A. and Canada.	Total.	Australia.	New Zealand.	U.S.A. and Canada.	Total.
		000 boxes.	000 boxes.	000 boxes. (a)	000 boxes.	000 boxes.	000 boxes.	000 boxes. (a)	000 boxes.
March	••	91 804	21 240	1,356 322	1,468 1,366	32 722	8 186	1,205 257	1,245
April May	••	1,189	327	17	1,533	1,467	315	18	1,165 1,800
June July August	••	1,230 305 61	401 164 10	15 84	1,631 484 155	963 582 3	179 51	36 192	1,142 669 195
Total	••	3,680	1,163	1,794	6,637	3,769	739	1,708	6,216

(a) Including barrels and baskets in terms of boxes.

#### Pears

Whereas exports of apples in 1935 were light, shipments of pears from Australia and New Zealand were comparatively heavy, aggregate dispatches to Europe during the season being equivalent to 663,000 bushel boxes, in comparison with 494,000 boxes in the previous season and the record quantity of 750,000 boxes in 1933. As compared with the previous season there was a considerable increase in shipments from Victoria and Tasmania, but supplies from the other States and from New Zealand were somewhat lighter. As in previous seasons, practically the whole of the exports to Europe came to the United Kingdom, shipments to this country accounting for all except about 3,000 boxes from Western Australia which went mainly to Stockholm.

Table IV shows shipments of pears to Europe from Australia and New Zealand in 1935 with comparative figures for previous seasons. All packages are included in terms of bushel boxes.

TABLE IV.—Shipments of Australian and New Zealand Pears to Europe

Whence consigne	d.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
		000	000	000	000	000	000	000
To United Kingdom—		boxes.	boxes.	boxes.	boxes.	boxes.	boxes.	boxes.
		98	91	94	86	142	69	157
		38	139	200	128	363	208	316
Western Australia		32	7	20	45	41	30	26
		3	11	3	8	10	25	26
New South Wales		10	6	4	<b> </b>	38	25	14
Total Australia		181	254	321	267	594	357	539
		47	43	45	76	111	105	121
		228	297	366	343	705	462	660
To Continent—				_ <del></del>				
Tasmania		3	7	12	2	14	7	_
***	· · · · · · · · · · · · · · · · · · ·			12		11		
		6	8		4	4	4	3
South Australia			6					
C . I 1°		9	21	24	6	29	11	3
37 (7 1 . 3	·· ··	7	13	10	17	16	21	
Total		16	34	34	23	45	32	3
To United Kingdom and Continent—								
m		101	98	106	88	156	76	157
w		38	139	212	128	374	208	316
		38	15	20	49	45	34	29
O 11 A 11		3	17	3	8	10	25	26
NT () (1 ST/.1		10	6	4		38	25_	14
Total Australia		190	275	345	273	623	368	542
		54	56	55	93	127	126	121
T-4-1		244	331	400	366	750	494	663

All the pears from New Zealand and the bulk of those from Australia were discharged at London, the only other ports of destination in the United Kingdom being Liverpool and Hull. As in 1934, the heaviest shipments of pears arrived in April and May, the supplies during these two months accounting for about three-quarters of the total quantity.

#### Plums and Grapes

Shipments of plums from Australia to Europe were equivalent to about 9,000 boxes, in comparison with 5,000 boxes in 1934, but there was a further decline in shipments of Australian grapes, the total supplies being equivalent to only 5,000 boxes, as against 11,000 boxes in the previous season and 18,000 boxes in 1933. All the plums and grapes, with the exception of a small consignment to Germany, came to the United Kingdom.

#### THE PALESTINE CITRUS FRUIT SEASON, 1934-35

Exports of citrus fruit from Palestine in the 1934-35 season showed a further big increase and amounted to over 7½ million boxes, or 1½ million boxes more than the previous record total of 5½ million boxes in the 1933-34 season. Shipments of oranges, totalling 6½ million boxes, increased by 1½ million boxes. Exports of grapefruit have expanded remarkably in the last few years. In 1929-30 only 12,000 boxes were shipped. The 1934-35 figure of over ½ million boxes was nearly twice as big as that of the previous season, three times as big as in 1932-33 and seven times bigger than in 1931-32. Shipments of lemons continue to show an increase, but are still of minor importance. As in past seasons, the United Kingdom was the principal market, shipments to this country accounting for 70 per cent. of the oranges exported and 85 per cent. of the grapefruit.

Table I shows shipments of citrus fruit from Palestine in the 1934-35 season with those of the previous five seasons for comparison.

TABLE I.—Shipments of Citrus Fruit from Palestine

			•		<u> </u>		
on.		1929–30.	1930-31.	1931–32.	1932–33.	1933-34.	1934–35.
nd Iris	s <b>h</b>	000 boxes.	000 boxes.	000 boxes.	000 boxes.	000 boxes.	000 boxes.
••	••	1,986 7 5	1,685 35 6	2,490 69 3	3,060 195 8	3,180 317 8	4,586 677 8
••	• •	1,998	1,726	2,562	3,263	3,505	5,271
- 		693 5	736 5 2	1,131 37 5	1,165 67 12	1,917 91 13	1,922 115 23
••	••	698	743	1,173	1,244	2,021	2,060
••	••	2,679 12 5	2,421 40 8	3,621 106 8	4,225 262 20	5,097 408 21	6,508 792 31
••	••	2,696	2,469	3,735	4,507	5,526	7,331
	nd Iris	nd Irish	000 boxes. 1,986 7 5 1,998	000 boxes. boxes.  1,986 1,685 7 35 5 6 1,998 1,726	and Irish     000 boxes.     000 boxes.     000 boxes.     000 boxes.        1,986 7 35 69 69 5 6 3        1,998 1,726 2,562        693 736 1,131 5 5 7 5 37 7 2 5 5        698 743 1,173        2,679 2,421 3,621 106 8 8 8	and Irish         000 boxes.         000 boxe	nd Irish         000 boxes.         000 boxes

A detailed statement showing the quantities of oranges, grapefruit and lemons shipped from Palestine to different ports in the United Kingdom and the Irish Free State and to Continental and other countries in the 1933-34 and 1934-35 seasons is given in Table II. In the season under review Liverpool and London were again the principal ports of consignment in the United Kingdom, aggregate shipments to these two ports accounting for more than half of the total supplies to this country. Glasgow was next in order of importance, but the fourth place, which was held by Manchester in the previous season, was taken by Hull. There was a big increase in shipments to Southampton, this port taking about 270,000 boxes as against about 50,000 boxes in 1933-34, and Bristol, to which there were no shipments in the previous season, took over 90,000 boxes.

Shipments to the Continent, amounting to just under 2 million boxes, were at about the same level as in the 1933-34 season. Exports to most European countries were heavier than in previous seasons, shipments to the Netherlands, Belgium, France, Czechoslovakia, Switzerland and Poland all showing substantial increases, but shipments to Germany totalled only 1 million boxes, as compared with 11 million boxes in 1933-34. The shipments of grapefruit to the Continent went mainly to France, Germany and Belgium. Exports of citrus fruit to countries outside Europe were slightly heavier, but there was a reduction in the supplies sent to Canada.

TABLE II.—Shipments of Citrus Fruit from Palestine

	-	1933-34	Season.			1934-35	Season.	
Destination.	Oranges.	Grape- fruit.	Lemons.	Total.	Oranges.	Grape- fruit.	Lemons.	Total.
United Kingdom		_		_		_	_	
and Irish Free State—	Boxes.	Boxes.	Boxes.	Boxes.	Boxes.	Boxes.	Boxes.	Boxes.
Liverpool	951,09 <b>7</b>	83,840	770	1,035,707	1,291,387	156,680	527	1,448,594
London	681,969	114,273	714	796,956	1,070,855	254,880		1,327,537
Glasgow	584,393	26,888	669	611,950	819,391	48,771	283	868,445
Hull	284,905	14,577	172	299,654	375,098	30,010	417	405,525
Manchester	312,805	15,946	379	329,130	318,732	30,816	84	349,632
Southampton	47,304	2,016	120	49,440	214,920	54,243	95	269,258
Cardiff	85,560	2,940	51	88,551	147,138	11,923		159,061
Newcastle	81,067	3,646	4	84,717	116,423	11,705		128,128
Bristol			-		84,184	6,212	134	90,530
Belfast	21,867	268		22,135	37,112	1,648	,7	38,767
Dublin	54,404	3,239	723	58,366	78,979	6,815	17	85,811
Via Port Said	74,723	49,464	4,669	128,856	32,115	62,802	4,285	99,202
Total	3,180,094	317,097	8,271	3,505,462	4,586,334	676,505	7,651	5,270,490
Continent—						10.100		500 404
Germany	1,238,999	22,102	535	1,261,636	493,249	16,192	53	509,494
Netherlands	137,564	10,095	79	147,738	357,986	9,835	74	367,895
France	44,104	10,026	1,922	56,052	140,715	27,777	2,094	170,586
Roumania	96,349	2,596	8,863	107,808	148,356	2,426	19,245	170,027
Poland	26,761	12,031	100	38,792	153,137	9,949	07	163,086
Belgium	43,100	8,597	138	51,835	111,202	12,703	97	124,002
Sweden	58,651	4,260	61	62,972	105,357 99,062	2,910 6,635	58 94	108,325
Norway	63,534	5,279	10	68,813 92,846	59,062	4,866	57	64,863
Denmark	84,972	7,856	18 17	697	57,710	4,176	183	62,069
Czechoslovakia	615 133	65 1,374	17	1,507	35,331	9,042	6	44,879
Switzerland	18,889	426		19,315	35,300	359		35,659
Finland	3,461	380		3,841	26,849	262	23	27,134
Yugoslavia Russia	12,823		l <u> </u>	12,823	22,448	5	502	22,955
A 4	261	515	I _	776	11,049	650		11,699
	8,526	285	<u> </u>	8,811	6,562	60	19	6.641
Bulgaria Latvia	4,469		79	4,548	853	50		903
T4 - 1	17,773	1,521	31	19,325				-
Other Countries	1,865			1,865	3,025	59	21	3,105
Total	1,862,849	87,408	11,743	1,962,000	1,868,131	107,956	22,526	1,998,613
Other Destinations-								1
Canada	39,303	768	150	40,221	35,845	247	_	36,092
India and Far	00,000	1 200		,	**,***		ì	,
East	5,601	1,235	369	7,205	5,830	3,392	815	10,037
Aden	4,205	27		4,232	4,938	771	136	5,845
Ceylon	17	4	1 —	21	2,523	780	37	3,340
Egypt	3,696	1,501	28	5,225	1,531	1,609		3,140
Arabia	1,013	3		1,016	977	l —	<u> </u>	977
Other Countries	573	142	_	715	1,886	401	25	2,312
Total	54,408	3,680	547	58,635	53,530	7,200	1,013	61,743
Total to all destinations	5,097,351	408,185	20,561	5,526,097	6,507,995	<b>7</b> 91,661	31,190	7,330,846

Shipments of citrus fruit from Palestine at the beginning of the 1934-35 season were comparatively light, the total quantity shipped to the end of December being less than in the 1932-33 season and only slightly more than in 1933-34, but there was a marked increase in January when shipments were about 75 per cent. heavier than in the two previous seasons. The increase was caused by larger shipments to the United Kingdom, the supplies sent to other destinations being somewhat lighter than in 1933-34. This applies also to the increase in exports during March and April. The main shipments were again made from Jaffa, but shipments from Haifa showed a further increase, totalling nearly 3 million boxes, as compared with only half this quantity in the 1932-33 season.\*

Table III shows the shipments of citrus fruit from Palestine month by month during the 1934-35 season and the two previous seasons.

TABLE III.—Monthly	Shipments	of Citrus	Fruit from	Palestine
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	United Kingdom.			Other Destinations.			Total.		
Month.	1932-	1933-	1934–	1932-	1933-	1934-	1932–	1933-	1934–
	33.	34.	35.	33.	34.	35.	33.	34.	35.
To end of November December January February March April	000	000	000	000	000	000	000	000	000
	boxes,	boxes.	boxes.	boxes.	boxes.	boxes.	boxes.	boxes.	boxes.
	385	504	473	130	93	78	515	597	551
	696	497	661	285	257	177	981	754	838
	778	568	1,402	296	465	453	1,074	1,033	1,855
	696	884	965	252	403	600	948	1,287	1,565
	600	900	1,337	240	695	648	840	1,595	1,985
	108	152	433	41	108	104	149	260	537
Total	3,263	3,505	5,271	1,244	2,021	2,060	4,507	5,526	7,331

A comparison between Palestine and Spanish orange exports may be made by reference to the review of the 1934-35 Spanish orange season which appears in the following pages. As will be seen from Table IV, in which, for comparative purposes, Spanish half-cases have been converted to the equivalent number of standard boxes, the proportion of total exports from Palestine to the United Kingdom is much greater than that from Spain. The Spanish commercial crop during the past five seasons has averaged about 27 million standard boxes and in 1929-30 was equivalent to some 35 million boxes. In face of these figures the output in Palestine is still comparatively small, but there is every indication that the substantial increases in the Palestine crop in recent years is only the beginning of a progressive upward movement.

TABLE IV.—Distribution of Palestine and Spanish Orange Exports
(Million boxes)

			Palestine.		Spain.				
Seaso	on.	United Kingdom.	Other Destinations.	Total.	United Kingdom.	Other Destinations.	Total.		
1930-31		1.7	0.7	2.4	8-1	18.0	26 · 1		
	Per cent.	70	30	100	31	69	100		
		2.5	1.0	3⋅5	8.4	20.6	29.0		
	Per cent.	71	29	100	29	71	100		
		3.1	1.1	4.2	8.3	20.6	28.9		
	Per cent.	74	26	100	29	71	100		
1933-34		3.2	1.9	5-1	6.8	19.7	26.5		
	Per cent.	62	38	100	26	74	100		
1024 25		4.6	1.9	6.5	5.2	18-2	23.4		
	Per cent.	70	30	100	22	78	100		

#### THE SPANISH ORANGE SEASON, 1934-35

Shipments of oranges from the Levante district of Spain in the 1934-35 season were somewhat heavier than in the previous season, a large increase in shipments to the Continent more than compensating for a decline in shipments to the United Kingdom. Nevertheless, the total quantity shipped, some 10,100,000 boxes, was well below the average of recent seasons. As in the previous season, the first shipments were made at the end of October, but shipments to the Continent after the middle of April were practically negligible and exports to the United Kingdom finished at the end of June, some weeks earlier than in the 1933-34 season. Shipments to the Continent during the early part of the season were on a very heavy scale, while shipments to the United Kingdom were at about the same level as in the previous season. During January and early February severe and widespread frosts occurred, as a result of which all picking was suspended for nearly a fortnight. Subsequently high winds further reduced the limited quantity of undamaged fruit available and there was a sharp decline in exports after the middle of March.

Shipments to United Kingdom ports generally were lighter than in the previous season. On the other hand, there was an increase of about 50 per cent. in the quantity shipped to Hamburg, and this port, already by far the most important of the Continental ports of consignment and about on a par with London, reached a pre-eminent position as an importer of Spanish oranges. Heavy shipments were made also to Gdynia, Brussels, Dunkirk, Havre, Bordeaux and other French ports, to which only small quantities had been sent previously. Shipments to Rotterdam and Antwerp, however, were considerably lighter than in the 1933-34 season and exports to Sweden were also on a reduced scale.

Table I gives comparative figures of shipments of oranges and mandarines, in terms of half-cases, in the past six seasons, with the principal ports of destination.

TABLE I.—Shipments of Oranges from Burriana, Castellon, Valencia, Gandia, Denia and Cartagena

Destination.	1929–30 Season.	1930-31 Season.	1931-32 Season.	1932-33 Season.	1933–34 Season.	1934-35 Season.
United Kingdom and Irish Free State—	Thousand half-cases.					
London Liverpool Hull Bristol Glasgow Cardiff Newcastle Manchester Other Ports	3,196 2,270 529 397 453 296 350 471 452	2,222 1,570 378 304 352 216 234 242 363	2,422 1,422 367 309 309 224 255 197 630	2,416 1,617 372 369 311 254 236 202 237	1,921 1,387 340 254 234 169 195 120 291	1,575 1,026 296 191 172 148 145 69 175
Total	8,414	5,881	6,135	6,014	4,911	3,797
Continent  Hamburg and Bremen Antwerp  Rotterdam and Amster-	3,886 715	2,588 779	2,594 1,068	2,153 1,077	2,158 907 885	3,065 804 716
dam Other Ports	2,214 1,117	1,573 791	1,659 1,199	1,626 1,009	1,068	1,724
Total	7,932	5,731	6,520	5,865	5,018	6,309
Total to Europe	16,346	11,612	12,655	11,879	9,929	10,106

Exports by overland routes showed a substantial decline, totalling the equivalent of about 4,800,000 half-cases, as compared with 6,280,000 half-cases in the previous season. Exports to France, the principal destination, declined from about 4½ million half-cases to 3½ million half-cases. It is stated that exporters to the northern

markets of France showed a preference for the sea-route. Exports overland to Germany increased from about 760,000 half-cases to 860,000 half-cases, but exports to both Switzerland and Belgium declined by about 40 per cent. to some 350,000 half-cases and 235,000 half-cases, respectively.

Table II shows the exports of oranges over the frontier during the past six seasons.

TABLE II.—Exports of Oranges Overland from the Valencia District

Season. • To		Tons.	Equivalent in half-cases.	
1929-30	••		298,000	5,960,000
1930-31	• •		276,000	5,520,000
1931-32	• •		322,000	6,440,000
1932-33		 	317,000	6,340,000
1933-34		 	314,000	6,280,000
1934-35			240,000	4,800,000

Consignments to home markets totalled about 106,000 tons (the equivalent of some 2,120,000 half-cases), as compared with about 154,000 tons (3,080,000 half-cases in the previous season and 140,000 tons (2,800,000 half-cases) in the 1932-33 season.

The above figures give a total commercial crop in the Levante district of Spain of only 17 million half-cases of about one cwt. each, as compared with 19½ million half-cases in the previous season and an average of about 21 million half-cases over the five seasons 1929-30 to 1933-34. The approximate distribution of the commercial crop in each of the past three seasons is shown in Table III. These figures exclude Seville oranges and fruit produced in minor areas of Spain.

TABLE III.—Distribution of Spanish Commercial Crop

	1932–33	Season.	1933–34	l Season.	1934–35 Season.		
Distribution.	Million	Percentage	Million	Percentage	Million	Percentage	
	half-cases.	of total.	half-cases.	of total.	half-cases.	of total.	
To United Kingdom To Continent by sea By rail across French border Interior distribution	6·0	28·6	4·9	25·5	3·8	22·3	
	5·9	27·9	5·0	26·0	6·3	37·1	
	6·3	30·2	6·3	32·5	4·8	28·2	
	2·8	13·3	3·1	16·0	2·1	12·4	
Total	21.0	100.0	19-3	100.0	17.0	100.0	

#### THE SUMMER ORANGE SEASON, 1935

The quantity of oranges received from those countries which export them to the United Kingdom mainly during the summer showed a further increase in 1935. The total supplies from these sources, of which South Africa, Brazil and the United States are the most important, amounted to 5,267,000 boxes, an increase of 404,000 boxes, or 8 per cent., in comparison with arrivals during the 1934 season and of 719,000 boxes, about 16 per cent., compared with those of the preceding season. In 1935, however, the arrivals of oranges from Spain during the first half of the summer were on a much smaller scale than in recent years and, taking these into account, aggregate imports into the United Kingdom during the seven months May to November were lighter than in either of the two previous seasons.

In Table I are shown the aggregate arrivals of oranges from the principal sources of supply during the summer season of 1935 with comparative figures for previous seasons. The quantities given do not include tangerines and naartjes.

TABLE I.—Arrivals of "Summer" Oranges at United Kingdom Ports

Country of Origin.	1932.	1933.	1934.	1935.
South Africa Southern Rhodesia (a) Brazil Portuguese East Africa	Thousand boxes. (b) 1,673 153 1,487 34 415	Thousand boxes. 76 1,811 112 1,698 19 832	Thousand boxes, 180 1,981 137 1,820 11 734	Thousand boxes. 79 1,942 115 1,621 5 1,505
Total	. 3,762	4,548	4,863	5,267

<sup>(</sup>a) Including shipments through Beira, Durban and Cape Town.

South Africa.—Shipments of South African oranges to the United Kingdom in 1935 totalled 1,942,000 boxes, a slight decrease as compared with the record quantity shipped to this country in the 1934 season. Shipments started in April, about a month earlier than in the previous season, but arrivals up to the end of June were somewhat lighter. Heavy quantities arrived in July and August, but in September and October supplies were comparatively light.

Southern Rhodesia.—Shipments of oranges from Southern Rhodesia to this country, including exports via Beira and South African ports, amounted to 115,000 boxes. This is about the same quantity as in 1933, but less than in 1934 and some other years.

Australia.—Shipments to the United Kingdom from Australia were also less than in 1934, but about the same as in 1933. The total quantity received amounted to 79,000 boxes; in 1934 the arrivals from Australia reached a total of 180,000 boxes. The bulk of the supplies arrived in August.

Portuguese East Africa.—Shipments of Portuguese East African oranges to the United Kingdom, from Lourenço Marques and Beira, showed a further decline, the quantity shipped in 1935 totalling only about 5,000 boxes, as against 11,000 boxes in 1934, 19,000 boxes in 1933 and 34,000 boxes in 1932. There were no exports to this country from Beira in 1935, the whole of the shipments being made via Lourenço Marques.

Brazil.—Shipments of oranges from Brazil to the United Kingdom in 1935 amounted to about 1,636,000 boxes, a decline of 190,000 boxes as compared with those of the previous season and of 60,000 boxes in comparison with the quantity shipped to this country in 1933. Of the total of 1,636,000 boxes, shipments from Sao Paulo (Santos and Sao Sebastiao) accounted for about 780,000 boxes, or 48 per cent., in comparison with 890,000 boxes (49 per cent.) in 1934, while shipments from Rio de Janeiro totalled 840,000 boxes, as against 930,000 boxes. In addition, in 1935 some 16,000 boxes were shipped to the United Kingdom from Rio Grande do Sul. The supplies from Sao Paulo began to arrive at the end of April and continued until the middle of September; those from Rio de Janeiro were received from the end of May until December. Arrivals of Brazilian oranges in July were heavier than in July, 1934, but with this exception they were on a smaller scale than in 1934 throughout the season. As in previous seasons the heaviest quantities arrived in June.

Table II shows the total exports of oranges from Sao Paulo and Rio de Janeiro in recent years together with the quantities shipped to the United Kingdom.

TABLE II.—Shipments of Oranges from Brazil

					From Sa	ao Paulo.	From Rio de Janeiro		
	7	ear.			Total.	To United Kingdom.	Total.	To United Kingdom.	
1932 1933 1934 1935		••	••	•••	Thousand Boxes. 680 1,130 1,010	Thousand boxes. 570 950 890 780	Thousand boxes. 1,250 1,360 1,550 1,600	Thousand boxes, 930 740 930 840	

<sup>(</sup>b) Less than 500 boxes.

United States (California).—Arrivals of oranges from California in 1935 were exceptionally heavy, totalling about 1,505,000 boxes, in comparison with 734,000 boxes in 1934. Shipments during the early part of the season were comparatively light, but from the middle of June onwards they were much heavier than in the previous year. In 1934 the arrivals from California reached their highest point in June, but in 1935, as in 1933, the arrivals from the United States and South Africa both reached their peak at about the end of July.

Spain.—Arrivals of oranges from Spain always overlap the beginning and end of the summer season in the United Kingdom, but last year the Spanish season was not so prolonged as in the two previous years, shipments from the middle of April onwards being comparatively small. Total shipments from the Valencia district and Cartagena to this country from 21st April to the end of the season were equivalent to only 274,000 half-cases, in comparison with 1,052,000 half-cases in 1934 and 1,223,000 half-cases in 1933. The bulk of the shipments in this period were made during the end of May and the beginning of June. From the beginning of the 1935-36 Spanish orange season to 23rd November, shipments to the United Kingdom from Valencia and Cartagena totalled approximately 192,000 half-cases. This was less than half the quantity shipped to this country in the same period of 1934 and only about one-third of that in 1933.

Summary.—In 1935 the arrivals of oranges from those countries which export them to the United Kingdom mainly during the summer were heavier than in previous seasons, but owing to a big reduction in supplies from Spain, especially at the beginning of the summer, total arrivals from all sources were lighter than in the 1934 season. The situation is clearly indicated in Table III which shows imports of oranges during the seven months May to November in each of the past three years.

TABLE III.—Imports of Oranges into the United Kingdom

Country whence consigned.		May.	June.	July.	August.	Septem- ber.	October.	Novem- ber	Total (seven months)
1933.		000 cwt.	000 cwt.	000 cwt.	000 cwt.	000 cwt.	000 cwt.	000 cwt.	000 cwt.
Australia Palestine		<u></u>	(a) —	1	29	7	_5	4 37	46 48
South Africa Southern Rhodesia	}	6	74	262	259	141	280	139	1,161
Brazil Spain United States Other Countries	•••	166 656 121 <b>2</b>	254 417 120 7	218 190 150 8	113 9 81 4	103  48 10	137 (a) 14 1	92 197 2 3	1,083 1,469 536 35
Total		962	872	829	495	309	437	474	4,378
1934. Australia Palestine South Africa Southern Rhodesia Brazil Spain United States	; } ::	14 2 171 579 107	(a) 4 75 236 311 141	276 146 77 112	29 	33  215 206 1 20	29  370 171 1	13 (a) 124 131 177 2	107 18 1,284 1,200 1,155 442
Other Countries	••	2	2	1	1	5	2	3	16
Total	••	875	769	615	449	480	584	450	4,222
1935. Australia Palestine South Africa Southern Rhodesia Brazil Spain	}	27 5 138 106	- 6 55 208 127	6  342 201	31  229 136 (a)	237 147	4  264 123 (a)	3 1 127 110 109	48 34 1,259 1,063 353
United States Other Countries	•••	173	214	229 1	222	155 16	98 3	13	1,104 32
Total	••	453	612	790	620	559	492	367	3,893

Total imports in 1935 from May to November, inclusive, at 3,893,000 cwt., declined by as much as 329,000 cwt., or nearly 8 per cent., in comparison with those of 1934, and 485,000 cwt., about 11 per cent., compared with the 1933 figure. There was a considerable increase in supplies from the United States and shipments from South Africa were about the same as in 1934, but arrivals from Brazil and other sources showed a substantial decline. Arrivals from July to September were heavier than in the previous season, but in May and June and again towards the end of the season they were comparatively light.

#### THE ALMERIA GRAPE SEASON, 1935

Shipments of grapes from the Almeria district of Spain in the 1935 season amounted to 1,629,000 barrels. This compares with a total of 2,356,000 barrels in 1934, when exports were exceptionally heavy, and an average of 1,629,000 barrels in the five preceding seasons. Shipments to the United Kingdom and the Irish Free State, totalling 939,000 barrels, represented 58 per cent. of the total quantity shipped, about the same proportion as in the previous season, but Germany's share of the exports declined from 23 per cent. to 19 per cent. Exports to the Scandinavian countries, especially to Sweden, showed a marked increase and accounted for 17 per cent. of the total, as compared with only 9 per cent. in 1934. On the other hand, shipments to the United States, which recommenced in 1934 after an interval of several years, amounted to only 4,000 barrels, in comparison with the previous season's total of 165,000 barrels, and exports to South American countries declined from 46,000 barrels to 38,000 barrels. In 1929 London displaced Liverpool as the principal port of consignment in the United Kingdom for Almeria grapes and since 1930 London has taken a larger quantity than any other port in Europe, a position previously held by Hamburg.

Table I shows the total quantities of grapes shipped from Almeria in 1935 with comparative figures for previous years. Half-barrels and packages are included in terms of barrels.

TABLE I.—Shipments of Grapes from Almeria

Destination.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000 barrels.	000 barrels.	000 barrels.	000 barrels.	000 barrels.	000 barrels.	000 barrels
Inited Kingdom and Irish Free State—							
London	369	254	370	412	303	504	335
Liverpool	327	223	272	293	198	284	219
Glasgow	145	102	116	144	104	191	118
Hull	71	64	80	88	62	93	73
Southampton	. 51	42	48	52	45	55	45
Cardiff	40	26	50	52	27	45	38
Newcastle	35	32	46	44	30	45	30
Manchester	40	28	42	43	28	45	27
Bristol	35	22	40	42	20	37	27
Boston		_	7	23	13	27	20
Belfast	3	2	6	3	5	4	5
Dublin	2	2	5	4	6	4	2
Total	1,118	797	1,082	1,200	841	1,334	939
Other Destinations—							
Germany	514	327	385	418	295	537	313
Sweden	38	46	48	87	44	86	136
Norway	59	65	62	59	62	73	77
Denmark	55	34	52	3	43	38	46
South America	60	32	31	33	49	46	38
Finland	9	13	8	15	8	21	25
United States	—	<u> </u>	<del> </del>	_	<u> </u>	165	4
Other Countries	23	33	42	39	18	56	51
Total	758	550	628	654	519	1,022	690
Total to all destination	s 1,876	1,347	1,710	1,854	1,360	2,356	1,629

Table II shows the arrivals of grapes from Almeria at United Kingdom ports in four-weekly periods during the past three seasons. It will be seen that shipments to this country in 1935 were on a somewhat smaller scale than in 1934 throughout the season, but that from the middle of October onwards they were heavier than in the 1933 season.

TABLE II.—Arrivals of Almeria Grapes at United Kingdom Ports

Period.		1933.	1934.	1935.
Four weeks ended-		000 barrels.	000 barrels.	000 barrels
August 13	•••	19	15	8
September 10	1	42	85	33
October 8		<b>22</b> 1	253	131
November 5		312	455	375
December 3	[	182	346	285
December 31		48	165	105

#### IMPORTS OF RAW FRUIT INTO THE IRISH FREE STATE

Imports of raw fruit into the Irish Free State in 1935 totalled 31,807 tons, a decline of 1,743 tons, or 5 per cent., in comparison with imports in 1934 and of 3,175 tons (9 per cent.) compared with 1933. The declared value of the imports was about £696,000. Imports of all fruits were smaller than in 1934 with the exception of bananas and grapefruit, the supplies of bananas increasing from 4,329 tons to 5,221 tons and those of grapefruit from 868 tons to 1,203 tons. Imports of oranges, amounting to 14,689 tons, showed a substantial reduction, but again accounted for nearly half of the total fruit imports. The imports of both apples and pears were much smaller than in recent years, imports of apples, which totalled 6,194 tons, being 3,590 tons less than the average annual imports of the five years 1929-33, while those of pears, at 1,145 tons, were nearly 340 tons below the five-year average.

Table I shows the imports of each kind of fruit into the Irish Free State in 1935 with comparative figures for previous years.

TABLE I.—Imports of Raw Fruit into the Irish Free State

Description.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
-	tons.						
Apples	9,461	9,615	10,176	11,082	8,588	6,531	6,194
Bananas	3,528	3,517	3,967	3,842	3,774	4,329	5,221
Grapes	908	760	939	924	1,030	1,218	697
Grapefruit	(a)	(a)	(a)	(a)	(a)	868	1,203
Lemons, Limes, etc.	1,317	1,436	1,399	1,546	1,678	1,559	1,476
Oranges	9,807	11,337	11,594	11,703	17,138	16,345	14,689
Pears	1,596	1,261	1,991	1,443	1,128	1,282	1,145
Plums	556	812	576	482	518	557	411
Strawberries	470	505	419	249	205	224	(a)
Other raw fruit	903	951	890	758	923	637	77í
Total	28,546	30,194	31,951	32,029	34,982	33,550	31,807

(a) Included in "Other raw fruit".

The bulk of the imports of raw fruit into the Irish Free State consists of reexports from Great Britain and Northern Ireland. The remainder is composed chiefly of oranges, lemons, apples, pears and grapes shipped direct from countries on the Continent of Europe. The monthly imports of the principal fruits in 1935 are shown in Table II.

TABLE II.—Monthly Imports of Fruit into the Irish Free State in 1935

Month.		Apples.	Pears.	Grapes.	Oranges.	Grape- fruit.	Lemons, Limes, etc.	Bananas	
			Tons.	Tons.	Tons.	Tons.	Tons.	Tons,	Tons.
January	• •		414	103	68	1,796	66	164	309
February			293	64	14	1,783	71	180	242
March			1,445	95	36	1,969	89	181	356
April			553	82	39	1,819	129	126	346
May			694	114	36	1,251	148	106	545
June			622	80	14	1,158	108	97	500
July			458	36	14	1,282	117	70	67 l
August			256	107	37	1,137	139	95	638
September			170	89	69	637	67	91	561
October			512	156	152	611	70	135	340
November			327	102	134	584	112	138	364
December	• •	• •	450	117	84	662	87	93	349
Tot	al	٠.	6,194	1,145	697	14,689	1,203	1,476	5,221

#### IMPORTS OF RAW FRUIT INTO GERMANY

Although Germany is the largest importer of raw fruit after the United Kingdom, the quantity imported in recent years has been only about half that imported into this country. Table I shows the average annual imports of the principal fruits into the United Kingdom and Germany during the past three years, the previous three years and the three years immediately preceding the War. The figures for these fruits, which include the bulk of the total imports, show that whereas Germany imported only 10 per cent. less than the United Kingdom in the pre-war years the difference in the years 1930-32 was about 40 per cent. and in the years 1933-35 as much as 51 per cent. Both countries have experienced changes of boundaries since the War, but these account for only a small part of the difference.

TABLE I.—Average Imports of Raw Fruit into the United Kingdom and Germany

	D!-	.42		Un	ited Kingdo	m.	Germany.			
	Description.			1911–13.	1930–32.	1933–35.	1911–13.	1930–32.	1933-35.	
				000	000	000	000	000	000	
				tons.	tons.	tons.	tons.	tons.	tons.	
Apples				174	365	344	309	203	151	
Bananas				107	245	268	36	112	86	
Grapes				32	42	46	36	64	59	
Lemons				37	72	78	37	72	69	
Oranges				277	499	538	137	284	254	
Pears		• •	• •	32	56	57	44	35	36	
	To	tal		659	1,279	1,331	599	770	655	

Imports of apples show the most striking change. Whereas imports into Germany are now only about half as heavy as in the years preceding the War the volume of the imports into the United Kingdom is double that of the pre-war years. Both countries produce a fair proportion of their own apple requirements, but the variation in imports cannot be attributed solely to changes in home production. With the one exception of imports of pears into Germany, increases are recorded by both countries in all the other fruits included in the table. Imports of pears into the United Kingdom increased by nearly 80 per cent., in comparison with the decline of 18 per cent. shown by Germany. Imports of oranges into the United Kingdom have increased by 94 per cent. and into Germany by 85 per cent., while imports of lemons into the United Kingdom are more than twice as heavy, and into Germany nearly twice as heavy, as in the pre-war years. The imports of bananas

into both countries are about two and a half times as heavy as before the War. Grapes afford the only instance in the above list in which imports into Germany exceeded those into the United Kingdom both in pre-war and post-war years. Of the fruits not included in the table, imports of grapefruit into the United Kingdom have shown a marked development in recent years, imports in the past three years averaging about 49,000 tons a year, while those of pre-war years were practically negligible. Imports of this fruit into Germany are not separately distinguished, but they are light in comparison with imports into this country. On the other hand, Germany's imports of peaches are much heavier than those into the United Kingdom, the average for the three years 1932-35 being nearly 27,000 tons, as against 5,000 tons into this country.

Table II shows the imports of the principal fruits into Germany in each of the past seven years. Total imports of these fruits in 1935 showed a further decline, amounting to only 526,369 tons, in comparison with 696,522 tons in 1934 and 741,583 tons in the preceding year. Imports of apples and pears were much smaller than in 1934 and there were substantial declines in the imports of bananas, oranges and lemons, but the supplies of grapes showed a further increase.

Description.			1929.	1930.	1931.	1932.	1933.	1934.	1935.	
				Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
Apples	• •			160,714	239,854	116,638	<b>251,899</b>	211,660	162,700	78,242
Bananas		• •		100,529	116,571	108,597	111,233	95,762	94,746	66,946
Grapes				75,075	69,139	67,761	55,064	46,104	62,195	68,580
Lemons				61,395	71,290	74,142	69,142	74,411	73,966	58,762
Oranges				234,679	346,268	273,318	233,425	265,746	261,030	235,727
Pears	• •	••	• •	59,664	34,822	44,413	27,086	47,900	41,885	18,112
	Total			692,056	877,943	684,869	747,849	741,583	696,522	526,369

TABLE II.—Imports of Raw Fruit into Germany

British Empire countries continue to figure only to a limited extent among the countries contributing to Germany's raw fruit supplies except as regards bananas, but the imports of these have declined considerably, the supplies from the British West Indies last year accounting for less than 17 per cent. of the total imports in comparison with about 54 per cent. in the previous year. Australia's share of the apple imports in 1935 amounted to 1,760 tons, or only about one-fifth of the quantity supplied in 1934, while New Zealand's contribution declined from about 1,850 tons to 70 tons. Imports from Canada, however, accounted for 1,240 tons. Imports of apples from the United States, which has been the principal source of supply in recent years, also showed a big decline, totalling about 12,500 tons as against about 62,000 tons in each of the two previous years. The heaviest supplies were received from Yugoslavia which provided 15,100 tons. The other main countries of consignment, in order of importance, were the Netherlands (10,950 tons), Italy (9,550 tons), Austria (8,400 tons) and Switzerland (6,660 tons).

Spain supplied over 80 per cent. and Italy about 10 per cent. of the oranges imported last year, the imports from these countries being about 194,890 tons and 23,570 tons respectively. Imports of oranges from Palestine declined considerably, the supplies, totalling 15,860 tons, accounting for less than 7 per cent. of the total from all sources compared with nearly 18 per cent. in 1934. South Africa's contribution totalled 450 tons. Italy was again the principal source of supply for pears, accounting for 10,280 tons, but fairly large quantities came also from Belgium, Czechoslovakia and the Netherlands. Bulgaria, Italy and Spain supplied most of the grapes and Italy and Spain practically the whole of the lemons. The importance of Germany's imports from Italy is further indicated in figures recorded for other fruits. Italy supplied practically the whole of the imports of peaches and plums, by far the largest proportion of the imports of cherries and a fairly large proportion of the apricot imports.

The imports of the principal kinds of raw fruit into Germany month by month during 1935 are shown in Table III.

TABLE III.—Monthly Imports of Raw Fruit into Germany in 1935

Month.			Apples.	Pears.	Grapes.	Oranges.	Lemons.	Bananas.	
_				Tons,	Tons.	Tons.	Tons.	Tons.	Tons.
January	• •	• •		7,487	76	372	45,488	5,320	4,177
February				6,909	139	484	49,715	6,543	5,173
March	• •	• •		6,220	174	4	53,728	6,229	4,815
April	• •	• •		4,909	275	50	34.291	4,927	6,516
May	• •			4,410	17	78	12,027	4,215	8,867
June		• •		1,938	83	8	5,269	8,113	6,150
July		• •		353	2,034	135	322	3,839	6,185
August		• •		3,214	7,576	4,499	71	2,106	6,169
September				4,184	3,968	18,625	113	1,904	5,436
October			• •	8,652	2,736	28,893	307	2,539	5,622
November				13,753	858	13,535	2,637	3,752	4,054
December	• •	• •	••	16,213	176	1,897	31,759	9,275	3,782
	Total			78,242	18,112	68,580	235,727	58,762	66,946

Germany's substantial imports of raw fruit are mainly of importance to Empire producers in that they offer an outlet for supplies from competitive producing countries which might otherwise go to swell the supplies competing with Empire fruits on the British market.

#### IMPORTS OF RAW FRUIT INTO FRANCE

Imports of the principal fresh fruits into France showed a further decline in 1935, totalling about 500,000 tons as compared with 569,000 tons in the previous year and the record quantity of 600,000 tons in 1933. Nevertheless, total imports were practically equal to the average of the five years 1929-33. Imports of apples (excluding small quantities of cider apples which are included with perry pears), amounting to 36,612 tons, showed an increase of over 10 per cent. as compared with the previous year, but they were only half as heavy as in 1931, when the quantity imported reached a record total of 71,219 tons. Imports of grapes also were about 10 per cent. heavier than in 1934, but they were lighter than in any of the four previous years. Imports of pears, at 7,851 tons, were the lightest since 1929, as also were imports of bananas, which amounted to 151,931 tons, as against the previous year's total of 167,920 tons. Up to 1934 there had been an almost uninterrupted expansion in the imports of citrus fruit, but this was checked in 1935, imports falling below the level reached in 1933. Supplies of lemons were only 2 per cent. less than in 1934, but imports of mandarines and of oranges and other citrus fruit fell by 23 per cent. and 16 per cent., respectively. Total imports of citrus fruit amounted to about 291,000 tons, as against 346,000 tons in 1934.

Table I shows imports of the principal fruits into France in each of the past seven years, the quantities given being gross weights.

TABLE I.—Imports of Raw Fruit into France

Description.		1929.	1930.	1931.	1932.	1933.	1934.	1935.		
				Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
Apples				32,614	40,763	71,219	60,607	33,745	33,032	36,612
Bananas	·			125,755	181,037	210,786	221,032	197,226	167,920	151,931
Grapes				8,813	16,425	17,807	20,422	16,331	11,947	13,068
Lemons				19,004	20,186	22,633	24,123	29,614	30,051	29,392
Mandari	nes			26 323	41,494	42,327	38,616	54,157	51.884	40,082
Oranges		• •	•	102,519	162,278	166,062	198,055	<b>256,050</b>	264,336	221,505
Pears	••	••	••	3,512	9,120	21,565	17,347	12,905	10,042	7,851
	Total			318,540	471,303	552,399	580,202	600,028	569,212	500,441

Practically the whole of the imports of fresh fruit into France come from countries outside the British Empire. Imports of apples are mainly from the United States and Switzerland, and pears from the United States and Belgium. Imports of Canadian apples into France in 1935 amounted to about 930 tons, or less than 3 per cent. of the total imports of apples. This, however, shows a substantial increase as compared with 1934, when imports of apples from Canada totalled only 138 tons. Grapes are supplied chiefly by Algeria. Spain normally provides more than 90 per cent. of the oranges imported into France, but in 1935 imports from Spain represented only about 75 per cent. of the total. The other sources of supply, in order of importance, were Algeria, the United States, Brazil, Palestine and Italy. Imports of oranges from Palestine accounted for 5,972 tons and were nearly three times as heavy as in the previous year. Spain is also an important supplier of mandarines and lemons, being second to Algeria, which in 1935 supplied nearly 60 per cent. of the imports of mandarines, and to Italy, which supplied nearly 70 per cent. of the lemons. The bananas imported are practically all from non-British countries; these in 1935, in order of importance, were the Canary Islands and Spanish Morocco, French West Africa, Guadeloupe, Martinique and Colombia.

Table II shows the total quantities of the principal raw fruits imported into France during each month in 1935.

Month.			Apples.	Pears.	Grapes.	Oranges.	Man- darines.	Lemons.	Bananas.
			Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
January			2,215	789	95	17,290	18,288	1,945	12,301
February	• •		4,265	834	19	40,480	8,622	2,284	11,307
March	• •		3,723	630	8	51,074	2,418	2,548	15,640
April			5,769	888	62	42,198	238	3,010	15,505
May			8,506	465	52	22,963	l —	2,408	20,225
June			667	151	11_	12,451	47	3,348	13,198
July			271	114	5,103	4,770	19	4,538	12,400
August			429	188	6,897	2,671	l —	1,352	10,780
September			218	459	699	2,815	l —	1,158	9,668
October			1,672	660	93	3,812		1,620	9,304
November			4,984	1,571	13	6,341	1,189	3,841	11,142
December	••	••	3,893	1,102	16	14,640	9,261	1,340	10,461
Tot	al		36,612	7,851	13,068	221,505	40,082	29,392	151,931

TABLE II.—Monthly Imports of Raw Fruit into France in 1935

#### IMPORTS OF RAW FRUIT INTO SCANDINAVIAN COUNTRIES

The Scandinavian countries rank next to the United Kingdom, Germany and France as importers of raw fruit, though at a long interval. The fruit import trade of Norway, Sweden and Denmark, of which Sweden is the most important, showed a marked development up to 1931, when imports of the principal fruits—apples, pears, grapes, citrus and bananas—into the three countries totalled over 156,000 tons, but during the past four years imports have declined, the total in 1935 amounting to about 114,000 tons. The decline is due mainly to a marked reduction in imports of apples and pears. Imports of citrus fruit have increased, especially into Sweden.

#### (i) Sweden

Imports of raw fruit into Sweden in 1935 were somewhat heavier than in 1934 and the two previous years, but lighter than in 1931. Imports of grapes showed a marked increase, totalling 4,739 tons as compared with 2,182 tons in 1934 and an average of only 1,838 tons in the five preceding years, and there were larger imports of apples, bananas, oranges and lemons, but imports of pears declined from 5,368 tons to 4,189 tons. Imports of oranges have shown an almost uninterrupted expansion since 1927 and last year's total created a new record.

Table I shows the imports of the six principal fruits into Sweden in 1935 with comparative figures for previous years.

TABLE I.—Imports of Raw Fruit into Sweden

D	Description.		1929.	1930.	1931.	1932.	1933.	1934.	1935.	
Apples Bananas Grapes Lemons Oranges Pears	• •	• •	••	Tons. 21,381 13,047 1,673 1,616 15,321 7,983	Tons. 14,636 13,890 1,817 2,149 26,016 5,024	Tons. 17,761 12,673 2,130 2,332 27,772 12,249	Tons. 17,116 10,048 1,928 2,025 26,166 5,109	Tons. 9,616 7,305 1,644 2,259 32,977 4,010	Tons. 11,821 7,197 2,182 2,213 34,273 5,368	Tons. 12,661 8,146 4,739 2,314 34,407 4,189
	Total	••	••	61,021	63,532	74,917	62,392	57,811	63,054	66,456

The United States continues to supply the largest proportion of the apple imports. The total of 11,821 tons imported in 1934, the latest year for which full details are available, included 7,278 tons from the United States, 2,412 tons from Australia, 556 tons from Germany and 319 tons from the United Kingdom, the latter consisting mainly of fruit previously imported into this country from other sources. Imports of apples from South Africa and Canada amounted to about 376 tons and 135 tons respectively. Pears came mainly from the United States (1,914 tons) and Czechoslovakia (1,429 tons), but imports from South Africa amounted to 566 tons and from New Zealand to 275 tons. Spain accounted for nearly 70 per cent. of the imports of oranges, the balance coming mainly from Italy (5,835 tons), the United States (1,588 tons), Palestine (1,498 tons) and South Africa (1,042 tons). Italy supplied by far the largest proportion of the lemon imports and Spain and the Netherlands the bulk of the grapes. Imports of bananas consisted principally of re-exported fruit shipped from the United Kingdom and the Netherlands.

#### (ii) Norway

Imports of raw fruit into Norway in 1935 were smaller than in the previous year, but heavier than in 1933. Imports of apples and pears showed an increase, and supplies of bananas were at about the same level, but there was a reduction in imports of citrus fruits and grapes. Imports of citrus fruits in 1934, however, were of record dimensions, while those of grapes were heavier than in any previous year since the War.

In Table II are shown imports of the principal fruits into Norway in each of the past seven years. In the trade returns apples and pears, and the different kinds of citrus fruit, are not shown separately.

TABLE II.—Imports of Raw Fruit into Norway

Description.	1929.	1930.	1931.	1932.	1933.	1934.	1935.	
Apples and Pears Bananas		Tons. 4,692 7,874 15,097 1,661	Tons. 3,634 8,293 19,120 1,677	Tons. 4,501 8,576 17,510 1,553	Tons. 3,372 7,712 19,422 1,835	Tons. 2,252 5,554 20,907 1,434	Tons. 2,458 6,444 21,759 1,839	Tons. 2,636 6,473 20,434 1,662
Total	• •	29,324	32,724	32,140	32,341	30,147	32,500	31,205

The United States supplies the largest proportion of the apple and pear imports, and in 1934, the latest year for which details are available, accounted for 1,540 tons, mainly apples, out of a total of 2,458 tons. Fair quantities, consisting chiefly of re-exported produce, were received from Germany and the United Kingdom, direct imports from Empire countries being confined mainly to 269 tons from Australia. Spain supplied the bulk of the citrus fruit imports, accounting for 16,385 tons, principally oranges, of the total of 21,759 tons. Imports from Italy, chiefly lemons, amounted to 1,315 tons, while 1,565 tons and 890 tons of oranges and grapefruit were received from Palestine and the United States respectively. The bananas were mainly of Jamaican origin and the grapes chiefly from Spain.

#### (iii) Denmark

Imports of raw fruit into Denmark, which showed an increasing tendency over a number of years, culminating in a record in 1931, suffered a sharp setback in 1932 and in each of the past three years they have declined still further, last year's imports of the principal fruits being only about one-third of those in 1931. The reason for this decline is the marked reduction in imports of apples, pears and bananas, although imports of citrus fruits and grapes in 1935 were also below the average of recent years.

Table III shows imports of the principal fruits into Denmark in the years 1929 to 1935.

Description.			1929.	1930.	1931.	1932.	1933.	1934.	1935.	
Apples Banana Grapes Lemons Oranges Pears	 	apefre	   	Tons. 18,582 6,481 1,300 1,440 8,843 3,418 40,064	Tons. 14,773 8,960 1,121 1,805 10,742 2,270 39,671	Tons. 19,941 10,073 1,323 2,258 10,381 5,329 49,305	Tons. 9,860 6,850 876 2,378 10,365 1,177 31,506	Tons. 7,711 5,237 901 2,656 10,300 841 27,646	Tons. 4,815 3,539 960 2,527 11,024 659 23,524	Tons. 1,306 2,880 852 2,194 9,142 114 16,488

The United States supplies the largest proportion of the imports of apples. Of the total of 4,815 tons imported in 1934, about 2,490 tons, rather more than half, came from that country. Imports direct from Australia and Canada amounted to 767 tons and 174 tons, respectively, and a total of 864 tons is shown as from the United Kingdom. The imported supplies of pears came mainly from the United States and Czechoslovakia. Of the total of 11,024 tons of oranges and grapefruit imported in 1934, imports of grapefruit accounted for 219 tons, nearly half of which came from Palestine. Spain supplied the bulk of the oranges, in all 8,001 tons. Imports of oranges from Palestine showed a further expansion to 1,566 tons. The bulk of the lemons was imported from Italy, and Spain supplied the largest proportion of the grape imports. The bananas consisted mainly of re-exported fruit from the United Kingdom.

#### IMPORTS OF RAW FRUIT INTO THE UNITED STATES

Although, as would be expected, imports of raw fruit into the United States are smaller than exports, yet the import trade is of considerable importance on account of the large quantity of bananas handled each year. The total value of the fresh fruit imported into the United States last year was approximately 30 million dollars, of which banana imports accounted for 28 million dollars. The exports of fresh fruit in 1935 were valued at about 43½ million dollars. By comparison with the previous year these figures show a considerable increase in the value of the external fresh fruit trade of the country, the value of the imports in 1934 being about 26½ million dollars and that of the exports about 32½ million dollars.

Imports of bananas showed a continuous increase up to 1929, when they reached a total of over 65 million bunches, but there was a substantial decline in each of the four following years, the quantity imported in 1933 being less than 40 million bunches. In 1934, however, imports increased by about 8 million bunches, and in 1935 there was a similar increase to a total of about 55 million bunches.

The imports of apples in 1935 totalled 528 tons. This is more than in each of the two previous years, but well below the average of other recent years. The supplies are almost wholly from Canada. Imports of grapes, contrary to the tendency of most other fruits, have shown a progressive increase in recent years and in 1934 they reached a total of 7,165 tons, but last year imports declined to 2,931 tons. Practically the whole of the imported grapes came from Argentina. Imports from Spain, which, with Argentina, provided the bulk of the supplies in 1934, were of minor importance. Imports of lemons, which come mainly from Italy, have declined

rapidly in the past few years and in 1935 the supplies totalled only 73 tons, as against nearly 35,000 tons in 1930. Imports of limes, on the other hand, after substantial declines in 1932 and 1933; have shown a fairly big increase, last year's total of 3,323 tons being 720 tons more than in 1934 and 1,859 tons more than in 1933. The bulk of the supplies again came from Mexico and the British West Indies. Imports of grapefruit, amounting to 1,747 tons, were heavier than in 1933, but lighter than in other recent years. Cuba is the chief source of supply.

In Table I are shown particulars of the imports of the principal kinds of raw fruit into the United States in 1935 with comparative figures for previous years.

TABLE I.—Imports of Raw Fruit into the United States

Descriptio	Description.		1930.	1931.	1932.	1933.	1934.	1935.
Apples Grapes Grapefruit Lemons Limes		Tons. 5,925 1,529 3,198 20,950 2,045	Tons. 3,496 2,391 5,376 34,887 2,460	Tons. 804 2,496 3,999 8,955 2,553	Tons. 1,211 2,666 3,170 3,444 1,869	Tons. 164 2,797 1,012 3,810 1,464	Tons. 346 7,165 3,413 855 2,603	Tons, 528 2,931 1,747 73 3,323
Bananas	••	Thousand bunches. 65,134	Thousand bunches. 62,731	Thousand bunches, 55,854	Thousand bunches. 49,457	Thousand bunches. 39,613	Thousand bunches. 47,679	Thousand bunches. 55,019

Up to and including 1934 the Republic of Honduras was the chief source of supply of the bananas imported into the United States, but the extent of the supplies received from that country has declined considerably in recent years and in 1935 Mexico became the principal country of consignment. Imports from Mexico increased from  $8\frac{1}{2}$  million bunches in 1934 to over  $12\frac{1}{2}$  million bunches, while those from Honduras dropped from  $14\frac{1}{2}$  million bunches to  $11\frac{1}{2}$  million bunches. Imports from all other important sources in 1935 were heavier than in the previous year and, except in the case of Costa Rica and Nicaragua, they were heavier than in most other recent years. Until 1932 Jamaica was the second most important source of supply, but, although imports from Jamaica have increased somewhat in the past two years, they are now relatively unimportant. Table II shows the quantities of bananas imported from the different countries of consignment in each of the past seven years.

TABLE II.—Imports of Bananas into the United States

Country whence consigned.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
	000	000	000	000	000	000	000
	bunches.						
British Honduras	327	166	170	159	225	245	428
Colombia	1,534	1,233	890	2,666	2,175	2,508	3,970
Costa Rica	4,126	3,228	3,342	4,040	3,490	2,670	2,903
Cuba	3,801	4,031	3,062	3,651	2,396	5,225	5,768
Ecuador			13	31	114	931	1,231
Guatemala	7,260	5,079	4,091	3,286	3,117	3,603	5,484
Haiti Republic	<u> </u>	4	<u> </u>	38	28	444	401
Honduras Republic	22,676	22,050	21,228	18,308	12,874	14,575	11,468
Jamaica	10,873	11,929	10,315	4,777	275	734	1,249
Mexico	5,700	6,505	5,164	4,549	6,591	8,586	12,346
Nicaragua	3,989	3,672	2,621	3,397	3,432	2,370	2,731
Panama	4,755	4,761	4,915	4,546	4,884	5,717	6,891
Other Countries	93	73	43	9	12	71	149
Total	65,134	62,731	55,854	49,457	39,613	47,679	55,019

Table III compares the imports of bananas into the United States and into the United Kingdom, and shows that the development of the banana trade in the United Kingdom during the past quarter of a century has been relatively much more rapid. Imports into the United States in the peak year 1929 showed an increase of nearly 50 per cent. as compared with the annual average of the five years 1909-13, but in 1935, although supplies were substantially larger than in the three preceding years, imports were only 26 per cent. heavier than the pre-war average. The imports into the United Kingdom in 1929 were about two and a quarter times as great as before the War and since that year there has been a further increase, imports last year being three times heavier than in the years just prior to the War. Whereas in 1909-13 the imports into the United States were more than six times as heavy as those into this country, in the last five years, 1931-35, they were less than three times as heavy.

TABLE III.—Imports of Bananas into the United States and into the United Kingdom

Period.				United States.	United Kingdom.
Five year Avera	ıge—			Bunches.	Bunches.
1909-13	• •	• •	•••	43,690,000	6,713,000
191 <del>9-23</del>				41,746,000	9,069,000
1924-28	••			56,887,000	12,509,000
Year-				, ,	
1929				65,134,000	14,937,000
1930	• •			62,731,000	14,990,000
1931				55,854,000	16,162,000
1932	• •		}	49,457,000	17,108,000
1933				39,613,000	15,908,000
1934				47,679,000	17,053,000
1935				55,019,000	20,077,000
	,		I		<u> </u>

The foregoing figures of imports into the United States do not include shipments of raw fruit to the mainland from the "non-contiguous" territories of Porto Rico and Hawaii which form part of the United States for Customs purposes. Substantial quantities of pineapples and grapefruit and smaller quantities of oranges and other fruits are shipped to the mainland from Porto Rico. In 1931 shipments of pineapples amounted to over 440,000 cwt. and those of grapefruit to about 580,000 cwt., but since that year they have declined, the total quantities of raw pineapples and grapefruit shipped in 1935 being about 257,000 cwt. and 217,000 cwt. respectively. Bananas and pineapples are shipped to the mainland from Hawaii; the supply of bananas has declined in recent years, but there has been an increase in shipments of pineapples. Last year shipments of bananas from Hawaii to the mainland totalled 99,000 bunches, while pineapples accounted for about 33,000 cwt.

#### WEEKLY FRUIT INTELLIGENCE NOTES

The Imperial Economic Committee's "Weekly Fruit Intelligence Notes" are issued every Wednesday. They are compiled primarily for the benefit of growers and traders in the United Kingdom and in Empire countries overseas and give detailed information regarding supplies and prospective supplies of raw fruits. Regular information includes advices of shipments on the way from the main sources of supply, details of imports of all fruits, potatoes, tomatoes and onions into all ports in Great Britain and Northern Ireland week by week, monthly imports of fruit, vegetables, cut flowers and flower bulbs, reports on crop prospects in different countries and, in addition, special articles deal with various aspects of fruit and vegetable production and trade in all important areas.

The annual subscription, post free, commencing at any date, is £2. For bona-fide growers, producers' organisations, research institutes, agricultural colleges and similar bodies in the British Empire, the annual subscription is £1, post free.

#### CANNED AND DRIED FRUIT NOTES

The Imperial Economic Committee's "Canned and Dried Fruit Notes" are published at the beginning of each month, and a weekly supplement, showing arrivals of canned and dried fruit, fruit pulp and tomato products at the principal ports in Great Britain, is issued every Thursday. These notes contain information regarding imports of canned fruit, dried fruit and fruit pulp, shipments of canned and dried fruit from various countries, crop reports, production statistics, and developments in the dried fruit industry abroad and the canned fruit industry both at home and abroad, together with certain information regarding canned vegetables.

The annual subscription, post free, commencing at any date, is £1.

Applications, accompanied by remittances payable to the Imperial Economic Committee, should be sent to the Secretary, Imperial Economic Committee, 2, Queen Anne's Gate Buildings, London, S.W.1.

## IMPERIAL ECONOMIC COMMITTEE

# FRUIT SUPPLIES 1936

INCLUDING VEGETABLES, FLOWERS AND BULBS

A SUPPLEMENT TO
WEEKLY FRUIT INTELLIGENCE NOTES
PREPARED IN THE INTELLIGENCE BRANCH
OF THE IMPERIAL ECONOMIC COMMITTEE

(Free to Subscribers)



LONDON 1937

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#### **ACE**

1 the series of Annual Reviews of Fruit and follows the same lines as previous 35 have been revised; those for 1936

With the Compliments of the Secretary.

June, 1937

Imperial Economic Committee, 2, Queen Anne's Gate Buildings, London, S.W.1.

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#### FRUIT SUPPLIES 1936

#### THE TREND OF IMPORTS OF RAW FRUIT INTO THE UNITED KINGDOM

In contrast to the exceptionally low yields obtained in the previous year, fruit crops generally in the United Kingdom in 1936 were good and the quantity of raw fruit imported declined from the record total of 1,477,000 tons reached in 1935 to 1,314,000 tons, the lowest figure returned since 1930. Imports from Empire countries of apples, oranges and bananas, the three principal fruits, were all substantially smaller than in the previous year; nevertheless, the Empire total of about 722,000 tons showed a reduction of less than 7 per cent. and it represented 55.0 per cent. of the aggregate imports from all sources, as against 52.6 per cent., the previous highest proportion, in 1935. The marked advance made by Empire countries in supplying the United Kingdom market since the War is shown by the fact that in each of the past two years these countries marketed in the United Kingdom more fruit than was imported, on the average, from all sources in the years 1909 to 1913.

The consumption of raw fruit in the United Kingdom has increased very considerably in recent years. In the five-year period 1924-28 the total available supplies, home production and net imports, averaged approximately 1,470,000 tons a year. In the quinquennium 1929-33 the annual average rose to about 1,707,000 tons, while in the years 1934 to 1936, in spite of the very light home crop in 1935, it increased still further to 1,840,000 tons. The total quantity of raw fruit available for domestic consumption in 1936 was 1,871,000 tons, or about 89 lb. per head of the estimated population, in comparison with 79 lb. in the previous year and nearly 96 lb., the highest figure so far recorded, in 1934.

Although fruit production in the United Kingdom is increasing, imports have risen fairly consistently and are now nearly twice as heavy as before the War. In the years 1909–13 they averaged 713,000 tons a year, in 1929–33 about 1,369,000 tons, and in 1934–36 some 1,381,000 tons. Imports from foreign countries, which in the pre-War period accounted for as much as 85 per cent. of the total, expanded considerably for several years after the War and in 1931 reached a total of 1,036,000 tons, about 417,000 tons, or over 67 per cent., more than in 1913. Since 1931, however, they have declined to an even greater extent and in 1936 amounted to only 592,000 tons. Imports from Empire countries, on the other hand, have increased fairly steadily from year to year, and the annual average for the past three years was more than four times greater than the 1919–23 average and nearly seven times greater than that for 1909–13. The marked development in imports from Empire countries since the War is shown in the table below.

TABLE 1—Imports of Raw Fruit into the United Kingdom (Thousand tons)

Origin	A	verage imp	orts, five ye		7004	<b>400</b> E	
	1909-13	1919-23	1924-28	1929-33	1934	<b>1</b> 935	1936
Empire Countries Foreign Countries	108 605	166 653	266 889	449 920	621 732	776 701	722 592
Total	7 <sup>1</sup> 3	819	1,155	1,369	I,353	1,477	1,314
Empire proportion of total, per cent.	15.1	20.3	23.0	32.8	45.9	52.6	55.0

With the single exception of bananas, the total for which was a new record, imports of all of the principal kinds of fruit in 1936 were lighter than in 1935.

Imports of apples declined by 22 per cent., grapes by 24 per cent., and lemons, with which are included limes and unspecified citrus, by as much as 26 per cent. Supplies of oranges declined by about 8 per cent. and pears by 9 per cent., while there was also a slight setback in imports of grapefruit. Imports of apples were the lightest recorded since 1922 and those of lemons, which have fallen rapidly since 1933, the smallest since 1923. Of the other fruits, supplies of apricots and bilberries were comparatively heavy, but imports of plums, peaches and pineapples were all well below the average of recent years, and those of cherries were negligible.

Imports of grapes, plums, pineapples and lemons from Empire countries all reached new high levels, while consignments of peaches were at the same level as in 1934 and those of pears only 300 cwt. short of the record figure of 1935. Imports of oranges, grapefruit and bananas were lighter than in 1935, but substantially heavier than in any previous year. Imports of apples from Empire sources, however, were the smallest recorded since 1932. The supplies of fruit from South Africa showed a further substantial expansion and constituted a new record. Imports from both Australia and New Zealand were heavier than in 1935, but there was a reduction in consignments from Canada, the British West Indies and Palestine. The British West Indies, the principal supplier of bananas, again sent a greater tonnage of fruit than any other Empire country.

Three fruits—oranges, apples and bananas—normally account for about 80 per cent. of the total imports, and four others—lemons, grapefruit, pears and grapes—for a further 15 per cent. Since the War there has been some change in the relative importance of the different fruits. The share of bananas and grapefruit has shown a steady increase, and imports of these fruits last year represented over 23 per cent. and 4 per cent., respectively, of the total imports. Pears occupy much the same position as in the early post-War years, but there has been a decline in the proportions accounted for by lemons and grapes. In the years immediately following the War apples formed an increasing, and oranges a decreasing, proportion of the total imports, but from 1926 onwards this tendency has been reversed. Whereas in 1936 apples accounted for less than 22 per cent. of the total imported supplies, as against an average of over 29 per cent. in 1924–28, imports of oranges represented over 36 per cent. in comparison with less than 34 per cent. Imports of the principal fruits are summarised in Table 2.

TABLE 2-Imports of Principal Fruits and Percentage of Total Imports

D:4	Av	erage impor	ts, five year	's	T034	York	<b>*</b> 026	
Fruit	1909-13	1919–23	1924-28	1929–33	1934	1935	1936	
	ooo	ooo tons	ooo tons	ooo tons	ooo tons	ooo tons	ooo	
Apples	168.5	225.4	337.5	350.9	294.6	362·I	282·I	
Bananas	101.9	137.7	189.9	240.2	258.8	304.7	313.8	
Grapes	30 6	31.3	38.6	4x·9	52.9	46.7	35.4	
Grapefruit	(a)	(b) I·2	13·I	35.2	48.3	58.9	57.0	
Lemons (c)	42.9	36.2	61·9 388·8	75.2	76.7	67.0	49·7 476·6	
Oranges Pears	283·I 29·9	300·7 36·3	52.8	507·6 55·9	520·2 50·4	515·3 63·6	57.8	
Other fruits	55.8	38.6	72.0	62·I	51.6	59∙1	42.1	
Total	712.7	819.3	1,154.6	1,369·3	I,353·5	1,477.2	1,314.5	
	Per cent.	Per cent.	Per cent.	Per cent.	Per cent.	Per cent.	Per cent	
Apples	23.6	27.5	29.2	25·6	21.8	24.6	21.5	
Bananas	14.3	16.8	16.4	17.5	19.1	20.6	23.4	
Grapes	4.3	3.9	3·4 1·2	3·I 2·6	3·6 3·6	3·2 4·0	2·7 4·3	
Grapefruit Lemons (c)	(a) 6·0	(b) 0·1 4·4	5.4	5.2	5·7	4.2	3.8	
Oranges	39.7	36.6	33.6	37·I	38.4	34.8	36.3	
Pears	4.2	4.5	4.6	4·I	3.7	4.3	4.4	
Other fruits	7.9	6.2	6.2	4.2	3.8	4.0	3.6	
	100.0	100.0	100.0	100.0	100.0	100.0	100.0	

<sup>(</sup>a) Included in "Other fruits." (b) Average for four years 1920-23.

(c) Including limes and unspecified citrus fruit.

As in the years before the War, apples, oranges and bananas account for the bulk of the imports from Empire countries, but the development of the banana industry in the British West Indies and of citrus cultivation in South Africa and Palestine—the latter not included among Empire countries before the War—has brought about a marked change in the relative importance of these fruits in the Empire supplies. In the five years preceding the War imports of apples accounted for as much as 82 per cent. of the total imports of fruit from Empire countries, while oranges and bananas represented only 5 per cent. and 8 per cent. respectively. In the past three years, 1934–36, oranges accounted for over 28 per cent., bananas for nearly 30 per cent., and apples for only 31 per cent. Nevertheless there has been a great increase in the absolute quantity of Empire apples received. In the last three years imports of both apples and bananas from Empire countries have accounted, on the average, for over 70 per cent. of the total imported supplies of these fruits, while those of oranges and other fruits have represented about 40 per cent. and 28 per cent. respectively. The advance achieved is obvious from Table 3, which shows the average annual imports of raw fruit from Empire countries, and the proportion of the total imports which these represent, since before the War.

TABLE 3—Proportion of Total Imports consigned from Empire Countries

		Average annual imports from Empire countries						Proportion of total imports			
Fruit	1909-13	1919-23	1924–28	1929-33	1934-36	1909-13	1919-23	1924-28	1929-33	1934–36	
Apples Bananas Oranges Other	000 tons 88-9 8-9 5-6 4-5	000 tons 101·4 33·2 24·5 6·6	000 tons 134.0 37.8 77.6 16.4	000 tons 190·2 104·1 120·4 34·2	000 tons 220·0 210·0 200·6 76·1	Per cent. 52.8 8.7 2.0 2.8	Per cent. 50.0 24.1 8.1 4.6	Per cent. 39.7 19.9 20.0 6.9	Per cent. 54.2 43.4 23.8 12.4	Per cent. 70·3 71·8 39·8 27·8	
Total	107.9	165.7	265.8	448.9	706.7	15.1	20.2	23.0	32.8	- 51 • 1	

#### IMPORT DUTIES

Import duties on certain foreign horticultural products entering the United Kingdom were introduced at the beginning of 1932. These were imposed by an Order issued under the Horticultural Products (Emergency Customs Duties) Act, 1931, and further Orders under this Act, making additions or amendments to the products concerned or the rates of duty, followed during the early part of the year. As from 1st March, 1932, a duty of 10 per cent. ad valorem was imposed under the Import Duties Act, 1932, on imports of practically all foreign products. The emergency duties were withdrawn during the summer and were replaced by a permanent schedule of duties by Orders issued under the Import Duties Act. Additional duties on certain fresh fruits were introduced on 17th November, 1932, by an Order issued under Section I of the Ottawa Agreements Act, 1932. During 1933 and in the two following years changes were made in the rates of duty on certain fresh vegetables and also on flowers and plants. The Import Duties (General) Order, 1935, consolidated the tariff of duties which are additional to the general ad valorem duty or to duties under Section I of the Ottawa Agreements Act, 1932.

No changes were made in 1936 in the rates of duty chargeable on fresh fruit, vegetables, flowers, etc., but the specific duty of £1 per ton on potatoes other than new was removed temporarily during the period 26th March to 30th June, 1936. Since 1st January, 1937, an Order has been made which advances from 1st June to 15th May the date on which the duty of 2d. per lb. on tomatoes comes into effect.

Particulars of the rates of duty chargeable on fruit, vegetables, flowers, etc., according to Orders in force on 1st January, 1937, are shown in the following table. The general duty of 10 per cent. ad valorem is chargeable on the commodities shown during all periods of the year not included in the table. For all other fruits, etc., except bilberries, the general ad valorem duty is applicable throughout the year.

The following special provisions are made in the Import Duties Act, 1932, or in the Ottawa Agreements Act, 1932.

Preference for Dominions, etc.—The duties are not chargeable on fruit consigned from any part of the British Empire and grown in any country the Government of which is a party to one of the agreements made at the Ottawa Conference, 1932 (i.e., Canada, Australia, New Zealand, Union of South Africa, Newfoundland, India, Southern Rhodesia). Fruits of Irish Free State origin covered by the Ottawa Agreements Act are subject only to the general ad valorem duty; other fruits, vegetables, etc., from the Irish Free State receive no Imperial Preference.

Preference for Colonies, Dependencies, etc.—The duties are not chargeable on fruit consigned from any part of the British Empire and grown in any part of the British Empire other than the Dominions, India and Southern Rhodesia.

Mandated Territories.—The position of mandated territories is covered by the Import Duties Act, which provides that Orders in Council may be issued declaring that Colonial preference shall apply to any territory in respect of which a mandate of the League of Nations is being exercised by the Government of the United Kingdom. The Import Duties (Mandated Territories) Order, 1932, provides that Colonial preference shall apply to the Tanganyika Territory, the Cameroons under British Mandate, and Togoland under British Mandate. No such Order has been issued in respect of Palestine.

Port of Beira.—Fruit consigned from the port of Beira in Portuguese East Africa and shown by a certificate signed by a Customs officer in the service of the Government of Southern Rhodesia, Northern Rhodesia or Nyasaland to have been grown in one of those three countries will be treated as if consigned from a part of the British Empire.

Apples for Cider making.—Where apples imported into the United Kingdom are consigned direct to a registered cider factory the Commissioners of Customs and Excise may, subject to such conditions as they may impose for securing that the apples are used for the making of cider in that factory, allow the apples to be imported free of any duty chargeable under the Ottawa Agreements Order. They remain subject to the general 10 per cent. ad valorem duty.

United Kingdom Import Duties on Fresh Fruit, Vegetables, Flowers, etc. (1st January, 1937)

Product	Duration	Amount of Duty
Fresh Fruit  Apples, other than apples for cider making Bananas Cherries Cherries Currants Gooseberries Grapefruit Grapes, hothouse Grapes, other than hothouse Oranges Peaches and nectarines, hothouse Pears Plums  Raspberries and loganberries Strawberries	Whole year Whole year Ist May-15th August Ist May-31st August Ist May-31st July Whole year Whole year Ist February-30th June Ist April-30th November Ist April-31st October Ist January-31st March Ist-31st December Whole year Ist January-31st March Ist June-31st October Ist June-31st October Ist July-31st August Ist April-31st July	4s. 6d. per cwt. 2s. 6d. per cwt. 3d. per lb. 2d. per lb. 5s. per cwt. 3d. per lb. 11d. per lb. 3s. 6d. per cwt. 1s. per lb. 4s. 6d. per cwt. 4s. 6d. per cwt. 2d. per lb. 3d. per lb. 3d. per lb.
Fresh Vegetables Asparagus  Broccoli and cauliflowers  Carrots	1st January-end February 16th April-30th June 1st March-15th April 1st March-30th June 1st July-end February 1st May-15th June 16th June-30th April	}  4d. per lb.  11d. per lb.  4s. per cwt.  3s. per cwt.  10s. per cwt.  2s. 4d. per cwt.

Product	Duration	Amount of Dut
Fresh Vegetables—contd.		
Cucumbers, other than gherkins	1st March-3oth November	8s. per cwt.
Green beans	ıst January-31st August	11d. per lb.
Green peas, unshelled	1st January-31st July	9s. 4d. per cwt.
Green peas, shelled	ıst January–31st July	£1 17s. 4d. per cwt.
Lettuce, endive and chicory (salad)	1st January-end February 1st March-3oth April	5s. per cwt.
	1st May-31st December	8s. per cwt.
Mushrooms	Whole year	8d. per lb.
Potatoes, new	ıst July–31st August	£2 per ton.
•	ıst September-31st October	£1 per ton.
	1st November-30th June	4s. 8d. per cwt
Potatoes, other than new	ist July-31st August	£2 per ton.
_	ıst September–30th June	£I per ton.
Tomatoes	ıst June-31st August	2d. per lb.
P*	1st September-31st October	id. per lb.
Turnips	Ist May-15th June	8s. per cwt.
	16th June–30th April	2s. 4d. per cwt
Flowers, Plants, etc.		
Ixia	st February-30th April	2d. per lb.
	1st May-31st January	9d. per lb.
Roman hyacinth	1st January-15th March	2d. per lb.
	16th March-31st December	9d. per lb.
Snowdrop	1st December-31st January	2d. per lb.
Tiles managette testher managette	1st February-30th November	9d. per lb.
Lilac, gypsophila, heather, peony, mar-		
guerite, marigold, mimosa, narcissus (poly- anthus types), star of Bethlehem, stock,		
violet, freesia and ranunculus	Whole year	2d. per lb.
Tulip, daffodil, hyacinth (other than Roman	1st December-end February	1s. 3d. per lb.
hyacinth), narcissus (other than polyanthus	ıst March-30th April	Is. per lb.
types) iris	1st May-3oth November	9d. per lb.
Other sorts	Whole year	9d. per lb.
Flowers attached to bulbs—	-	-
Tulip, daffodil, hyacinth (other than Roman	1st December-end February	1s. 3d. per lb.
hyacinth), narcissus (other than polyanthus	1st March-3oth April	is. per lb.
types), iris	1st May-3oth November	9d. per lb.
Other sorts	Whole year	9d. per lb.
Foliage (excluding holly, mistletoe, asparagus	3371 -1	2 23-
foliage and golden palm branches)	Whole year	2d. per lb.
Asparagus foliage Plants, trees and shrubs (excluding rose trees	Whole year	9d. per lb.
and fruit trees) in flower	Whole year	9d. per lb.
Flowering plants (other than plants in flower)	Whole year	ga. per ib.
and roots of flowering plants (excluding		
crowns and roots of lily of the valley)	Whole year	6d. per lb.
Frees and shrubs (excluding rose trees, fruit		
trees, azalea indica and sweet bays), whether		
with bare or balled roots, other than in flower	Whole year	£1 per cwt.
Rose trees—	1	
All standard trees, including half standards,		
quarter standards and weeping standards	Whole year	£5 per 100.
Other sorts	Whole year	£1 5s. per 100.
Fruit trees and fruit stocks	Whole year	£I per cwt.

#### FRUIT PRODUCTION IN THE UNITED KINGDOM

The total acreage under fruit crops in the United Kingdom in 1936 was 336,186 acres. This shows a reduction of about 4,900 acres in comparison with 1935, but an increase of nearly 700 acres compared with the preceding year. The average acreage under fruit in the five years 1930–34 was 328,757 acres. The area under orchard fruit in England and Wales amounted to 261,315 acres and that under small fruit 55,702 acres; the corresponding figures for 1935 were 262,389 acres and

59,467 acres respectively. The area of fruit in Scotland was 10,719 acres, almost the same as in the previous year. In Northern Ireland the acreage showed a further decline and, at 8,450 acres, was the lowest recorded in the last ten years. In 1924 the area under fruit in Northern Ireland was 10,450 acres.

TABLE 1—Area under Fruit in the United Kingdom

Year	England	and Wales	Scot	iland	Northern Ireland	United Kingdom Total	
	Orchards	Small Fruit	Orchards	Small Fruit	Total		
	Acres	Acres	Acres	Acres	Acres	Acres	
1930	246,979	66,209	I,004	8,233	8,906	331,331	
1931	244,778	62,023	1,061	8,162	8,634	324,658	
1932	247,304	59,535	1,000	7,920	8,666	324,425	
1933	249,574	59,979	1,013	8,582	8,718	327,866	
1934	254,857	61,033	1,128	9,563	8,926	335,507	
Average 1930–34	<b>24</b> 8,698	61,756	1,041	8,492	8,970	328,757	
1935	262,389	59,467	1,165	9,547	8,541	341,109	
1936	261,315	55,702	1,271	9,448	8,450	336,186	

#### I. England and Wales

The total acreage under orchards in 1936, at 261,315 acres, was 1,074 acres less than in 1935, but 6,458 acres greater than in the preceding year. Compared with 1935 there was a marked decrease in the acreage under dessert and cooking apples, the area being reduced by 3,649 acres. The principal increases in acreage were in respect of dessert and cooking pears (1,181 acres), cherries (342 acres) and plums, including damsons (1,006 acres). Cider apples maintain a relatively high proportion, about 37 per cent., of the total acreage under apples, and perry pears 32 per cent. of that under pears.

The total acreage under small fruit was 55,702 acres, or 3,765 acres less than in 1935 and 5,331 acres less than in 1934. All classes of small fruit showed decreases in area compared with 1935, the decline being most pronounced in the case of strawberries and gooseberries where the areas were reduced by 2,117 acres and 712 acres respectively. Other decreases were blackcurrants 144 acres, red and white currants 102 acres, raspberries 602 acres and loganberries and cultivated blackberries 88 acres.

Table 2 shows the total areas under the different kinds of fruit, on holdings of over one acre in extent, in England and Wales in recent years. The figures for small fruits are inclusive of the areas occupied by small fruits in orchards; these, in 1935, accounted for 22,411 acres. No details are available for the different orchard fruits prior to 1935.

TABLE 2—Area under Fruit in England and Wales

Kind of Fruit	1930	1931	1932	1933	1934	1935	1936
Orchard Fruit	Acres	Acres	Acres	Acres	Acres	Acres	Acres
Apples— Dessert and Cooking Cider Pears— Dessert and Cooking Perry Plums Cherries	246,979	244,778	247,304	249,57 <del>4</del>	254,857	119,833 67,139 10,437 5,421 42,396 15,104	116,184 67,310 11,618 5,500 43,402 15,446 1,855
Nuts Total	246,979	244,778	247,304	249,574	254,857	262,389	261,315

TABLE 2—Area under Fruit in England and Wales—continued

Kind of Fruit	1930	1931	1932	1933	1934	1935	1936
Small Fruit	Acres						
Strawberries	21,527	23,032	23,494	23,871	25,481	26,752	24,635
Gooseberries	18,500	15,700	14,100	13,500	13,152	11,082	10,370
Raspberries	6,559	6,137	5,867	6,456	6,767	6,382	5,780
Black Currants	13,400	11,400	10,300	9,800	9,542	9,916	9,772
Red and White Currents	4,300	3,700	3,300	3,200	3,095	2,676	2,574
Loganberries and Cul- tivated Blackberries	1,923	2,054	2,444	3,152	2,996	2,659	2,57
Total	66,209	62,023	59,535	59,979	61,033	59,467	55,702
Orchard and Small Fruit	313,188	306,801	306,839	309,553	315,890	321,856	317,017

Kent is by far the most important area for dessert and cooking apples, the acreage in that county representing in 1935, the latest year for which details are available, about 31 per cent. of the total for England and Wales. Worcester, Hereford and Gloucester together accounted for nearly 17 per cent. of the total acreage, and Norfolk, Cambridge and Essex a further 15 per cent. Over 70 per cent. of the cider apple acreage was in Devon, Somerset and Hereford. Kent provided 41 per cent. of the dessert and cooking pear acreage, the only other counties of any importance being Worcester and Gloucester. The two latter counties, together with Hereford, accounted for 73 per cent. of the total area under perry pears. Kent is also the principal area for plums and cherries, and in 1935 as much as 70 per cent. of the area under cherries was in that county. Plums are also grown extensively in Worcester and Cambridge.

The fruit crop in England and Wales in 1935 was unfortunate. In May the full bloom of the orchards was attacked by an untimely and unusually severe frost, while in September the already depleted trees were swept by boisterous gales which, particularly in the case of apples, stripped the trees of a very high proportion of the fruit. In 1936, on the other hand, the weather proved most beneficial for fruit production and heavy yields of top fruits were obtained in all the important commercial growing areas.

The yield per tree of dessert and cooking apples, which in 1935 was only 12·7 lb., was estimated in 1936 at 68·3 lb., and the total production amounted to 7,592,000 cwt., as compared with 1,417,000 cwt. in 1935 and 8,059,000 cwt., the highest figure recorded since estimates of fruit production were first compiled by the Ministry of Agriculture and Fisheries, in 1934. The yield per tree of dessert apples in Worcestershire was nearly double that obtained in any other county, while the yields of cooking apples in the Isle of Ely and in Norfolk were both returned at over 150 lb. per tree. The yield per tree of cider apples, at 124·3 lb., was the highest on record and the total crop was estimated at 2,633,000 cwt., or more than double that of 1935. The yield in Somerset was exceptionally heavy and good yields were returned also in Worcester, Gloucester and Hereford. The yield of dessert and cooking pears was estimated to be 22·5 lb. per tree, which was only slightly less than in 1934, and production amounted to about 360,000 cwt. The crop of perry pears was estimated at 191,000 cwt., or 19,000 cwt. more than in 1934. In 1935 the plum crop was a failure; in 1936 the yield was almost as high as in 1934 and the total production amounted to 2,861,000 cwt. The crop of cherries was estimated at 344,000 cwt., as compared with 163,000 cwt. in 1935 and an average for the five previous years of about 365,000 cwt. Good yields were obtained in Buckingham and Worcester.

Of the small fruits, there was a decrease of over 2,000 acres in the area under strawberries in 1936, but the yield per acre was almost twice as heavy and the crop was estimated to be just under 445,000 cwt. The acreage under gooseberries declined by over 700 acres, but the production, at 401,000 cwt., showed an increase of 54,000 cwt. The acreage under raspberries declined by about 600 acres. The yield per acre, however, increased from 6.9 cwt to 23.1 cwt., and the total production from about 44,000 cwt. to 133,000 cwt. The black currant and red and white

currant crops were both somewhat below average. The total yield of loganberries and cultivated blackberries, estimated for the first time in 1935, amounted to about 89,000 cwt., as compared with the previous year's figure of 66,000 cwt.

TABLE 3—Production of Fruit in England and Wales

Kind of Fruit	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
Apples	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Dessert and Cooking	3,944	1,574	2,515	3,007	8,059	1,417	7.592
Cider	973	747	691	1,263	2,473	1,240	2,633
Pears—			_			, ,	
Dessert and Cooking	369	24I	265	311	4 <b>1</b> 3	191	360
Регту	47	19	21	3 <b>x</b>	172	<b>116</b>	191
Plums	2,56I	19 646	687	2,926	3,177	364	2,861
Cherries	466	267	266	446	380	163	344
Strawberries	379	717	608	565	549	247	445
Gooseberries	852	683	482	479	562	347	401
Raspberries	156	162	141	162	145		133
Black Currants	260	23 <b>I</b>	155	188	198	44 188	197
Red and White Currants	89	84	65	67	8g	70	57
Loganberries and Culti-	-	•		,		· i	•
vated Blackberries	(a)	(a)	(a)	(a)	(a)	66	89

(a) Not available.

# II. Scotland

The area under orchard fruit in Scotland in 1936, at 1,271 acres, was the largest recorded since 1927. The increase was due to a further expansion in the acreage under "mixed" fruit. Of the 9,448 acres under small fruit, raspberries accounted for 6,140 acres and strawberries 2,017 acres. The chief fruit growing areas in Scotland are Perth, Lanark and Angus.

TABLE 4-Area under Fruit in Scotland

Kind of Fruit	1930	1931	1932	1933	1934	1935	1936
Orchard Fruit	Acres	Acres	Acres	Acres	Acres	Acres	Acres
Apples	291	400	354	327	471	463	444
Pears	128	175	176	148	i 116	94	69
Plums	220	267	240	236	270	275	292
Cherries	40	28	47	44	52	7	<b> </b> 3
Mixed Fruit (a)	<b>325</b> .	191	183	258	219	326	463
Total	1,004	1,061	1,000	1,013	1,128	1,165	1,271
Small Fruit							
Raspberries	4,561	4,581	4,715	5,408	6,173	6,170	6,140
Strawberries	2,106	2,118	1,824	1,760	2,004	2,064	2,017
Gooseberries and Currants	1,146	1,110	1,006	997	952	902	898
Mixed Fruit (a)	420	353	375	417	434	411	393
Total	8,233	8,162	7,920	8,582	9,563	9,547	9,448
Orchard and Small Fruit	9,237	9,223	8,920	9,595	10,691	10,712	10,719

<sup>(</sup>a) Includes "Other kinds".

Estimates of fruit production in Scotland are made at about five-yearly intervals in connection with the Census of Agricultural Production. Provisional statistics for 1936, with comparative figures for 1925 and 1930, are shown in the following table.

TABLE 5—Production of Fruit in Scotland

Kind of Fruit		Агеа		Production		
	1925	1930	1936	1925	1930	1936 (a)
	Acres	Acres	Acres	Cwt.	Cwt.	Cwt.
Apples	350	291	444	4,650	11,300	13,900
Pears	120	128	69	1,085	1,300	2,000
Plums	146*	220	292	3,150	3,700	17,900
Mixed Orchard Fruit (b)	434	325	466	2,375	9,390	13,830(c)
Raspberries	3,152	4,561	6,140	84,500	155,400	191,000
Strawberries	2,477	2,106	2,017	51,500	42,500	19,000
Gooseberries	606	389	ון יו	13,850	8,000	ון י
Black Currents	310	623	} 898	1,570	7,200	<b>&gt;15,500</b>
Red and White Currants	210	134	ij 'U	2,080	3,400	IJ
Mixed Small Fruit (b)	434	420	393	5,150	9,970	3,630(d

(a) Provisional.

(b) Includes "Other kinds".

Apples 8,100; pears 1,330; plums 3,850 cwt.

(c) Apples 8,100; pears 1,330; plants 3,030 cm..
(d) Raspberries 780; strawberries 380; currants and gooseberries, 1,940 cwt.

In 1936 the fruit crops in Scotland were, on the whole, fairly good, but strawberries suffered considerable damage from heavy rains in the south and in the north early varieties were adversely affected by drought. Raspberries were only moderate in some areas, but in general were about average. Plums cropped heavily, and in most districts there were good yields of apples.

### III. Northern Ireland

Nearly 90 per cent. of the acreage under fruit in Northern Ireland is devoted to the cultivation of apples, the only other crop grown on an extensive scale being strawberries. In 1936 apples accounted for 7,437 acres and strawberries 394 acres.

TABLE 6—Area under Fruit in Northern Ireland

Kind of Fruit	1930	1931	1932	1933	1934	1935	1936
	Acres	Acres	Acres	Acres	Acres	Acres	Acres
Apples	7,450	7,347	7,429	7,488	7,647	7,475	7,437
Pears	64	39	4 <b>I</b>	28	40	23	29
Plums	95	112	103	83	95	81	82
Strawberries	95 585	588	502	547	590	460	394
Gooseberries	138 86	98	114	III	IOI	90	97
Raspberries	86	94	76	73	102	87	
Black Currents	124	126	90	73 81	84	8i	93 68
Red and White Currants Other Kinds and Mixed	12	12	9	II	8	7	11
Fruit	352	218	302	296	259	237	239
Total	8,906	8,634	8,666	8,718	8,926	8,541	8,450

The latest estimate of fruit production in Northern Ireland relates to 1935, in which year crops generally were poor. The total yield of apples was about 454,000 cwt., as compared with 650,000 cwt. in 1934. In the two previous years, however, the crop averaged little more than 350,000 cwt. and in 1931 it was only 260,000 cwt. The yield of raspberries and black currants in 1935 was comparatively good, but there was a further decline in the production of strawberries and goose-berries. In 1936 the development of the apple crop was retarded by cold weather in April and May, and the yield of Bramley's Seedling, the most important variety grown, was reported to be below average. There was only a fair crop of strawberries, but the production of other fruits was about average.

TABLE 7—Production of Fruit in Northern Ireland

Kind of Fruit.	1930.	1931.	1932.	1933.	1934.	1935.
Apples Strawberries Gooseberries Raspberries Black Currants	Cwt.	Cwt.	Cwt.	Cwt.	Cwt.	Cwt.
	640,000	260,000	367,000	337,000	650,000	454,000
	32,000	25,700	17,700	11,700	18,000	7,300
	8,500	6,800	6,250	5,300	4,600	3,600
	2,600	3,750	3,250	1,900	3,600	3,250
	3,900	1,750	1,650	1,600	1,750	1,900

#### PRODUCTION OF CROPS UNDER GLASS IN GREAT BRITAIN

Figures relating to the production of crops under glass in Great Britain in 1935 have been prepared by the Ministry of Agriculture and Fisheries and the Department of Agriculture for Scotland. The information is based on special returns received from producers in connection with the Agricultural Census and may be compared with similar particulars published in respect of the years 1925 and 1931.

# I. England and Wales

The total area under glass in England and Wales in 1935 was estimated by the Ministry of Agriculture and Fisheries to be approximately 3,360 acres, of which some 3,100 acres were under glasshouses and 260 acres under frames. These figures relate to the area actually covered by glass on holdings of all sizes; they are not comparable, therefore, with those compiled from the ordinary annual agricultural returns, which are in respect of holdings of more than one acre in extent only. In 1931 the total estimated area under glass was 3,150 acres. Particulars provided by the occupiers indicate, however, that since that year the area of new construction has amounted to nearly 700 acres (630 acres of glasshouses and 70 acres of frames) and although a number of glasshouses have been removed to make room for building development or for other reasons, it seems likely that the 1931 estimate was rather too high and that the increase to the 1935 figure of 3,360 acres tends to understate the extent of the expansion which has taken place. The estimated acreage in 1925 was 2,725 acres.

The selling value of the produce in 1935 was estimated to be £6,965,000, in comparison with £5,570,000 in 1931 and £4,830,000 in 1925. The higher average value of the output per acre in 1935, at about £2,070, as against £1,770 in each of the two previous years, reflects the increase in the area under flowers, which give a larger gross return per acre than tomatoes. The estimated values of the various kinds of glasshouse produce in 1935, with corresponding figures for the two earlier inquiries, are shown below.

TABLE 1—Estimated Value of Glasshouse Produce in England and Wales

Description.	1925	1931	1935
Fruit and Vegetables	£000	£ooo	£000
Tomatoes	2,350	2,190	2,520
Cucumbers	750	770	800
Grapes	130	90	145
Other Fruit Salads	<b> </b>		45 125
Other Vegetables (including Herbs)	250	230 4	55
Mushrooms	[ ]		70
ut Flowers and Flowering Plants			, ,
Roses	h	r	240
Carnations			430
Chrysanthemums		11	605
Bulb Flowers	> 1,350	2,290 🔞	1,140
Other Flowers	11		380
Other Non-edible Plants not in Flower	IJ	IJ	410
<b></b>	1 800		6,965
Total	4,830	5,570	0,905

The total quantity of tomatoes sold in 1935 was estimated at 59,000 tons, an increase of about 5,000 tons in comparison with 1931 and of 12,000 tons compared with 1925. The output of cucumbers has also increased considerably, from approximately 50 millions in 1925 to 54 millions in 1931 and 75 millions in 1935. The estimated production of grapes, which fell between 1925 and 1931 from 1,500,000 lb. to 1,150,000 lb., increased in 1935 to 2,030,000 lb. No quantitative estimate is available of the output of flowers and plants, but this group now represents some 45 per cent. of the total value of the glasshouse produce, as against only 28 per cent. in 1925, while the proportion accounted for by tomatoes has declined from 49 per cent. to 36 per cent. and that by cucumbers from 15 per cent. to 12 per cent.

In eight counties the area under glass in 1935 exceeded 100 acres and the combined acreage in these counties represented about 65 per cent. of the total. The acreages in the different areas were—Hertfordshire 593 acres, Essex 410 acres, Middlesex 319 acres, Kent 209 acres, West Sussex 207 acres, Lancashire 181 acres, Norfolk 137 acres and Hampshire 126 acres. In the Holland division of Lincoln, Surrey, East Sussex, Devon and Cheshire the estimated area was between 50 and 100 acres, while Bedford, Buckingham and the West Riding of Yorkshire each had nearly 50 acres of glass.

The average value of the output per acre of glass ranged in the thirteen principal counties from £1,604 for Norfolk to £4,844 in the Holland division of Lincoln. The following table shows the average value of the output per acre in each of these counties, together with the proportion of the total value represented by the different items.

TABLE 2—Average Value of the Output per Acre in Main Producing Areas

	Average	Proportion of total value represented by					
County	value of output per acre	Tomatoes	Cucumbers	Other vegetables and fruit	Flowers and plants		
	· · · · · ·	Per cent.	Per cent.	Per cent.	Per cent.		
Lincoln (Holland)	4,844	16	(a)	I	83		
Middlesex	2,587	16	`6	6	72		
Surrey	2,570	II	4	30	55		
Hampshire	2,567	31	32	2	55 35		
Devonshire	2,469	24	3	2	71		
Sussex, East	2,192	26	4	2 8 8	71 62		
Lancashire	1,972	40	Ż	8	50		
Kent	1,970	21	2	5	72		
Sussex, West	1,949	40	4	27	29		
Hertfordshire	1,903	4I	24	4	зí		
Cheshire	1,749	30	3	5	<b>6</b> 2		
Essex	1,735	30 60	3 23 6		14		
Norfolk	1,604	60	6	3 3	зi		

(a) Less than 0.5 per cent.

The growers' returns indicated an appreciable variation from county to county in the average prices obtained; for example, the average price of tomatoes was about 4s. per 12 lb. in Kent, but over 5s. in Lancashire. Ignoring this aspect, however, the rise in the value of the output is clearly associated with a declining proportion of tomatoes. In Essex and Norfolk tomatoes comprise 60 per cent. of the output by value; in the first three counties—Lincoln (Holland), Middlesex and Surrey—the proportion is well under 20 per cent. The exceptionally high value of the output per acre in the Holland division of Lincolnshire is attributable to the predominance of bulb flowers in this area. The high percentage of "other vegetables and fruit" in Surrey is accounted for by a relatively heavy output of salads, while the high figure under the same heading in West Sussex represents grapes and mushrooms.

The general heading "flowers and plants" was sub-divided in the special return into six headings, and the following table is of interest as indicating the relative importance of the various flowers in the main producing areas.

TABLE 3—Relative Importance of Various Flowers in Main Producing Areas

		Proportion of the total value of flowers and plants represented by								
County	Roses	Carna- tions	Chrysan- themums	Bulb flowers	Other flowers	Other plants not in flower				
	Per cent.	Per cent.	Per cent.	Per cent.	Per cent.	Per cent.				
Lincoln (Holland)	I	(a)	(a)		(a)	(a)				
Middlesex	2	19	19 16	99 36	14	Ìά				
Surrey	I	19 48	16	14	12	9				
Hampshire	I	23	19	14 48 76	4	9 5 8				
Devonshire	2	5	5	<b>7</b> 6	4	1				
Sussex, East	(a)	11	19	22	27	21				
Lancashire	8	I	32	53	7	6				
Kent	8	14 38	16	24	19	19				
Sussex, West	2		40	5	12	3				
Hertfordshire	5 <u>r</u>	, 5	12	9	14	9				
Cheshire	2	(a)	24	33	27	14				
Essex Norfolk	2	2 I	18 43	5 9 33 46 28	13 12	19 15				

(a) Less than 0.5 per cent.

Roses are of major importance only in Hertfordshire; in fact, well over 70 per cent. of the roses under glass are grown in that county. Carnations are of most importance relatively in Surrey and West Sussex (though actually more are grown in Middlesex) and chrysanthemums in Norfolk and West Sussex. In as many as eight counties the percentage of bulb flowers is higher than that of any other group, and it will be noted that in the Holland division of Lincoln bulb flowers constitute practically the whole of the output of flowers and plants, while in Devon the proportion is 76 per cent. The figures for East Sussex, Cheshire and Kent are of interest as showing relatively large proportions in the two remaining groups.

# II. Scotland

The area under glasshouses in Scotland at the end of 1935 was estimated by the Department of Agriculture for Scotland at 250 acres, in comparison with about 145 acres in 1931 and under 80 acres in 1925. The greater part of this area, about 200 acres, was used for tomato growing. The estimated output of tomatoes in 1935, the main centre for which is Lanarkshire, was 6,000 tons, as compared with 2,900 tons and 2,000 tons in 1931 and 1925, respectively. The estimated value of the crops grown under glass in 1935 and the two earlier years is shown in the table below.

TABLE 4—Estimated Value of Glasshouse Produce in Scotland

Description	1925	1931	1935
Formatoes Cucumbers Grapes Other fruits Flowers Pot Bedding Plants	£ 100,000 20,000	£ 160,000 1,000 3,200 (a) 26,000 40,000	£ 284,000 3,500 4,600 1,300 58,000 42,000
Other descriptions and mixed	L L	6,800	4,000
Total	120,000	237,000	397,400

# IMPORTS OF RAW FRUIT INTO THE UNITED KINGDOM

Imports of raw fruit into the United Kingdom in 1936 declined by  $3\frac{1}{4}$  million cwt. as compared with the record imports in the previous year and the total of about  $26\frac{1}{4}$  million cwt. was the lowest since 1930. The declared value of the imports at £23,960,000 was £3,259,000 less than in 1935, but about the same as in 1934.

Table I shows the total quantities of raw fruit imported in 1936, with comparative figures for 1935 and the five preceding years.

TABLE	1—Imports	of Raw	Fruit into t	the United	Kingdom
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Description	1930	1931	1932	1933	1934	1935	1936
	000	.000	000	000	000	000	000
	cwt.	cwt	cwt.	cwt.	cwt.	cwt.	cwt.
Apples	6,172	7.599	8,091	7,450	5,892	7,242	5,642
Apricots	III	89	DOL	42	76	63	105
Bananas (a)	14,990	16,162	17,108	15,908	17,053	20,064	20,673
Bilberries '	(c)	(c)	(c)	(c)	60	72	70
Cherries	`´ 6o	59	12	``´ 4	II	II	Ĺ
Currants	123	rog	47	33	22	25	IO
Gooseberries	29	17	ii	II	8	14	II
Grapes	695	944	903	78r	1,057	934	708
Grapefruit Lemons, limes and	556	896	773	776	966	1,178	1,141
unspecified citrus	+ 408	T 400	1,448	1,816	T 524	T 240	005
Oranges	1,478	1,409			1,534	1,340	995
Peaches	10,207	10,391	9,343	11,555	10,404	10,305	9,532
Pears	51 T 000	94			93 1,008		72 T T 57
Pineapples	1,029	1,237	1,112 68	1,134		1,273 58	1,157
Plums	58	67	1	58	54		45
Strawberries	389 68	5 <b>x3</b>	344	265	<sup>255</sup>	422	231
		90	41	12	- 1	19	20
Other fruits	381	416	387	373	446	390	274
Total (b)	25,958	28,832	27,982	29,251	27,069	29,543	26,289

(a) Thousand bunches.

(b) Including bananas converted at 34 lb. of fruit per bunch.

(c) Included in "Other fruits."

With the single exception of bananas, the total for which was a new record, imports of all the principal kinds of fruit in 1936 were lighter than in the previous year. Imports of apples, amounting to 5,642,000 cwt., declined by 22 per cent. and were the lightest since 1922. Imports of pears, at 1,157,000 cwt., declined by 116,000 cwt., or 9 per cent., but they were heavier than in 1934. Imports of bananas exceeded the previous record figure of 20,064,000 bunches in 1935 by 609,000 bunches and the annual average for 1930–34 by as much as 4,429,000 bunches. Supplies of grapes declined by 24 per cent., and the imports, amounting to 708,000 cwt., were the lightest since 1930.

Supplies of oranges totalled 9,532,000 cwt., a decline of 8 per cent. in comparison with imports in 1935 and of 9 per cent. as compared with the average imports in the five previous years. There was a slight setback in the imports of grapefruit, which have risen considerably in recent years, but the total of 1,141,000 cwt. was only 37,000 cwt. short of the record imports in 1935. Supplies of lemons, limes and unspecified citrus fruits showed a substantial decline for the third successive year, the total imports amounting to only 995,000 cwt., as compared with nearly twice that quantity in 1933.

Of the other classified fruits, imports of apricots were the heaviest since 1932. Imports of plums, peaches, pineapples and currants, on the other hand, were much lighter than in recent years, and supplies of cherries were almost negligible.

Table 2 shows the declared value of each kind of raw fruit imported into the United Kingdom during the past seven years. These values are exclusive of any import duty payable.

TABLE 2—Declared Value of Imports of Raw Fruit into the United Kingdom

Description	1930	1931	1932	1933	1934	1935	1936
	£000	£000	£000	£000	£000	£000	£000
Apples	7,552	7,879	7,830	6,969	5,608	6,960	5,644
Apricots	322	243	164	87	100	110	137
Bananas	5,664	5,539	4,430	4,349	4,564	4,780	4,564
Bilberries	(a)	(a)	(a)	(a)	III	134	116
Cherries	132	149	39	18	55	50	3
Currants	262	227	104	88	56	54	25 8
Gooseberries	20	12	او	6	8	13	8
Grapes	1,842	1,886	1,522	<b>≖,435</b>	1,480	1,564	1,491
Grapefruit	903	1,234	1,023	1,058	1,157	1,332	1,078
Lemons, limes and	-		ļ		1		•
unspecified citrus	1,416	1,256	1,284	996	908	1,175	1,093
Oranges	9,548	9,548	7,594	7,990	7,450	7,968	7,321
Peaches	199	258	268	256	229	224	181
Pears	1,723	1,759	1,473	1,528	1,400	1,674	1,504
Pineapples	131	134	123	98	86	80	80
Plums	790	921	642	548	522	797	436
Strawberries	191	219	95	26	26	40	41
Other fruits	402	412	367	374	247	264	238
Total	31,097	31,676	26,967	25,826	24,016	27,219	23,960

(a) Included in "Other fruits."

Table 3 shows the average declared value of all fruits imported in 1936 and the six previous years. Between 1928 and 1933 there was a continuous decline in the average value of raw fruit as a whole from 26s. 2d. per cwt. in 1928 to 17s. 8d. per cwt. in 1933 and since that year the average values have shown only a slight increase. The figure for 1936 was 18s. 3d., or about the same as in 1935. In making comparisons, however, it must be remembered that from 1932 imports of forcing facility bears, however, it must be remembered that from 1932 imports of foreign fruits have been subjected to various rates of import duty so that declared values cannot be taken as an accurate indication of the trend of wholesale market prices.

TABLE 3—Average Declared Value per Cwt. of Imports of Raw Fruit.

Description	1930	1931	1932	1933	1934	1935	193 <b>6</b>
	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
Apples	24 6	20 9	19 4	18 g	19 0	19 3	19 9
Apricots	58 o	54 9	30 I	41 8	28 II	34 9	25 II
Bananas (a)	7 6	611	5 2	5 6	5 4	4 9 37 6	4 5
Bilberries	(c)	(c)	(c)	(c)	36 IO	~/. ·	32 11
Cherries	44 4	50 9	65 5	82 2	97 2		83 8
Currants	42 9	44 0	44 2	53 II	50 IO	43 2 18 6	50 9
Gooseberries	13 9	14 0	IS 7	11 10	19 9 28 0		I4 7
Grapes	53 0	40 0	33 9 26 6	36 9	28 O	33 6	42 2
Grapefruit	53 0 32 6	27 6	26 6	27 4	23 II	22 7	18 11
Lemons, limes and		·				_	
unspecified citrus	IQ 2	17 11	17 9	II O	II IO	17 6	2I II
Oranges	19 2 18 8	18 4	17 9 16 3	148	14 3	15 6	15 4 50 8
Peaches	77 5	54 10		46 2	49 6	42 0	50 8 26 I
Pears	33 6	28 5	53 4 26 6	26 IO	27 9	26 4	
Pineapples	45 9	40 3	36 3	33 6	31 7	27 7	35 3 37 8
Plums	40 7	35 11	37 4	4I 4	4I 0	37 9	37 8
Strawberries	40 7 56 6	49 6	37 4 46 5	4I 6	84 8	43 7	4I 4
Other fruits	21 1	íģ 9	i9 0	20 I	II I	13 8	17 5
All raw fruits (b)	24 0	22 0	19 3	17 8	17 9	18 4	18 3

(a) Average value per bunch.

<sup>(</sup>b) Including bananas at 34 lb. of fruit per bunch.(c) Included in "Other fruits."

There has been a sharp and continuous increase since 1933 in the average declared value of lemons corresponding to the reduction in imports, the value in 1936 being 21s. 11d. per cwt. as compared with only 11s. in 1933. In the case of grapes also there was an increase in value, on account of the further decline in supplies, the value rising from 28s. in 1934 to 33s. 6d. in 1935 and 42s. 2d. in 1936. In the last four years the value of apples has risen steadily from 18s. 9d. to 19s. 9d., while that of bananas has fallen from 5s. 6d. to 4s. 5d. There has been a big reduction in the value of grapefruit, from 27s. 4d. in 1933 to 18s. 11d. Oranges, pears and plums were valued at a few pence per cwt. less than in 1935. Of the other fruits, the average declared values for currants, peaches, pineapples and unenumerated fruits were higher, but those of apricots, bilberries, cherries, gooseberries and strawberries were lower, than in 1935.

Although the value of fruit imports in 1936 and the three previous years averaged only 18s. per cwt., this figure is still well above the level of 1913. Imports of raw fruit in that year totalled about 14,296,000 cwt. with a declared value of £9,844,000, an average of 13s. 6d. per cwt. This was also the average value of apples in 1913, while imports of oranges, totalling only 5,793,000 cwt., averaged 8s. 7d. per cwt.

In the following table the imports of raw fruit, by weight and by value, have been classified according to the countries of consignment. Imports of bananas are included at the average rate of 34 lb. of fruit per bunch.

TABLE 4—Quantities and Values of Raw Fruit imported into the United Kingdom from Principal Countries of Consignment

Country whence consigned		Quantity			Value	
	1934	1935	1936	1934	1935	1936
	ooo cwt.	ooo cwt.	000 cwt	£000	£000	£000
Australia	1,799	1,807	1,923	Ĩ,950	2,158	2,237
British West Indies	3,259	4,880	4,715	2,376	3,436	3,170
Canada	2,515	2,819	1,988	1,957	2,268	1,738
New Zealand	508	339	422	585	5 <b>1</b> 5	503
Palestine	2,289	3,579	2,899	1,755	2,542	2,086
South Africa	1,861	1,881	2,176	2,457	2,436	2,809
Other Empire Countries	193	218	329	230	289	337
Total Empire Countries	12,424	15,523	14,452	11,310	13,644	12,880
Argentina	40	70	105	68	108	127
Belgium	150	306	8x	321	443	289
Brazil	1,771	1,686	1,953	1,609	1,496	1,652
Colombia	793	344	457	980	447	431
France	87	312	40	109	176	89
Germany	52	63	34	90	93	43
Honduras	263	248	3 <sup>2</sup> 7	377	344	300
Italy	1,427	1,117	396	1,056	I, <del>I44</del>	523
Netherlands	96	140	130	240	290	230
Portugal	95	82	IO	45	66	7
Spain	6,553	4,75 <u>I</u>	4,586	3,866	3,160	3,138
United States	2,676	4,467	3,029	3,197	5,277	3,429
Other Foreign Countries	642	434	689	748	531	822
Total Foreign Countries	14,645	14,020	11,837	12,706	13,575	11,080
Total	27,069	29,543	26,289	24,016	27,219	23,960

There was a decline in the quantity of raw fruit imported from Canada, Palestine and the British West Indies, but larger quantities than last year were received from Australia, New Zealand, South Africa and "Other Empire" countries. The total for South Africa constituted a new record. The only increases as compared with 1935 in the declared value of the imports from Empire countries

were for Australia, South Africa and the minor Empire countries. Imports from the British West Indies were again the greatest, both as regards quantity and value, of the Empire countries.

Imports of raw fruit from foreign countries, amounting to 11,837,000 cwt., were considerably lighter than in either of the two previous years, the increased imports from Argentina, Brazil, Columbia, Honduras and "Other foreign" countries being more than counter-balanced by decreased imports from the United States, Spain and other Continental countries. Imports from Italy were prohibited, except under licence, from November, 1935, to July, 1936, while those from Spain were affected, during the latter half of 1936, by the occurrence of the civil war.

The value of the imports from foreign countries also was considerably less than in either of the two previous years, the aggregate amount being £11,080,000, as compared with £13,575,000 in 1935 and £12,706,000 in 1934. The only marked increases were in the case of Brazil and "Other foreign" countries.

Table 5 shows the re-exports of raw fruit from the United Kingdom in each of the past seven years. Re-exports constitute only a very small proportion of the total fruit imports, but the volume of such re-exports, especially of oranges, apples and bananas, is nevertheless fairly substantial. Re-exports have shown a declining tendency since 1930 and the total last year showed a decrease of 91,000 cwt. as compared with 1935. Re-exports of oranges to the Irish Free State, the main country of destination, declined from 252,000 cwt. to 142,000 cwt., but those of apples increased by 33,000 cwt. to a total of 138,000 cwt. Re-exports of bananas to the Irish Free State totalled 374,000 bunches, as against 382,000 bunches.

	TAE	SLE 5—Re	e-exports	of Raw	Fruit
tion	T030	T03T	1032	1033	,

Description	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Apples	350	310	343	339	176	198	194
Bananas (a)	615	494	300	245	330	54 <del>4</del>	580
Grapes '	29	30	21	24	26	22	20
Grapefruit Lemons,limes and	23	30	21	19	26	28	48
unspecified citrus	.43	48 426	39	44	41	47	44
Oranges	615	426	33 <sup>x</sup>	352	359	355	226
Peaches			6	4	4	2	3
Pears	.5 89	5 80	79	73	72	58	77
Pineapples	ģ	12	4	2	2	2	2
Plums	ıí	17	12	2 8 8	10	II	10
Other fruits	8	Io	5	8	II	9	6
Total (b)	1,369	1,118	952	947	827	897	806

<sup>(</sup>a) Thousand bunches.

# IMPORTS OF EMPIRE FRUIT INTO THE UNITED KINGDOM

Imports of raw fruit into the United Kingdom from Empire countries in 1936, amounting to 14,452,000 cwt., showed a decline of over I million cwt. as compared with the record quantity received in 1935, but they were more than 2 million cwt. heavier than the previous record imports from Empire sources in 1934. New high levels were reached in the case of grapes, lemons, plums and pineapples, while imports of peaches were at the same level as in 1934 and those of pears were only 300 cwt. short of the 1935 record figure.

In Table I are shown the aggregate imports into the United Kingdom of each kind of raw fruit consigned from Empire countries in 1936, with those of the previous six years for comparison.

<sup>(</sup>b) Including bananas at 34 lb. of fruit per bunch.

TABLE 1—Imports of Raw Fruit from Empire Countries

Description	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Apples	3,823	3,153	3,898	5,818	4,520	4,615	4,065
Apricots	I	(a)	(a)	3	2	8	5
Bananas (b)	5,925	6,979	10,736	6,630	10,413	15,967	15,131
Bilberries	(d)	(d)	(d)	(d)	2	2	3
Cherries	(a)	•	(a)	(a)	(a)	(a)	_
Currants	(a)	(a)	(a)	(a)	_	_	_
Gooseberries	(a)	(a)	I	(a)	(a)	(a)	
Grapes	<b>8</b> 0	86	93	129	144	154	171
Grapefruit	90	138	224	335	515	777	766
Lemons, limes and			-	-			
unspecified citrus	5	9	19	19	31	46	92
Oranges	2,427	2,269	2,726	3,192	3,509	4 435	4,092
Peaches	26	20	30	33	45	24	45
Pears	322	251	30 <b>1</b>	494	394	499	499
Pineapples	6	4	8	13	16	16	18
Plums	36	46	53	62	79	92	95
Strawberries	(a)		(a)	<b></b>	(a)	_	
Other fruits	13	16	17	12	6	9	8
Total (c)	8,627	8,113	10,629	12,124	12,424	15,523	14,452

<sup>(</sup>a) Less than 500 cwt.(b) Thousand bunches.

The declared value of the raw fruit imported into the United Kingdom from Empire countries in 1936 was £12,880,000, as compared with £13,644,000 in 1935 and an annual average of £11,020,000 in the five previous years. The total value of each kind of fruit consigned from Empire countries is shown in Table 2.

TABLE 2—Declared Value of Imports of Raw Fruit from Empire Countries

Description	1930	1931	1932	1933	1934	1935	1936
ļ	£000	£000	£ooo	£000	£000	£ooo	£000
Apples	4,696	3,573	4,305	5,416	4,126	4,454	4,122
Apricots	3	4	3	ıı	8	18	12
Bananas	1,994	2,000	2,540	1,304	2,283	3,421	3,059
Bilberries	(b)	(b)	(b)	(b)	5	5	7
Cherries	(a)	_	I	ľI	(a)	(a)	_ `
Currants	(a)	(a)	(a)	_			_
Gooseberries	(a)	(a)	(a)	(a)	(a)	(a)	_
Grapes	470 168	381	419	453	`481	498	532
Grapefruit	168	209	349	448	590	815	532 664
Lemons, limes and		-	1				•
unspecified citrus	7	13	28	17	24	52	106
Oranges	3,190	2,604	2,863	2,701	2,898	3,399	3,419
Peaches	142	112	157	135	149	92	128
Pears	657	· 451	494	679	550	682	637
Pineapples	14	10	19	20	21	12	16
Plums	130	162	163	153	163	177	161
Strawberries	(a)		(a)		(a)	— '	(a)
Other fruits	36	32	29	26	12	19	`17
Total	11,507	9,551	11,370	11,364	11,310	13,644	12,880

<sup>(</sup>a) Less than £500.

Imports of Empire fruit in 1936 represented 55 per cent. of the total quantity and 53.8 per cent. of the total value of the aggregate imports from all sources, thus establishing new records, the previous highest figures being 52.6 per cent. and 50.1 per cent., respectively, in 1935.

<sup>(</sup>c) Including bananas at 34 lb. of fruit per bunch.
(d) Included in "Other fruits".

<sup>(</sup>b) Included in "Other fruits."

Table 3 shows for each kind of fruit the proportion of the total imports, by quantity and by value, that was accounted for by imports from Empire countries during the past three years.

TABLE 3—Imports of Raw Fruit: Proportion consigned from Empire Countries

Description		Quantity		Value			
Description	1934	1935	1936	1934	1935	1936	
	Per cent.	Per cent.	Per cent.	Per cent.	Per cent.	Per cent.	
Apples	76.7	63.7	72·I	73.6	64.0	73.0	
Apricots	3.0	12.0	4.3	7.3	16.7	8.6	
Bananas (b)	6 <b>1</b> ·1	79.6	73.2	50.0	71·6	67.0	
Bilberries	2.9	2.7	3.9	4.2	3.7	6.2	
Cherries	0.2	(a)		0.1	(a)	_	
Currants			<b>—</b>		<u> </u>	ļ <del></del>	
Gooseberries .	(a)	זיס	-	0.1	0.1	<u> </u>	
Grapes	13.6	16.5	24 2	32-5	31.8	35.7	
Grapefruit	53.3	65.9	67·1	51.0	61.2	61.7	
Lemons, limes and unspecified							
citrus	2.0	3.4	9.2	2.7	4.2	9·7 46·7	
Oranges	33.7	43.0	42.9	38.9	42.7	46.7	
Peaches	48.5	22.5	62.7	65.3	40.9	70.5	
Pears	39.1	39.2	43·I	39-3	40 8	42.3	
Pineapples	30.4	26∙9	38∙9	25.0	15.0	20.4	
Plums	30.0	21.8	4 <u>1</u> :3	31.3	22.2	36∙9	
Strawberries	(a)	(a)	(a)	0.2	(a)	(a)	
Other fruits	1.3	2.3	2.9	4.7	7·1	6.7	
Total	45.9	52.6	55.0	47·I	50·I	53.8	

<sup>(</sup>a) Less than 0.05 per cent.

(b) Bunches.

### FRUIT CONSUMPTION IN THE UNITED KINGDOM

The figures of home production and of imports and re-exports given on previous pages supply material for an approximate calculation of the total quantity of raw fruit available for consumption in the United Kingdom from year to year. As official estimates of fruit production in Scotland are made available only at about five-year intervals, in other years it is necessary to include approximate figures in these calculations, but the quantity of fruit produced is very small as compared with the production in England and Wales and smaller still by comparison with total fruit imports; no significant error is likely to arise, therefore, from the inclusion of estimates for Scotland. A further allowance must be made for the carryover of fruit from one year to another. No information is available as to the carryover of imported fruit, but the Ministry of Agriculture and Fisheries has estimated that on an average some 16 per cent. of the home apple crop is marketed each season after the end of December and a net addition or deduction has to be made accordingly to represent fruit grown, but not consumed, in the calendar year. Furthermore, although cider apples and perry pears are excluded from the home production figures, no such adjustment is possible in the case of imported supplies of apples, a small proportion of which consists of cider fruit. The results of the calculations for 1936 and previous years are shown in Table 1.

According to these figures the total quantity of raw fruit available for consumption in 1936, at 37,428,000 cwt., was about 13 per cent. more than in the previous year, but 6 per cent. less than the record net supplies in 1934. The apparent consumption per head of the population was 89.0 lb., an increase of 9.9 lb. as compared with the previous year, but 6.6 lb. less than in 1934. The figures include fruit used for all purposes, not only for household consumption, but also for preserving, and they take no account of the consumption of imported canned and dried fruits and of fruit pulp used for jam making, imports of which also have tended to increase in recent years.

TABLE 1-Supplies and Consumption of Raw Fruit in the United Kingdom

_	1930	1931	1932	1933	1934	1935	1936
Net imports	000 cwt. 24,589	000 cwt 27.717	000 cwt. 27,028	000 cwt. 28,304	000 cwt. 26,242	000 cwt. 28,646	000 cwt. 25,483
Home production less exports (a) Add or deduct to allow	9,862	4,862	5,806	8,560	14,408	3,397	12,933
for carry-over of apples	+395	<b>4</b> 379	-150	<b>-79</b>	-808	+1,062	-988
Net supplies	34,846	32,955	32,684	36,785	39,842	33,105	37,428
Palasas Part Desil	'000	'000	'000	'000	'000	'000	,000
Estimated Total Population	45,878	46,082	46,346	46,533	46,680	46,885	47,098
Consumption per head	lb. 85∙1	1b. 8o•1	Ib. 79∙0	1b. 88·5	lb. 95·6	lb. 79·1	lb. 89∙o

<sup>(</sup>a) Excluding cider apples and perry pears.

Table 2 shows the estimated quantity of each kind of raw fruit available per head of the population in the past seven years. The figures have been worked out on the same basis as the figures in Table 1.

TABLE 2—Estimated Quantity of Raw Fruit available per Head of Population

Fruit.	1930	1931	1932	1933	1934	1935	1936
	lb.	1ъ.	lb.	1Ъ.	1ъ.	1ъ.	1ь.
Apples	26·I	22.5	25.3	24.6	32.5	23.3	29.3
Bananas	то∙б	11.5	12.3	11.4	12.2	14.2	14.5
Cherries	1.3	0-8	0.7	1.1	0.9	0.4	0.8
Currants	1.2	1.0	0.7	0.7	0∙8	0.7	0.7
Gooseberries	2.2	1.7	1.3	1.2	1.4	0.9	1.0
Grapes	1·6	2.3	2.1	I ·8	2.5	2.2	1.7
Grapefruit	I.3	2.1	1⋅8	1 · 8	2.3	2.7	2.6
Lemons and limes	3.2	3.3	3.4	4.3	3∙6	3.1	2.3
Oranges	23.4	24.2	21.8	27.0	24·I	23.8	22·I
Pears	3.2	3.4	3.1		3.2	3.3	3.4
Plums	7.1	2.8	2.4	3·3 7·6	8.2	1.8	7.3
Raspberries	ó∙8	0∙8	o∙8	o∙8	0.7	0.2	0.6
Strawberries	1.3	2·I	エ・ク	1.5	1.5	0.7	1.2
Other fruits	1.2	1.6	1.9	1.4	1.7	1.8	1.6
Total	85·I	80·I	79.0	88.5	95.6	79·I	89.0

Of the fruits grown in this country it may be said that apparent consumption is influenced far more by the volume of home output than by imports. When crops are light, imports may be increased, but not to an extent sufficient to make up the deficiency as compared with a good crop; similarly, when crops are heavy, imports are likely to be reduced, but by a smaller proportion. A very heavy home crop, however, may lead to some part of the output becoming unsaleable and consequently being left unharvested, so that to the extent that such waste occurs the consumption figures given above may be exaggerated.

The rise in the consumption of raw fruit in 1936 was chiefly accounted for by the increased supplies of apples and plums. The apparent consumption of apples was 29·3 lb. per head, an increase of 6·0 lb. as compared with 1935 and of 3·1 lb. in comparison with the average of the five years 1930-34, while that of plums, at 7·3 lb., was 5·5 lb. and 1·7 lb. more than in 1935 and the five previous years respectively. The per caput consumption of bananas reached the record figure of 14·5 lb., while that of grapefruit, at 2·6 lb. per head, was almost as

heavy as the record reached in 1935. The apparent consumption of oranges, on the other hand, fell to 22·1 lb., which shows a decline of 1·7 lb. as compared with 1935 and of 2·0 lb. compared with the five-year average. The consumption of lemons and limes was exceptionally light and that of grapes the smallest since 1930.

### IMPORTS OF APPLES

The position as regards apple supplies in 1936 was the reverse of that in the previous year. Whereas in 1935 there was an exceptionally poor crop of dessert and cooking apples in the United Kingdom with commercial production in Canada and the United States fairly good, in 1936 the crop in this country was almost as heavy as in 1934 while those in Canada and the United States were both light, the provisional estimate for the United States being the lowest recorded for fifteen years. In consequence, imports in the first half of 1936 were larger than in 1935, but there was a big reduction later in the year.

The total quantity of apples imported into the United Kingdom in 1936 amounted to 5,642,000 cwt. This is the lowest figure recorded since 1922 and shows a reduction of 1,600,000 cwt., or over 22 per cent., as compared with imports in 1935. Imports from Empire countries declined from the previous year's total of 4,615,000 cwt., which was heavier than in any year except 1933, to 4,065,000 cwt., but as those from foreign sources amounted to only 1,577,000 cwt., as against 2,627,000 cwt., the Empire's share of the supplies from all sources was 72 per cent. in comparison with less than 64 per cent. in the previous year. In 1933 and 1934 imports from Empire countries accounted for about 78 per cent. and 77 per cent. of the total respectively.

TABLE 1—Imports of Apples into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Australia	1,351	1,033	1,685	1,969	I,527	1,528	1,636
Canada	2,086	1,769	1,612	3,373	2,489	2,764	1,960
New Zealand	380	337	573	446	461	296	377
South Africa	3	II	13	26	41	25	91
Other Empire Countries	3	3	<b>1</b> 5	4	2	2	I
Argentina			I	2	I	6	7
Belgium	3	69	330	6	(a)	17	(a)
France	3 65	657	617	207	50	265	I
Germany	IO	41	33	I	1	(a)	(a)
Italy	(a)		5	42	I	Ĩ	
Netherlands	`´6	5 83	47	6	8	5	I
Portugal	14	40	7	I	_ :	22	2
United States	2,235	3,534	3,128	1,365	1,300	2,304	1,564
Other Foreign Countries	15	17	25	2	11	7	2
Total Empire Countries	3,823	3,153	3,898	5,818	4,520	4,615	4,065
Total Foreign Countries	2,348	4,446	4,193	1,632	1,372	2,627	1.577
Total	6,172	7,599	8,091	7,450	5,892	7,242	5,642

(a) Less than 500 cwt.

Canada was again the principal source of supply. Imports from the Dominion, however, amounted to only 1,960,000 cwt., as compared with 2,764,000 cwt. in 1935 and the record quantity of 3,373,000 cwt. in 1933. Imports from Australia, at 1,636,000 cwt., were heavier than in the two previous years, and there were also increased supplies from New Zealand, though these were lighter than in other recent years. After a slight setback in 1935, imports from South Africa showed a further expansion and reached a new high level. Imports from the United States were again comparatively small, accounting for only 1,564,000 cwt., nearly 28 per cent. of the total, as against 2,304,000 cwt. (32 per cent.) in 1935. Consignments from Argentina were at about the same level as in the previous year, but imports from France (which consist mainly of cider apples) and other European countries were almost negligible.

The following table shows the extent to which imports of apples into the United Kingdom have increased since pre-War years. Although imports in 1936 were over 1½ million cwt. less than the annual average for the quinquennium 1929-33 they were nearly 2½ million cwt. more than that of the five years immediately preceding the War. In spite of a slight increase in imports from Canada in the earlier post-War years, the Dominion's share of the total dropped considerably, and in 1924-28 averaged only about 22 per cent. as compared with 44 per cent. in 1909-13. In 1929-33, however, Canada provided, on the average, about 30 per cent. and in 1934-36 over 38 per cent. In the 1924-28 period supplies from the United States represented as much as 53 per cent. of the total, but this proportion has fallen in the last three years to less than 28 per cent. Imports from Australia and New Zealand continue to account for an increasing proportion, and in 1934-36 their share was 25 per cent. and 6 per cent. respectively.

TABLE 2—Imports of Apples into the United Kingdom, 1909-1936

	Aust	ralia		ew land	Сал	ada	Uni Sta		Fra	шсе	Total (a)
Period .	ooo cwt.	Per cent. total	ooo cwt.	Per cent. total	ooo cwt.	Per cent. total	ooo cwt.	Per cent. total	ooo cwt.	Per cent. total	ooo cwt.
Quinquennial Average 1909–13 1919–23 1924–28 1929–33 Year 1934 1935	356 557 978 1,278 1,527 1,528 1,636	10·6 12·4 14·5 18·2 25·9 21·1 29·0		0.6 2.9 5.7 7.8 4.1 6.7	1,409 1,435 1,500 2,109 2,489 2,764 1,960	41·8 31·8 22·2 30·1 42·2 38·2 34·7	1,233 1,900 3,560 2,670 1,300 2,304 1,564	36·6 42·2 52·7 38·1 22·1 31·8 27·7	95 203 303 328 50 265	2·8 4·5 4·5 4·7 0·8 3·6	3,369 4,507 6,751 7,014 5,892 7,242 5,642

(a) Including small quantities from other sources.

In 1936, as in previous years, London and Liverpool were the principal ports of entry for apples. Imports into London accounted for over 46 per cent. of the total imported supplies, in comparison with 40 per cent. in 1935, and Liverpool nearly 26 per cent. as compared with 27 per cent. Imports into Glasgow, the third most important, again represented about 10 per cent. The quantities landed at these and other ports in 1936, with comparative figures for previous years are shown in the table below. The large quantities given for "other ports" in 1931 and 1932 are probably accounted for by the heavy imports in these years from France, Belgium and other Continental countries.

TABLE 3—Imports of Apples into United Kingdom Ports

Port of Entry	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
London	2,427	2,542	2,914	2,923	2,482	2,922	2,633
Liverpool	1,725	2,160	2,072	2,152	1,581	1,935	1,453
Glasgow	716	731	736	722	618	688	545
Southampton	248	343	392	237	184	266	282
Hull	411	369	495	425	349	365	258
Manchester	337	290	138	245	211	249	161
Newcastle	91	219	167	227	206	331	144
Cardiff	117	149	167	177	133		111
Bristol		93	145	123	60	142 66	42
Newport, Mon.	23 58	251	254	163	50	184	
Other Ports	19	452	611	56	18	94	13
Total	6,172	7,599	8,091	7,450	5,892	7,242	5,642

Table 4 shows the approximate imports of apples into the different ports of entry from each of the principal sources of supply in 1936. The figures are compiled from the special weekly returns of imports published in the "Weekly Fruit Intelligence Notes".

TABLE 4—Imports of Apples into Principal Ports in 1936 showing countries whence consigned.

(Thousand cwt.)

Port of Entry	Australia	New Zealand	Canada	United States	Other	Total
London	1,139	279	596	611	8	2,633
Liverpool	242	21	605	585	_	1,453
Glasgow	75	25	293 61	150	2	545
Southampton	22	23	61	84	92	545 282
Hull -	145		52	6i	_	258
Manchester	7	26	52 98 128	30		161
Newcastle	Ī	_	128	15	_	144
Cardiff	_		85	15 26		111
Bristol	5	3	32	2		42
Other Ports		_	10		3	13
Total	1,636	377	1,960	1,564	105	5,642

Imports of apples are usually light in July and August, but in 1936 they were also at an exceptionally low level in September. In the first six months of the year total supplies increased by about 400,000 cwt. as compared with the previous year, but in the latter half of the year they showed a reduction of over 2,000,000 cwt. Imports in 1935 from August to December, inclusive, amounted to 3,927,000 cwt., more than half of the annual total; in 1936 the aggregate quantity was only 1,912,000 cwt., about one-third of the total.

TABLE 5-Monthly Imports of Apples into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
[anuary	609	53I	496	517	657	655	679
February	487	419	740	521	57 <sup>x</sup>	481	482
March	506	385	613	573	666	457	55I
April	422	481	397	469	558	556	536
lay	474	466	744		626	715	823
une	554	596	1,079	730 868	699	45I	659
uly	457	303	227	369	204	295	233
lugust	145	121	120	164	60	106	71
eptember	160	554	757	279	221	555	81
October	900	1,336	1,418	1,413	665	1,205	562
November	· 761	1,464	947	956	570	1,073	515
December	697	943	544	591	395	693	450
Total	6,172	7,599	8,091	7,450	5,892	7,242	5,642

With the exception of March, imports from Canada were lighter than in 1935 throughout the year; the reduction in supplies from the United States, on the other hand, was confined to the last five months. Imports from Australia and New Zealand, which were somewhat heavier than in 1935, showed the biggest increase in June. Practically the whole of the shipments of apples from South Africa arrived in March, April and May.

Exports of imported apples have been comparatively small since 1933 and last year again totalled less than 200,000 cwt. As in 1934 and 1935 the bulk of the re-exports went to the Irish Free State. Table 7 shows the different countries of destination and the countries from which the re-exported fruit was originally consigned. It is not possible to ascertain, from the information given in the United Kingdom trade returns, the origin of the re-exports to any particular country.

TABLE 6—Monthly Imports of Apples in 1935 and 1936 showing countries whence consigned (Thousand cwt.)

	Aust	ralia	New Z	ealand	and Canada United States Countries		United States			
Month	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
January	_	_	_	·	411	398	194	280	50	1
February		_	<b></b> *	_	263	247	217	233	I	2
March	13	25	7	5	172	213	249	276	16	32
April	298	284	79	44	52	13	110	153	17	42
May	580	630	123	137	2	_	8	32	2	24
June	382	520	68	133	<b>—</b>		_	4	I	2
July	253	164	19	52			9	15	14	2
August	2	13		6	I	-	89	52	14	-
September	<u> </u>			_	162	27	379	54	14	_
October	<b>-</b>		_	<b>—</b>	649	4I5	496	147	60	_
November					611	344	318	171	144	_
December					441	303	235	147	17	_
Total	1,528	1,636	296	377	2,764	1,960	2,304	1,564	350	105

TABLE 7—Re-exports of Apples from the United Kingdom (Thousand cwt.)

		`		<u>/</u>			,
Country	1930	1931	1932	1933	1934	1935	1936
Origin-							
Australia	<i>7</i> 9	68	104	158	52	82	۱٦
Canada	49	23	27	4 <b>I</b>	52 36 16	16	11
New Zealand	31	37	62	37	16	22	) (a)
United States	31 186	175	119	37 89	66	72	
Other Countries	5	7	3í	14	6	72 6	J
Total	350	310	343	339	176	198	194
Destination—	·····						
Irish Free State	145	169	162	154	121	105	138
Other Empire Countries	12		14	14	13	15 3 1	14
Denmark	21	14 8	28	14	13 6	3	
France	58	37	8	I	l —	I	I
Germany	ЗI	12	19	38	4	12	1 1 7
Netherlands	35	29	44	49	3 8	13	7
Sweden	35 15	21	42	35	8	19	15
Other Foreign Countries	33	20	26	34	21	(b) 30	(c) 16
Total	350	310	343	339	176	198	194

- (a) Details not yet available.
- (b) Belgium 11, Finland 5.(c) Belgium 6, Switzerland 5.

### IMPORTS OF APRICOTS

Imports of raw apricots in 1936 were the heaviest recorded since 1932, amounting to 105,479 cwt. as compared with an average of 60,145 cwt. in the three previous years. Imports from South Africa, the only Empire source, showed a substantial reduction, supplies totalling 4,535 cwt. as against 7,575 cwt. in 1935; this quantity, however, was considerably heavier than in 1934 and previous years. Spain again provided by far the largest proportion of the imports, and, at 100,075 cwt., consignments from that country represented as much as 95 per cent. of the total from all sources, in comparison with less than 83 per cent. in 1935. There were no imports either from France, which was the chief country of consignment in earlier post-War years, or from Italy, but small supplies were received from Hungary.

TABLE 1—Imports of Apricots into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
South Africa Other Empire Countries	cwt. 246 520	cwt. 4 <sup>8</sup> 7	cwt. 452 8	cwt. 2,745	cwt. 2,292	cwt. 7.575	cwt. 4,535
France Hungary Italy Spain Other Foreign Countries	26,312 — 31 82,849 991	8,483 — 1,113 78,401 77	2,840  431 105,449 143	839 877 4,527 32,627 38	595 946 696 71,230	3,227 52,222	844  100,075 25
Total Empire Countries Total Foreign Countries	766 110,183	487 88,074	460 108,863	2,745 38,908	2,292 73,467	7.575 55.449	4,535 100,944
Total	110,949	88,561	109,323	41,653	75,759	63,024	105,479

The season for imports of South African apricots is short, being practically limited to two months, December and January, and the calendar year figures thus show parts of two seasons. Shipments from South Africa have increased much more steadily than is indicated by the annual totals, imports during recent seasons being as follows:—1932-33, 1,518 cwt.; 1933-34, 2,157 cwt.; 1934-35, 4,767 cwt.; and 1935-36, 7,308 cwt. Those in the 1936-37 season, however, totalled only 2,172 cwt. The fruit arrives on the English market when there is little or no competition from other sources. Continental supplies are received in May, June and July, with, in some seasons, small quantities in August. June is the peak month.

TABLE 2—Monthly Imports of Apricots into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
<u>J</u> anuary	194	360	98	1,162	928	3,403	3,080
February	l —	4	_		4	4	60
March		_			_	_	
April	<del></del>						
May	4,306	15,304	13,451	8,669	10,036	11,859	25,652
June	77,764	64,300	67,767	23,180	48,409	31,038	59,415
July	28,630	8,307	27,074	6,448	14,706	12,541	15,795
August	3	163	57I	609	316	11	2
September	_		6	<u> </u>	- I		80
October		_		-		-	-
November		_	<del></del>	_			210
December	52	123	356	1,585	1,360	4,168	1,185
Total	110,949	88,561	109,323	41,653	75,759	63,024	105,479

Imports of apricot pulp are shown on page 59. These also come mainly from Spain. The season is usually at its height during July, August and September, but, unlike those of the raw fruit, shipments are normally made throughout the year.

### IMPORTS OF BANANAS

Imports of bananas, which in 1935 increased by 3 million bunches as compared with the previous year, showed a further expansion in 1936 and reached a total of 20,673,000 bunches, a new record. Imports from Empire countries declined by over \(\frac{3}{4}\) million bunches in comparison with 1935, but, at 15,131,000 bunches, exceeded those of 1932, the previous record year, by nearly 4\frac{1}{2}\) million bunches. The Empire's share of the total supplies from all sources in 1936 was slightly over 73 per cent.; in 1935 the proportion was nearly 80 per cent. and in 1934 about 61 per cent.

The number of bunches of bananas imported into the United Kingdom from the different countries of consignment in 1936 and the previous six years are shown in the following table.

TABLE 1—Imports of Bananas into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
British West Indies	bunches	bunches 6,971	bunches 10,736	bunches 6,628	bunches 10,345	bunches 15,725	bunches
Gold Coast	5,924 (a)	0,9/1	10,/30	(a)	3	13,725   15	52
Nigeria (including British	(-)			` '			_
Cameroons)			$\overline{}$		65	226	363
Other Empire Countries	I	8	(a)	2		1	
Brazil	1,429	1,472	1,451	2,086	1,731	1,829	1,936
Canary Islands	967	892	521	519	341	282	322
Colombia	3.352	1,675	585	2,348	2,614	1,133	1,507
Costa Rica	2,189	1,621	198	600	160		62
Guatemala		163	532	474	932	<b>!</b>	582
Honduras	985	2,700	2,937	3,241	861	79I	1,000
Panama	10	594	142	_	<del></del>	9	43
Other Foreign Countries	133	66	6	10	r	53	90
Total Empire Countries	5,925	6,979	10,736	6,630	10,413	15,967	15,131
Total Foreign Countries	9,665	9,183	6,372	9,278	6,640	4,097	5,542
Total	14,990	16,162	17,108	15,908	17,053	20,064	20,673

(a) Less than 500 bunches.

Since 1934 imports of bananas have been recorded also by weight. The figures of the total imports and of those from Empire countries, the latter in parentheses, by weight are as follows:—1934, 5,435,000 cwt. (2,778,000); 1935, 5,916,000 cwt. (4,230,000); 1936, 6,052,000 cwt. (3,831,000). The average weight of a bunch, taking the imports as a whole in the three years for which figures are available was 34 lb., those of the main sources being—Jamaica 29 lb., Nigeria 41 lb., Brazil 42 lb., Canary Islands 59 lb., Colombia 46 lb., Guatemala 43 lb., and Honduras 50 lb.

The substantial reduction in imports from Empire countries in 1936 was due to lighter supplies from the British West Indies, which amounted to 14,716,000 bunches as against the previous year's record total of 15,725,000 bunches. There was, however, a comparatively big increase in imports from other Empire sources; consignments from Nigeria (which includes the British Cameroons) rose from 226,000 bunches to 363,000 bunches, and those from the Gold Coast from 15,000 bunches to 52,000 bunches. Brazil was again the principal foreign source of supply and imports from that country, at 1,936,000 bunches, showed a further recovery. Imports from Colombia and the Central American countries, which in 1935 amounted to only 1,933,000 bunches, accounted for an aggregate total of 3,194,000 bunches. Shipments to this country from the Canary Islands were again light.

Table 2 shows the great change which has taken place in the relative importance of the different sources of supply since pre-War years. In the five years 1909–13 imports of bananas from Colombia and Central America represented, on the average, as much as 62 per cent. of the total, the British West Indies' share being less than 9 per cent. In the early post-War years Colombia and Central America provided only about 50 per cent., but supplies from these countries expanded rapidly and in the 1924–28 period the proportion increased to 60 per cent. Since 1928, however, imports from Colombia and the Central American countries have fallen considerably, while those from the British West Indies, except for a severe setback in 1933, showed an uninterrupted development until 1936. Imports from the Canary Islands, which represented 26 per cent. of the total in 1919–23, and a higher proportion in earlier years, have shown a steady decline and are now of minor importance, but, on the other hand, imports from Brazil, which started as recently as 1927, now represent nearly 10 per cent.

TABLE 2—Imports of Bananas into the United Kingdom, 1909-36

	British Ind		Colomb Central	oia and America	Bn	azil	Canary	Islands	Total
Period	Thou- sand bunches	Per cent. total	Thou- sand bunches	Per cent. total	Thou- sand bunches	Per cent. total	Thou- sand bunches	Per cent. total	Thou- sand bunches
Quinquennial average 1909-13 1919-23 1924-28 1929-33	584 2,190 2,480 6,855	8·7 24·1 19·8 43·3	4,186 4,495 7,558 6,534	62·3 49·6 60·4 41·3	  		1,932 2,376 2,174 825	28·8 26·2 17·4 5·2	6,713 9,069 12,509 15,821
Year 1934 1935 1936	10,345 15,725 14,716	60-6 78-4 71-2	4,567 1,933 3,194	26·2 9·6 10·6	1,731 1,829 1,936	10·2 9·1 9·4	34I 282 322	2·0 1·4 1·5	17,053 20,064 20,673

(a) Including supplies from other sources.

The whole of the bananas imported in 1935 and 1936 were discharged at four ports, Liverpool, the most important, taking about 36 per cent., Bristol 28½ per cent., London 26 per cent., and Southampton the remaining 9½ per cent. Bristol accounted for over half of the total in 1929 and had the greatest share in 1930 and 1931, but in more recent years, while imports into Bristol have remained at about the same level, those into Liverpool and London have shown a substantial increase. Imports into Southampton, after expanding steadily for several years, declined last year by over ¾ million bunches.

Of the total of nearly 14\frac{3}{4} million bunches received from the British West Indies in 1936, over 6 million bunches were landed at Liverpool, nearly 5 million at Bristol and about 3 million at London. London took practically the whole of the imports from Brazil, but most of those from Colombia came to Liverpool. The supplies from Honduras were fairly evenly distributed between Bristol, Southampton and Liverpool.

TABLE 3—Imports of Bananas into United Kingdom Ports

Port of Entry	1930	1931	1932	1933	1934	1935	1936
Liverpool Bristol London Southampton Hull Other Ports	000 bunches 5,510 5,895 2,938 51 594	000 bunches 4,853 6,936 3,475 560 335	000 bunches 6,365 5,781 3,970 991 —	000 bunches 5,461 4,621 4,130 1,660	000 bunches 5,621 5,583 4,012 1,814 —	000 bunches 6,742 5,888 5,074 2,360	000 bunches 7,888 5,744 5,496 1,545
Total	14,990	16,162	17,108	15,908	17,053	20,064	20,673

Bananas are imported throughout the year, but the supplies in the summer months are somewhat heavier than during the winter, aggregate imports from May to October, inclusive, consistently accounting for approximately 60 per cent. of the total for the year. The heaviest quantities usually arrive in July and August.

TABLE 4—Monthly Imports of Bananas into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	*000	000	000	000	000	000	000
	bunches	bunches	bunches	bunches	bunches	bunches	bunches
January	886	1,026	1,034	1,007	906	1,187	I,344
February	883	1,035	1,119	873	861	1,139	1,105
March	1,026	948	1,378	1,065	1,155	1,228	1,318
April	1,147	1,176	1,324	1,172	1,174	1,692	1,352
May	1,384	1,348	1,654	1,508	1,277	2,104	1,974
June	1,477	1,643	1,422	1,638	1,874	1,897	2,125
July	1,737	1,820	2,130	1,845	2,019	2,336	2,443
August	1,478	1,480	1,650	1,822	2,033	2,213	2,160
September	1,415	1,673	1,946	<b>.</b> 1,697	1,603	2,278	1,872
October	1,682	1,603	1,440	1,214	1,630	1,716	2,019
November	943	1,265	1,206	1,091	1,281	1,230	1,641
December	932	1,145	805	976	1,240	1,044	1,320
Total	14,990	16,162	17,108	15,908	17,053	20,064	20,673

Table 5 shows the monthly imports of bananas from each of the principal countries of consignment in 1936, with those of the previous year for comparison. The big reduction in the supplies from the British West Indies in the last two months of 1935 and the first half of 1936 was due to the extensive damage done. to the crops in Jamaica by the hurricanes which occurred there in September and October, 1935. The imports from Brazil were again fairly evenly distributed throughout the year, but those from Colombia and Honduras were of minor importance from August onwards. The bulk of the consignments from Nigeria and Guatemala also arrived in the earlier months of the year.

TABLE 5—Monthly Imports of Bananas in 1935 and 1936 showing countries whence consigned

(Thousand bunches)

Month		itish Indies	Colo	mbia	Hone	duras	Bra	azil		nary Inds	_	her ntries
	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
January February March April May June July August September October November December	967 934 960 1,350 1,886 1,526 1,848 1,669 1,837 1,465 740 543	537 563 777 912 1,246 1,341 1,704 1,793 1,618 1,700 1,424 1,101	82 89 54 19 182 258 134 7 — 152 156	345 238 139 193 256 129 141 22 — 44	56 	119 105 120 47 102 106 245 96 36 24	122 92 117 169 166 158 150 216 177 179 168	196 137 141 118 231 192 171 169 143 163 124	9 57 8 29 31 56 43 45 16 17	12 11 9 15 16 17 29 55 67 40 32	33 26 55 3 4 24 14 1 2 82	135 51 132 67 123 340 153 25 8 48 61
Total	15,725	14,716	1,133	1,507	79 <sup>I</sup>	1,000	1,829	1,936	282	322	304	1,192

Re-exports of bananas in 1935 and 1936 amounted to 544,000 bunches and 580,000 bunches respectively. The bulk of the re-exports last year went to the Irish Free State, but there was a substantial increase in the consignments to Finland and Poland. In 1935 and the two previous years most of the fruit re-exported was consigned originally from Jamaica. No details as to the countries of origin are available yet for 1936.

TABLE 6—Re-exports of Bananas from the United Kingdom (Thousand bunches)

Country	1930	1931	1932	1933	1934	1935	1936
Origin			· · · · · · · · · · · · · · · · · · ·				
Jamaica Brazil Canary Islands Colombia Costa Rica Guatemala Honduras Other Countries	340 198 11 18 17 — 15 16	177 107 14 17 78 1 97	175 28 6 14 21 16 40	170 6 3 6 7 7 41 5	265 4 2 21 3 15 15	512 3 1 11 — 16 1	(a)
Total	615	494	300	245	330	544	580
Destination— Irish Free State Channel Islands Finland Norway Sweden Other Countries	213 25 55 98 96 128(b)	217 27 36 103 8 103(c)	219 27 5 29 —	226 15 2 1	295 23 8 3	382 37 75 42 2 6	374 35 92 5 6 68(d)
Total	615	494	300	245	330	544	580

<sup>(</sup>a) Details not yet available.

# IMPORTS OF BILBERRIES

Imports of bilberries, which are not separately specified in the British trade returns, amounted in 1936 to 70,399 cwt., about the same quantity as in the previous year. Imports from Germany and Norway, which together represented over 90 per cent. of the total supplies both in 1934 and 1935, declined considerably, but there was a marked increase in those from Poland and that country provided half of the imports from all sources. Imports from the Irish Free State, the only Empire source, are small, but at 2,740 cwt. showed a further increase.

TABLE 1—Imports of Bilberries into the United Kingdom

Country whence consigned	1934	1935	1936
	cwt.	cwt.	cwt.
Irish Free State Other Empire Countries	1,704 21	1,895 3	2,740
Other Empire Countries			
Belgium	244	769	169
Germany	46,145	43,185	25,124
Netherlands	1,784	2,142	1,233
Norway	8,852	21,830	5,56 <b>5</b>
Poland	1,303	1,208	35,38 <b>7</b>
Other Foreign Countries	234	497	181
Total Empire Countries	1,725	1,898	2,740
Total Foreign Countries	58,562	69,631	67,659
Total	60,287	71,529	70,399

The main season for imports of bilberries is from June to September, the heaviest quantities usually arriving in July. In 1935 the season was late; imports were exceptionally light in June, but very heavy in September. Table 2 shows imports from each of the chief sources and the total imports in 1935 and 1936 month by month.

<sup>(</sup>b) Germany 51, France 43. (d) Poland 50, Denmark 17.

<sup>(</sup>c) Germany 36, France 35.

TABLE 2—Monthly Imports of Bilberries in 1935 and 1936 showing countries whence consigned

Month	Gern	nany	Pol	and	Nor	way	Otl Coun	her tries	То	tal
Bioliti	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
June	106	5,154	_	5,112	-	16	585	652	691	10,934
July	30,330	16,075	733	23,446	85	585	3,052	2,270	34,200	42,376
August	11,452	3,895	404	6,290	6,520	2,842	1,577	1,046	19,953	14,073
September	1,193	_	71	539	14,474	1,563	84	327	15,822	2,429
October		-	_	_	727	208	6	28	733	236
November	104	-	_		II	35I	_	_	115	351
December		_	_	<del>  -</del>	13	_	2		. <sup>1</sup> 5	
Total	43,185	25,124	1,208	35,387	21,830	5,565	5,306	4,323	71,529	70,399

### IMPORTS OF CHERRIES

Imports of raw cherries in the first ten years after the War averaged about 126,000 cwt., but since 1929 they have declined sharply. Following the exceptionally light imports in 1933, there was some recovery in the two subsequent years, but imports in 1936, at 807 cwt., were almost negligible. Up to a few years ago Belgium, France and the Netherlands were the principal sources of supply, but in 1934 and 1935 practically the whole of the imports came from Italy. With the imposition of Sanctions against Italy, which were in force until the middle of July, there were no supplies from that country in 1936. Imports from Hungary, a comparatively new source, accounted for 560 cwt., and France supplied the bulk of the remainder. Under the Importation of Cherries Order, 1936, the importation of cherries from Spain and from France, except those grown in a small specified district around Honfleur, was prohibited after 27th May. German cherries were allowed entry up to 26th June, but there have been no imports from Germany since 1931. No restrictions were placed on imports from Belgium and the Netherlands.

Imports in 1936, with comparative figures for the six previous years are given below.

TABLE 1—Imports of Cherries into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
Belgium	cwt. 30,914	cwt. 28,796	cwt. 6,678	cwt. 495	cwt. 485	cwt.	cwt.
France Germany	16,697 493	19,822	299	1,178	240	178	203
Italy Netherlands	4,677 6,694	2,779 3,542	2,891 2,000	2,322 76	10,382 114	10,211 196	-
Spain Hungary		1,342	19	226 —	29 —	13 80	30 <b>5</b> 60
Other Foreign Countries	35	287	71	9	33	44	10
Total Foreign Countries Total Empire Countries	59,510 1	58,533 —	11,958 101	4,306 143	11,283 17	11,463 9	807
Total	59.511	58,533	12,059	4,449	11,300	11,472	807

Table 2 shows imports of cherries into the United Kingdom month by month during the same period.

TABLE 2-Monthly Imports of Cherries into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
January	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
May	6,703	7,400	94	1,333	2,132	1,175	233
June July	29,393 23,126	27,285 22,466	4,252 5,740	2,380 722	8,220 931	9,436 789	477 88
August December	289	1,382	1,973	' 9	****	63	
December					17	9	2
Total	59,511	58,533	12,059	4,449	11,300	11,472	807

The third table shows the quantities of cherries imported from each of the principal sources of supply month by month during 1935 and 1936. Imports from the Continent begin in May and are normally heaviest in June. The embargo on imports from the greater part of Italy and France after certain dates has tended to advance the peak of the season of importation from these countries.

TABLE 3—Monthly Imports of Cherries in 1935 and 1936, showing countries whence consigned

Month	Ita	ly	Hun	gary	Belgi	ium	Fra	nce	Oti Cour	her itries
Month	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
January	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
May June July	983 9,030 198		 80 	 472 88	 223 478	_ 4	178 —	203 — —	14 103 113	30 1
August December		_	_	-	40		 		23 9	
Total	10,211	,	80	560	741	4	178	203	262	40

### IMPORTS OF CURRANTS

In common with most other kinds of soft fruit, imports of raw currants have shown a marked reduction in recent years and the total of 9,855 cwt. recorded in 1936 was easily the smallest quantity imported in any year since the War, the previous lowest figure being 21,948 cwt. in 1934. France remained the principal source of supply, accounting for 7,944 cwt., or about 80 per cent. of the total. Imports from the Netherlands declined from 6,622 cwt. to only 735 cwt., and those from Norway and Belgium also were lighter. The only other imports were from Hungary.

Table I shows imports of raw currants into the United Kingdom in the years 1930 to 1936. Black and red currants are not classified separately in the trade returns, but the bulk of the imports normally consists of black currants.

The season for imports of raw currants is short, practically the whole of the supplies being recorded in the months of June, July and August. July is usually the month of heaviest imports, but in 1933 and 1934 the earliness of the French season caused the peak to be advanced to June. The total imports of currants in recent years, month by month, are shown in Table 2.

TABLE 1—Imports of Currants into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Belgium	15,834	12,507	1,773	202	1,320	868	262
France	72,123	62,670	37,640	28,467	17,949	16,255	7,944
Netherlands	28,770	24,968	3,717	1,529	2,136	6,622	735
Norway	2,095	1,839	3,147	1,954	214	1,049	743
Spain	3,651	808	692	559	196 [	293	-
Other Foreign Countries	95	<b>-</b> 380	27	3	133	-	171
Total Foreign Countries Total Empire Countries	122,568 46	103,172 31	46,996 36	32,7 <b>1</b> 4 7	21,948	25,087	9,855
Total	122,614	103,203	47,032	32,721	21,948	25,087	9,855

TABLE 2-Monthly Imports of Currants into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
May	cwt. 46	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
June	10,710	17,485	4,182	19,084	12,399	1,712	1,805
July	104,311	80,590	38,665	13,115	9,459	21,000	7,863
August	7,547	4,038	4,016	522	79	2,344	183
September		1,090	169	_	II	31	4
Total	122,614	103,203	47,032	32,721	21,948	25,087	9,855

The following table shows the monthly imports of raw currants in 1935 and 1936 from the different countries of consignment.

TABLE 3—Monthly Imports of Currants in 1935 and 1936 showing countries whence consigned

	Fra	nce	Nethe	rlands	Bele	gium	Not	way		her itries
Month	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
June July August September	cwt. 1,501 14.754	cwt. 1,628 6,316	cwt.  5,263 1,359	cwt. I 731 3	cwt.  865 3	cwt. 5 257 —	cwt.  36 982 31	cwt. — 559 180 4	cwt. 211 82 —	cwt. 171
Total	16,255	7,944	6,622	735	868	262	1,049	743	293	171

Imports of black-currant pulp, which also come mainly from France and the Netherlands, are given on page 58.

# IMPORTS OF GOOSEBERRIES

Imports of gooseberries in 1936, amounting to 10,971 cwt., were lighter than in the previous year, but were about the same as the annual average for the four years 1932-35. Imports have fallen considerably in recent years and the figure for last year is only about 3,000 cwt. more than that for 1934, when the quantity recorded was the lowest in post-War years. Practically the whole of the supplies again came from the Netherlands. Imports from Belgium showed a further decline, but a comparatively large quantity was received from Hungary. There were no imports from Empire or other foreign sources.

TABLE 1-Imports of Gooseberries into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
Belgium Hungary Netherlands Other Foreign Countries	cwt. 6,629  20,638 929	cwt. 3,043 13,451 34	cwt. 1,239 94 8,856 119	cwt. 1,459 — 8,839 642	cwt. 620 842 6,379	cwt. 451 ———————————————————————————————————	cwt. 72 722 10,177
Total Foreign Countries Total Empire Countries	28,196 342	16,528 269	10,308 635	10,940 37	7,842 2	14,093 10	10,971
Total	28,538	16,797	10,943	10,977	7,844	14,103	10,971

Table 2 shows the total monthly imports in 1936 and the previous six years. The bulk of the imported supplies arrives in June. Prior to 1933 imports were also fairly heavy in July, but in more recent years, except in 1935, larger quantities have been received in May.

TABLE 2-Monthly Imports of Gooseberries into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
May June July August	cwt. 225 23,689 4,511 113	cwt. 44 11,854 4,573 326	cwt. 31 9,756 1,129 27	cwt. 301 10,396 280	cwt. 2,113 5,725 5	cwt. 153 13,027 909 14	cwt. 496 10,426 49
Total	28,538	16,797	10,943	10,977	7.844	14,103	10,971

#### IMPORTS OF GRAPES

Imports of grapes in 1936, totalling 708,000 cwt., were the lightest since 1930. As in 1935, the reduction in supplies in comparison with the previous year was due to lighter imports from Spain, the principal source of supply, which amounted to only 288,000 cwt., as compared with 510,000 cwt. in 1935 and 686,000 cwt. in 1934. Increased supplies were received from Bulgaria, which in the past two years has taken second place among the foreign sources of supply, and also from the United States, the Netherlands, Belgium and Argentina, but, on the other hand, imports from Portugal, which totalled 58,000 cwt. in the previous year and 93,000 cwt. in 1934, were negligible.

TABLE 1—Imports of Grapes into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Australia	4	5	9	6	3	2	I
Channel Islands	27	21	15	13	II	II	7
South Africa	27 48	59	15 68	110	129	141	163
Other Empire Countries	ī	Ĭ	I	<b> </b>	I	-	_
Argentina	17	28	16	8	10	9	II
Belgium	53	58	26	32	29	31	38
Bulgaria	=	<u> </u>	l —	I	7 3 33	31 63 6	73
Italy	II	18	8	3 29	3	6	5
Netherlands	66	86	29	29	33	38	43
Portugal	38	70	29 64	99	93	38 58	4
Spain	412	569	628	442	686	510	288
United States	16	l īģ	37	35	49	6 <b>1</b>	69 6
Other Foreign Countries	2	13	2	3	3	4	Ó
Total Empire Countries	80	86	93	129	144	154	171
Total Foreign Countries	615	858	810	652	913	780	537
Total	695	944	903	<i>7</i> 81	1,057	934	708

The Empire's contribution to the imported supplies of grapes continues to increase in importance each year, owing to the marked development in shipments from South Africa. Imports from the Union in 1936 showed a further increase and amounted to 163,000 cwt. in comparison with the previous highest total of 141,000 cwt. in 1935. Imports from the Channel Islands and Australia again declined, but the total from the Empire reached a new high level and accounted for 23 per cent. of all imports, as compared with under 17 per cent. in the previous year and 14 per cent. in 1934.

The extent of the supplies imported during the last five months of the year shows clearly the predominance of Spain, but the development in imports from South Africa is tending to raise the proportion received during the earlier part of the year. Whereas in 1934 the proportion imported during the last five months was 84 per cent., in 1935 it fell to 80 per cent. and in 1936 to 71 per cent.

TABLE 2-Monthly Imports of Grapes into the United Kingdom

<u> </u>		-	•	-			
Month	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
Tanname	cwt.	cwt. 18	cwt.	cwt.	cwt.	cwt.	cwt.
anuary Pebruary	13		17	21	14 18	20	1
March	. 9	14	10	21		21	19 64
March April	20	30	31	50	59	50	
day	19 28	33	33	32	43	52	44
une		33 26 6	25	23 8	23	27	43
uly	9 7	10	7 6	22	7 8	7 8	14   8
ugust		61		92	62	35	20
eptember	39 117	216	59 163	109	187	123	63
October	198	307	219	192	257	255	121
November	174	307 171	222	145	234	24I	222
December	62	52	III	66	145	95	80
Total	695	944	903	78r	1,057	934	708

The imports from the different countries of consignment in 1935 and 1936 month by month are shown in Table 3. Supplies from Portugal arrive in August, September and October, and the bulk of those from the Netherlands in the five months July to November. Of the "Other Countries", grapes from the Channel Islands are received in the latter half of the year and Argentine grapes from February to June.

TABLE 3—Monthly Imports of Grapes in 1935 and 1936 showing countries whence consigned (Thousand cwt.)

Month	South Africa Month		Spain and Portugal		Belgium and Netherlands		Bulgaria			ited ates	Other Countries	
	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
January February March April May June July August September October November December	18 49 46 23 5 	13 62 42 36 10	12 	2 1 	3 3 	6 5 1 - 2 7 12 12 19 98			5 	2    3 2 12 33 17	H64   H596	7 2 7 2 1 3 6 6 2
Total	141	163	568	292	69	8 <b>1</b>	63	73	61	69	32	30

With the exception of the supplies from the Netherlands, Belgium and the Channel Islands, the imports consist almost entirely of grapes grown out of doors.

# IMPORTS OF GRAPEFRUIT

Except for setbacks in 1932 and 1933, due to a reduction in supplies from foreign sources, imports of grapefruit showed a progressive expansion up to 1935, the total in that year amounting to 1,178,000 cwt., in comparison with only 556,000 cwt. in 1930 and 168,000 cwt. five years earlier. In 1936 imports from Palestine and the United States, the two principal countries of consignment, were both considerably smaller than in the previous year, but the reduction in the supplies from these sources was to a large extent offset by substantial increases in consignments from other countries, with the result that the total figure for the year declined by only 37,000 cwt., or by about 3 per cent. Although imports from Empire countries fell slightly, from 777,000 cwt. to 766,000 cwt., the Empire's share of the total increased from 66 per cent. to over 67 per cent. In 1934 the proportion was 53 per cent. and in 1933 only 43 per cent. Supplies from foreign sources declined still further and, at 375,000 cwt., were the smallest recorded since 1927. In that year, though amounting to only 327,000 cwt., they represented as much as 86 per cent. of the total.

TABLE 1—Imports of Grapefruit into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	ooo cwt.	ooo cwt.	ooo cwt.	ooo cwt.	ooo cwt.	ooo cwt.	ooo cwt.
British Honduras British West Indies	(a)	I 25	2	2	9 118	8	10
Palestine	25 10	35 36 65	72 75	70 129	235	99 509	139 424
South Africa		65	75	134	152	160	189
Other Empire Countries	47 8	Ĭ	75 (a)	(a)	Ĭ	I	4
Argentina		2	3	3	17	10	11
Brazil	(a)	1	3 9 42	3 6	24	42	61
Cuba	37 (a) 26	81	42	21	20	10	29
Honduras	(a)	—	<b>—</b>	I	2	6	21
Porto Rico		79 12	36 18	33	19	8	3
Portuguese East Africa	5	1		25	24	20	31
United States Other Foreign Countries	391 7	570 13	433 8	345 7	336 9	293 12	207
Fotal Empire Countries	90	138	224	335	515	777	766
Total Foreign Countries	466	758	549	441	451	401	375
Total	556	896	773	776	966	1,178	1,141

(a) Less than 500 cwt.

Imports of grapefruit from Palestine, after a remarkable increase in recent years, suffered their first setback in 1936, the supplies from that source declining by 85,000 cwt., or 17 per cent., as compared with 1935; nevertheless, the total of 424,000 cwt. was far greater than in any other year. In 1933 and 1934 imports from Palestine amounted to 129,000 cwt. and 235,000 cwt., respectively, while prior to 1930 they were negligible. Shipments from South Africa to this country again showed some expansion and the total of 189,000 cwt. was a new record. Imports from the British West Indies also reached a new high level, supplies totalling 139,000 cwt. as against 99,000 cwt. in 1935 and 118,000 cwt., the previous highest figure, in 1934. Of last year's total of 139,000 cwt. from the British West Indies, consignments from Jamaica accounted for nearly 120,000 cwt., Trinidad providing less than 19,000 cwt.; in 1935 Trinidad's share was about 36,000 cwt. Imports from British Honduras, the only other Empire source of importance, were at about the same level as in the two previous years.

Grapefruit imports from the United States, which probably include some fruit from Cuba and Porto Rico shipped via New York, were lighter than in any year since 1926, and the total of 207,000 cwt. from that country represented only 18 per cent. of the aggregate supplies from all sources in comparison with 25 per cent. in 1935 and 35 per cent. in 1934. Imports from Brazil, though still relatively small, continue to expand and in 1936 they reached a total of 61,000 cwt., as

against 6,000 cwt. three years earlier. Portuguese East Africa, Cuba and the Republic of Honduras all sent heavier supplies than in 1935, though those from Cuba were appreciably lighter than in the three years 1930-32.

Table 2 shows the total imports of grapefruit into the United Kingdom in 1936 and previous years month by month. Last year imports from June to October were on a heavier scale than in 1935, but during the earlier months and in November and December they were lighter.

TABLE 2-Monthly Imports of Grapefruit into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	24	45	36	55	41	78	48
February	60	51	<b>4</b> I	59	78	125	95
March	78	52	59	43	135	127	III
April	30	52 87	45	47	95	99 86	82
May	47	94	45 63	47 98 89	79	86	84
June	47	92	117	89	79 85	117	129
July	47 56	114	116	53 66	109	127	121
August	25	67 81	41	66	110	8g	III
September	49	8 <b>1</b>	41 86	82	52	48	85
October	54	78 58	68	62	54	77	134
November	39	58	50	46	75	116	65
December	47	77	51	46 76	53	89	65 76
Total	556	896	773	776	966	1,178	1,141

The Palestine and British West Indian seasons almost coincide, starting in September or October and finishing about May, while the supplies from South Africa begin to arrive in May and continue until October. Grapefruit is received from the United States throughout the year, but the bulk of the shipments now arrives during the summer, the peak months in each of the last two years being May, June and July. The first shipments from Brazil arrive in April and the season continues until about October, the peak months for arrivals being May and June. Shipments from Argentina start about a month later and are heaviest in August. The whole of the supplies from Portuguese East Africa are received in the four months May to August. In 1936 the bulk of the imports from Cuba was recorded in September and October, and those from Honduras in May and June.

TABLE 3—Monthly Imports of Grapefruit in 1935 and 1936 showing countries whence consigned
(Thousand cwt.)

				British West Indies Palest		stine		ited ites		il and entina		her ntries
	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
January February March April May June July August September October November December			14 11 13 7 4 — — 3 18 15 14	4 13 19 25 11 2 - 24 31 4 6	58 98 91 71 23 1 — — 18 80 69	41 78 88 22 2 — — — 70 57 66	5 13 23 19 29 68 55 29 21 20 9	2 2 3 30 40 54 43 5 11 13 1	 16 16 5 5 5 3 1		1 3  1 11 12 9 3 4 9 8 4	1 2 1 4 14 23 17 9 22 13 3 1
Total	160	189	99	139	509	<del>42</del> 4	293	207	52	72	65	110

### IMPORTS OF LEMONS, LIMES AND UNSPECIFIED CITRUS FRUITS

Up to and including the year 1933, imports of lemons and those of limes and the unspecified kinds of citrus fruit were classified separately in the British trade returns. These fruits, of which lemons are by far the most important, are now grouped under the one heading of "lemons, limes and other citrus fruits not elsewhere specified", that is, all citrus fruit other than oranges and grapefruit. In the five years 1929–33 the total imports of limes and the miscellaneous kinds of citrus fruit, which come mainly from the British West Indies, averaged less than 2,000 cwt. a year, ranging from nearly 5,000 cwt. in 1929 to under 1,000 cwt. in 1931 and 1933, as compared with about 1,500,000 cwt. of lemons; in more recent years, however, owing to the decline in supplies of lemons, imports of limes and other citrus fruits have been somewhat heavier.

Italy being by far the most important source, the prohibition of imports from that country from November, 1935, to July, 1936, except under special licence by the Board of Trade together with a reduction in supplies owing to lighter crops, resulted in a further substantial decline in imports during the year, the total supplies amounting to only 995,000 cwt., as compared with 1,340,000 cwt. in 1935, about 1,534,000 cwt. in 1934 and 1,816,000 cwt. in 1933. Nevertheless, the quantity received was greater than in any of the years just following the War; from 1919–23 the annual figures ranged from only 500,000 cwt. to 938,000 cwt.

The imports from Italy declined by nearly 70 per cent. as compared with the already much reduced figure for 1935, and, at 278,000 cwt., were easily the smallest recorded since the War. Italy's share of the total imports was only 28 per cent.; in 1935 it was about 67 per cent., and in 1933 and 1934 nearly 79 per cent. Imports from Spain and the United States, the next most important sources of supply in 1935, both showed a marked expansion, shipments from Spain accounting for 361,000 cwt. and those from the United States for 187,000 cwt., as against only 208,000 cwt. and 94,000 cwt., respectively, in the previous year. Imports from Syria, totalling 68,000 cwt., remained at about the same level. Supplies from Palestine, Cyprus and South Africa all showed a further expansion and the Empire's total of 92,000 cwt. easily established a new record. The Empire's share of the total annual imports was over 9 per cent., in comparison with the previous year's proportion of little more than 3 per cent.

TABLE 1—Imports of Lemons, Limes and unspecified Citrus Fruits into the United Kingdom

Country whence consigned	1930	<b>1</b> 931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Cyprus		2	I	2	4	15	26
Palestine	I	3	7	6	12	7	34 25 7
South Africa	2	. 4	9	10	14	22	25
Other Empire Countries	2 '	(a)	2	I	I	2	7
Argentina	(a)	ı	I	(a)		10	I
Brazil	(a)	2	2	2	(a)	4	5
Italy	1,076	1,156	1,213	I,424	1,217	904	278
Spain	301	186	172	334	270	208	361 68
Syria.	54	9	19	7	13	67	68
United States	5	2	3	(a)	(a)	94	187
Other Foreign Countries	37	44	19	30	3	7	3
Total Empire Countries	5	9	. 19	19	31	46	92
Total Foreign Countries	1,473	I,400	1,429	1,797	1,503	1,294	903
Total	1,478	1,409	1,448	1,816	I,534	1,340	995

(a) Less than 500 cwt.

In Table 2 are given the total monthly imports of lemons and unspecified citrus fruits in each of the past seven years. Supplies are normally at a minimum in April and May and again in August and September, these periods coinciding with the termination of the Italian winter and summer seasons.

TABLE 2—Monthly Imports of Lemons, Limes and unspecified Citrus Fruits into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	124	107	179	167	163	116	24
February	то8	119	166	278	105	100	65
March	110	176	130		144	121	77
April	142	156*	78	134 68	106	161	77 85
May	108	92	84	121	145	105	64
June	159	136	126	245	156	66	121
July	186	134	100	158	147	106	73
August	67		80	128	104	102	45
September	88	72 86	77	98	51	87	45 65
October	134	136	137	133	124	151	141
November	90	84	150	94	149	145	147
December	162	ııi.	141	192	140	80	88
Total	1,478	1,409	1,448	1,816	T,534	1,340	995

The table below shows the monthly imports in 1935 and 1936, with separate figures for the different countries of consignment. Supplies from Italy in 1935 were light from May onwards, while in 1936 they were light throughout the whole year. The consignments received from Italy from November, 1935, to the middle of July, 1936, were imported under special licence. Shipments from Spain in 1936 were affected by the civil war from August onwards, but during the earlier part of the year they were very much heavier than in either of the two previous years. The heaviest supplies from the United States arrived in the four months March to June.

TABLE 3—Monthly Imports of Lemons, Limes and unspecified Citrus Fruits in 1935 and 1936 showing countries whence consigned (Thousand cwt.)

Month	It	aly	Sp	ain	Сурги	ria, is and stine		uth rica		ited ites		her ntries
	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
January February March April May June July August September October November December	112 97 118 146 80 55 50 45 26 47 89 39	20 I 3 7 8 12 20 22 40 78 67	4 2 1 4 3 3 24 18 33 76 24 16	14 22 37 33 34 82 34 10 10 28 40	1 2 6 25 31 24	8 12 8 2 — — — — — — — — — — — 54 25 3	I 2 13 4 2	2 57 3 5 3	7 28 13 15	1 11 31 46 20 28 19 6 12 13	1 1 1 2 13 3 1 1 1 1 1	1 3 1 3 2 2 1 1
Total	904	278	208	361	89	128	22	25	94	187	23	16

## IMPORTS OF ORANGES

Imports of oranges into the United Kingdom in 1936 showed a further decline and totalled only 9,532,000 cwt. in comparison with 10,305,000 cwt. in the previous year and the record quantity of 11,555,000 cwt. in 1933. In 1934 and 1935 the decrease was due to a considerable reduction in shipments to this country from Spain; last year, although imports from Spain were again at a low level, especially in November and December owing to the civil war, the main cause was smaller supplies from Palestine and the United States,

Imports of oranges from Palestine amounted to 2,441,000 cwt., or 20 per cent. less than the previous year's record total of 3,063,000 cwt. This quantity, however, was about 400,000 cwt. more than in 1934 and 500,000 cwt. more than in 1933. Imports from South Africa showed a further substantial expansion and, at 1,360,000 cwt., reached a new high level. Supplies from Cyprus and the British West Indies, chiefly Jamaica, also increased considerably, the total for the latter rising from only 4,000 cwt. to 106,000 cwt., but, on the other hand, consignments from Southern Rhodesia and Australia were lighter. In spite of a decline in imports from Empire countries, the Empire's share of the total from all sources remained the same as in 1935, about 43 per cent. In 1934 British countries contributed less than 34 per cent. and in 1933 only 28 per cent.

Supplies from Spain, which in 1935 were lower than in any year since the War, showed some recovery, but, at 3,604,000 cwt., they fell short of the 1934 total by nearly 29 per cent. and were only half those of 1930. Imports from Brazil, after a setback in 1935, rose to 1,297,000 cwt., a new record. This increase in shipments from Spain and Brazil was, however, small in comparison with the reduction in supplies from the United States, which accounted for only 447,000 cwt., as against the previous year's high figure of 1,147,000 cwt. Aggregate imports from foreign sources amounted to 5,440,000 cwt., or under 1½ million cwt. more than those from Empire countries. In 1933 the difference was well over 5 million cwt.

TABLE 1—Imports of Oranges into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Australia	(a)	6	I	46	113	48	39
British West Indies	I	I	I	2	I	4	106
Cyprus	I	_3	4	27	63	47	116
Palestine	1,323	1,289	1,637	1,943	2,042	3,063	2,441
South Africa	1,082	939	1,005	1,122	1,216	1,220	1,360
Southern Rhodesia (b)	18	30	77	52	73	50	27
Other Empire Countries	2	I	I		I	3	3
Brazil	351	1,119	972	1,105	1,220	1,081	1,297
Egypt	53	22	5	8	29	23	26
Italy	44	52	37	32	49	26	I
Portuguese East Africa	II	34	22	10	6	4	2
Spain	7,206	5,921	5,247	6,616	5,069	3,542	3,604
United States	38	846	293	54I	501	1,147	447
Other Foreign Countries	77	128	4I	5 <b>1</b>	21	47	63
Total Empire Countries	2,427	2,269	2,726	3,192	3,509	4,435	4,092
Total Foreign Countries	7,780	8,122	6,617	8,363	6,895	5,870	5,440
Total	10,207	10,391	9,343	11,555	10,404	10,305	9,532

<sup>(</sup>a) Less than 500 cwt.

The following summarised statement shows the extent to which orange imports, especially those from Palestine, South Africa and Brazil, have developed since the War. Before the War, and in the years immediately following the War, the bulk of the supplies came from Spain and other Mediterranean countries; in each of the two five-year periods 1909-13 and 1919-23 Spain provided as much as 88 per cent. of the total, while the greater part of the remaining 12 per cent. was consigned from Asiatic Turkey (which included Palestine until 1921) and Italy. Imports from Spain continued to expand until 1930, but, in spite of an increase of nearly I million cwt. a year as compared with the average for 1919-23, her share in 1929-33 amounted to less than 62 per cent. In the past two years, with shipments well below normal, this proportion has dropped to only 36 per cent. Imports from Palestine, South Africa and Brazil have all shown a steady increase and this upward trend is likely to continue. Supplies from the United States have fluctuated considerably from year to year and there has been no marked development in recent years; nevertheless, they are now appreciably heavier than in the early post-War years.

<sup>(</sup>b) Records of arrivals indicate that some of the Southern Rhodesian fruit shipped via Cape Town is included in the South African total.

TABLE 2—Imports of Oranges into the United Kingdom, 1909-1936

		South Africa		Palestine		in	Bra	zil	United States		Total (c)
Period	ooo cwt.	Per cent. total	ooo cwt.	Per cent. total	ooo cwt.	Per cent. total	ooo cwt.	Per cent. total	ooo cwt.	Per cent. total	ooo cwt.
Quinquennial Average 1909-13 1919-23 1924-28 1929-33	5 117 389 959	0·1 1·9 5·0 9·4	(a) (b) 282 1,049 1,397	4·7 13·5 13·8	4,962 5,299 5,859 6,247	87 · 6 88 · 1 75 · 3 61 · 5	  21 760	- 0·3 7·5	38 21 160 539	0·7 0·3 2·1 5·3	5,662 6,014 7,776 10,152
Year 1934 1935 1936	1,216 1,220 1,360	11·7 11·8 14·3	2,042 3,063 2,441	19·6 29·7 25·6	5,069 3,542 3,604	48·7 34·4 37·8	1,220 1,081 1,297	11·7 10·5 13·6	501 1,147 447	4·8 11·1 4·7	10,404 10,305 9,532

<sup>(</sup>a) Not available; included in Turkey.

London and Liverpool are the principal ports of entry, and in 1936 imports into these two ports accounted for over 64 per cent. of the total annual supplies, as against about 61 per cent. in 1935 and an average of 62 per cent. in the five preceding years. Imports into London where somewhat heavier than in the previous year, but those into all other ports, except Hull, were lighter.

The total quantities of oranges imported into the principal ports in recent years are shown in the table below.

TABLE 3—Imports of Oranges into United Kingdom Ports

Port of entry	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
London	3,575	3,975	3,637	4,586	3,911	3,628	3,643
Liverpool	2,382	2,719	2,123	2,834	2,666	2,679	2,504
Southampton	1,116	924	1,058	1,089	1,153	1,243	1,102
Glasgow	729	658	663	788	868	972	739
Hull	656	682	518	643	53x	575	613
Cardiff	325	301	260	333	274	287	216
Bristol	323	299	265	330	257	236	216
Manchester	532	338	366	421	284	284	206
Newcastle	338	255	211	279	266	262	157
Other ports	231	240	242	252	194	139	136
Total	10,207	10,391	9,343	11,555	10,404	10,305	9,532

The approximate imports of oranges into the different ports of entry from the principal countries of consignment in 1936 are shown in the table below. London took by far the largest proportion of the imports from Spain and Brazil, but Liverpool was the chief port of entry for oranges from Palestine and the United States. The bulk of the supplies from South Africa was again landed at Southampton.

<sup>(</sup>b) Average 1921–23 only.(c) Including supplies from other sources.

TABLE 4—Imports of Oranges into Principal Ports in 1936 showing countries whence consigned

(Thousand cwt.)

Port of entry	South Africa	Palestine	Spain	Brazil	United States	Other	Total
London	4	647	1,676	890	155	271	3,643
Liverpool	233	807	889	352	170	53	2,504
Southampton	947 156	27	76	34	8	10	1,102
Glasgow	<b>x56</b>	349	150	13	57	14	739
Hull	20	275	261	8	32 18	17	739 613
Cardiff		96 63	102		18		216
Bristol		63	145		2	6	216
Manchester		137	67		I	1	206
Newcastle	<u> </u>	27	124			6	157
Other ports	_	13	114		4	5 _	136
Total	1,360	2,441	3,604	1,297	447	383	9,532

The development in the imports from South Africa, Brazil and the United States has greatly increased the consumption of oranges during the summer months. It has spread consumption more evenly over the year and to this more even distribution the extension of the Spanish orange season is also to some extent a contributing factor. In 1925 imports during the months January, February, March and December accounted for 65 per cent. of the year's imports, while those of the four months July to October accounted for less than 7 per cent. In 1930 imports in the four months July to October represented 14 per cent. of the total and in 1935 no less than 24 per cent., although more than half of the total for the year was still recorded in the months of January to March and December. Notwithstanding a big drop in imports in July and August last year, the aggregate for these and the two following months accounted for 20 per cent. of the annual total.

TABLE 5—Monthly Imports of Oranges into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	1,424	1,464	1,258	1,676	1,181	1,297	1,306
February	1,258	958	1,299	1,450	1,116	1,158	1,053
March	1,465	1,323	1,353	1,598	1,499	1,440	I,445
April	1,262	983	861	754	587	770	473
May	1,007	8oī	679	962	875	453	851
June	702	623	377	872	769	612	728
July	484	66 <b>x</b>	412	829	615	790	510
August	270	477	408	495	449	620	405
September	295	378	456	309	480	559	427
October	387	547	554	437	584	492	589
November	312	553	275	474	450	367	375
December	I,344	1,623	1,411	1,699	1,799	1,747	1,370
Total	10,207	10,391	9,343	11,555	10,404	10,305	9,532

Table 6 shows the quantities of oranges received from each of the principal countries of consignment month by month in 1936, with those of 1935 for comparison. Imports from Palestine and Spain during the year include portions of two separate seasons, the Palestine season extending from December to May and that of Spain from November to June or July. The South African and Brazilian seasons approximately coincide, but the first Brazilian oranges usually arrive before the end of April, whereas the earliest supplies from South Africa do not reach the United Kingdom until about the middle of May. The first heavy shipments of oranges from California also arrive in May. The main arrival periods for oranges from Cyprus and the British West Indies are from November to May and from October to April, respectively.

TABLE 6—Monthly Imports of Oranges during 1935 and 1936 showing countries whence consigned

(Thousand cwt.)

Month	South Africa		Palestine		Spain		United States		Brazil		Other Countries	
	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
January February March April May June July August September October November December	5 48 339 227 215 249 126		585 692 837 459 27 6 — — —	656 482 496 101 5 —	680 437 582 258 106 127 11 —	623 555 906 268 457 266 11 — 1	1 42 173 214 229 222 155 98 13	1 2 10 57 140 156 54 1 9 —	 138 208 201 136 147 123 110	23 236 235 100 113 184 198 140 68	32 29 20 10 4 9 10 35 42 22 8 31	26 14 33 24 11 5 11 20 33 51 70 85
Total	1,220	1,360	3,063	2,441	3,542	3,604	1,147	447	1,081	1,297	252	383

Exports of imported oranges in 1930 exceeded 600,000 cwt., but from 1932 to 1935 they averaged only about 350,000 cwt. and last year declined still further to 226,000 cwt. As in the case of apples and bananas, the bulk of the re-exports now goes to the Irish Free State. Table 7 shows details of the re-exports in each of the past seven years, with the different countries of destination and the countries from which the fruit was originally consigned. No particulars are available yet regarding the countries of origin in 1936.

TABLE 7—Re-exports of Oranges from the United Kingdom (Thousand cwt.)

Country	1930	1931	1932	1933	1934	1935	1936
Origin—					1		
Palestine	57	54	42	87	85	105	ו
South Africa	202	54 · 185	161	115	121	74	.
Spain	319	123	85	79	58	62	IL (a)
United States	6	37	10	24	21	37	\rangle (a)
Brazil	7	21	25 8	4 <b>I</b>	66	69 8	
Other Countries	24	6	8	6	8	8	IJ
Total	615	426	331	352	359	355	226
Destination—		<del></del>					
Irish Free State	183	195	143	231	237	252	142
Channel Islands	13	13	i5	20	17	Ĭ7	i <sub>7</sub>
Canada	181	13 36	29	2	2	7	Í
Other Empire Countries	12	3	<b>5</b>	6	3	4	2
Sweden	18	2I	15	4	11	10	17 1 2 8
Germany [	79	36	37	4 38	34	18	7
Netherlands	32	32	15	14	10	16	7 4
Belgium	35	4I 26	32 18	24	24	9	12
France	31	26	18	Ĭ	Ì	4 18	1
Other Foreign Countries	31	23	22	12	20	18	(b) 32
Total	615	426	331	352	359	355	226

<sup>(</sup>a) Details not yet available.
(b) Latvia 12, Poland 6, Lithuania 5.

### IMPORTS OF PEACHES

Imports of raw peaches, with which are included nectarines, declined considerably in 1936, total supplies from all sources amounting to only 71,559 cwt., as against an annual average for the five years 1931-35 of about 101,000 cwt. The decline of 35,296 cwt., about 33 per cent., in comparison with the previous year was due entirely to lighter supplies from Italy, which accounted for only 20,959 cwt., about 29 per cent. of the total, in comparison with the record quantity of 78,282 cwt., over 73 per cent., in 1935. Imports from South Africa, which were light in 1935, increased by over 20,000 cwt. and, at 44,852 cwt., just succeeded in creating a new record. The Empire's share of the imports was nearly 63 per cent., as compared with less than 23 per cent. in 1935 and about 48 per cent., the previous highest proportion, in 1934. The imports from other countries were of minor importance, but there was a further substantial increase in supplies from Hungary. Of the "Other foreign countries" shown in the table below, Bulgaria was the most important with about 280 cwt.

TABLE 1—Imports of Peaches into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
South Africa	25,706	19,672	30,105	32,704	44,850	24,058	44,852
Other Empire Countries	692	204	14	10	3	29	4
Argentina		59	385	11		49	20
Belgium	1,461	1,387	2,015	1,142	55	188	305
France	1,398	2,804	551	276	12	_	244
Germany	73	732	585	455	27	40	, ' '
Hungary	′~	291			726	950	3,575
Italy	21,441	60,183	64,696	74,342	44,174	78,282	20,959
Netherlands	281	625	1,154	289	77	120	43
Spain	<del></del>	3	578	1,431	2,517	2,759	972
Switzerland	18	9	67	599		249	
United States	321	7,711	239	219	72	40	113
Other Foreign Countries	33	331	10	I'	_	91	472
Total Empire Countries	26,398	19,876	30,119	32,714	44,853	24,087	44,856
Total Foreign Countries	25,026	74,135	70,380	78,765	47,660	82,768	26,703
Total	51,424	94,011	100,499	111,479	92,513	106,855	71,559

There are two well defined seasons, the South African supplies arriving in the winter, from December to March, and those from Italy and other European countries in the summer, from June to October.

TABLE 2—Monthly Imports of Peaches into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	8,061	4,795	10,007	12,944	20,455	5,696	11,689
February	14,796	8,791	16,864	14,564	20,022	14,244	28,840
March	2,561	5,432	2,173	689	3,422	1,235	2,366
April	30	39	210	] 6	5	83	96
May	152	57	71	22	24	63	38
June	1,419	630	1,113	4,420	9,668	3,458	2,734
July	6,007	11,842	8,685	21,828	17,805	16,164	12,974
August	11,659	29,750	33,258	22,294	12,142	33,622	6,185
September	5,450	27,892	23,497	28,062	7,627	26,505	4,221
October	1,047	3,330	3,251	2,137	396	2,849	262
November	Í	492	<del></del>	-			38
December	241	961	1,370	4,5 <sup>1</sup> 3	947	2,936	2,115
Total	51,424	94,011	100,499	111,479	92,513	106,855	71,559

Table 3 shows the imports of peaches from the different countries of consignment month by month in 1935 and 1936.

TABLE 3—Monthly Imports of Peaches during 1935 and 1936 showing countries whence consigned

	South Africa		It	aly	Spain		Belgium and Netherlands		Hungary		Other Countries	
Month	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	5,696	11,689	_		l —	—	l —	_	—			
February	14,208	28,840		_	<b> </b>		<u> </u>	_	-	<b>—</b>	36	
March	1,218	2,168	_				- ,	_	_	<b>—</b>	17	120
April	<del></del>	_		—			4	4	_	—	79	75
May	<b> </b> —	5		-	-		32	33	_	l —	31	_
June	-	5	1,303	1,726	2,097	921	36	19			22	_
July		_	15,549	12,341	330	5I	97	I	_	118	188	277
August	<del>-</del>		32,516	4,920	113		9	227	950	1,005	34	_
September	<u> </u>	<b>—</b>	26,298	1,742	i —		117	25	<u> </u>	2,452	90	-
October	-		2,616	230	219	<b>-</b>	13	31	—	—	I	
November		30		<b>—</b>	[ —	-	_	8		_	<b> </b> —	
December	2,936	2,115						_		-	-	
Total	24,058	44,852	78,282	20,959	2,759	972	308	348	950	3.575	498	472

## IMPORTS OF PEARS

Imports of pears into the United Kingdom in 1936 were less than in 1935, but somewhat heavier than in each of the three preceding years. Imports amounted to 1,157,000 cwt., as against the previous year's total of 1,273,000 cwt. Supplies from Empire sources accounted for 499,000 cwt., the same quantity as in 1935, and the Empire's share of the total imports increased from 39 per cent., the proportion both in 1934 and 1935, to 43 per cent. Consignments from foreign countries were somewhat larger than in 1933 and 1934, but they were smaller than in other recent years.

TABLE 1—Imports of Pears into the United Kingdom

					•		
Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	ooo cwt.	ooo cwt.	ooo cwt.	ooo cwt.	ooo cwt,	ooo cwt.	000
Australia	130	145	120		ł .		cwt.
Canada	64	46	48	251 54	152 25	225	240 26
New Zealand	19	19	40	49	47	33 42	
South Africa	108	40	92	138	169	197	45 187
Other Empire Countries	I	Ţ	Ī	2	I	2	I
Argentina .	(a)	I	17	10	9	32	74
Belgium	231	349	210	104	roŚ	209	31
France	19	36	5	12	x	(a)	ī
Italy	9 8	47	32	16	35	9	15
Netherlands		22	12	8	2	7	15 3
United States	434	492	531	486	458	5 <b>1</b> 3	529
Other Foreign Countries	6	39	4	4	I	4	5
Total Empire Countries	322	251	301	494	394	499	499
Total Foreign Countries	707	986	811	640	614	774	499 658
Total	1,029	1,237	1,112	1,134	1,008	1,273	1,157

<sup>(</sup>a) Less than 500 cwt.

Imports of pears from Australia and New Zealand in 1936 showed a slight increase as compared with the previous year, but, on the other hand, there was some reduction in the supplies from South Africa and Canada. The imports from Australia and South Africa were both well above the average of recent years; the figure for Australia, amounting to 240,000 cwt., fell short of the record reached in 1933 by only 11,000 cwt., while that for South Africa, at 187,000 cwt., was 10,000 cwt. below the record total of 1935. The big reduction in consignments from foreign sources was due almost entirely to the small imports from Belgium, where the crop was well below normal, supplies from all other countries, except the Netherlands, which were of minor importance, showing some expansion. Imports from Belgium, which up to 1930 was the principal source of supply, totalled only 31,000 cwt. The United States, which displaced Belgium, again easily retained its position, and with a total of 529,000 cwt., an increase of 16,000 cwt. as compared with the previous year, accounted for nearly 46 per cent. of the imports from all sources. There was a slight increase in supplies from Italy, but imports from France, formerly an important source, and other European countries were negligible. Imports from Argentina continue to expand and in 1936 that country provided 74,000 cwt., as against only 32,000 cwt. in 1935 and 9,000 cwt. in 1934.

With the decline in the importance of Belgium and France, the quantities of pears landed at Hull and other East Coast ports have decreased, while those at London, Southampton, Liverpool and Glasgow have increased. In 1929, when Belgium and France together provided nearly two-thirds of the annual total of 1,078,000 cwt., the aggregate imports into London, Southampton and Liverpool amounted to 449,000 cwt., or 41 per cent. of the total; in 1936 these three ports took 1,014,000 cwt., nearly 88 per cent. of the total. The total for London has shown the greatest increase, rising from 207,000 cwt., in 1929, to 612,000 cwt.; that for Hull, on the other hand, has fallen from 245,000 cwt. to only 32,000 cwt.

Table 2—Imports	of	Pears into	United	Kingdom Ports
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Port of entry	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
London	382	473	468	579	442	60 <b>1</b>	612
Southampton	189	126	154	192	225	251	231
Liverpool	156 <b>6</b> 0	146	192	158	128	<b>154</b>	171
Glasgow	60	56 186	48	49 82	60	67	75
Hull	130	186	115	82	73 80	99	32
Other Ports	112	250	<b>135</b>	74	80	IOI	36
Total	1,029	1,237	1,112	1,134	1,008	1,273	1,157

In 1936 the whole of the supplies of pears from South Africa again came into Southampton and over 90 per cent. of those from Australia into London. London also received the largest proportion of the shipments from the United States, taking approximately 275,000 cwt. as compared with 135,000 cwt. in Liverpool. Of the supplies from Argentina, totalling 74,000 cwt., about 70 per cent. were discharged at London and the bulk of the remainder at Liverpool and Southampton. Most of the imports into Glasgow consisted of United States fruit.

In Table 3 are shown the total imports of pears into the United Kingdom month by month. Imports during the early part of the year have increased considerably in recent years, the aggregate supplies in the first six months of the last three years accounting, on the average, for 46 per cent. of the total, in comparison with 33 per cent. in the three preceding years. This more even distribution of the imported supplies is due to the increase in the proportion coming from the southern hemisphere.

TABLE 3-Monthly Imports of Pears into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	18	50	<b>37</b>	28	37	40	59
February	22		40	46	72	104	91
March	50	39 83	64	89	108	104	163
April	54	59	64	113	<i>7</i> 3	IIO	115
May	79	71 *	93	134	73 89	151	127
June	54	40	27	83	43 61	40	60
July	33	60	10	33	61	25	42
August	205	257	18 <b>6</b>	129	177	190	123
September	169	288	269	106	126	199	92
October	145	157	174	154	<i>7</i> 6	IIO	130
November	145 78	60	104	114		110	102
December	122	73	44	105	79 67	90	53
Total	1,029	1,237	1,112	1,134	1,008	1,273	1,157

Table 4 gives the monthly imports of pears from each of the principal countries of consignment in 1936, with comparative figures for 1935. The South African season extends from January to May and that of Australia and New Zealand from March to July. Shipments from the United States start in July or August and continue until March, the period of heaviest supplies usually being September to November. The Belgian season also opens in July, but ends in October or early November. Practically the whole of the Argentine pears arrive in the three months February to April.

TABLE 4—Monthly Imports of Pears in 1935 and 1936 showing countries whence consigned
(Thousand cwt.)

Month	and	tralia New land		uth rica	Car	nada		ited ates	Bel	gium		her ntries
	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
January February March April May June July August September October November December	9 59 148 39 12	 111 733 1244 60 17  	2 77 64 51 3 — — —	2 58 94 31 2 ——————————————————————————————————		2 2       586 3	38 20 7 — — 61 109 86 102 88	55 23 3 	    10 117 71 10	4 27	7 24 1 11 16 3 1	8 55 11 1 2 13 6 3 -
Total	267	285	197	187	33	26	513	529	209	31	54	99

Exports of imported pears in 1936 amounted to about 77,000 cwt. This was 19,000 cwt. more than in 1935, but about the same as in other recent years. Most of the re-exported fruit goes to the Irish Free State and Sweden, and comes from South Africa and the United States.

#### IMPORTS OF PINEAPPLES

Imports of fresh pineapples showed a steady increase over a number of years, but since 1932, although there was some recovery in 1935, the trend has been downwards. Imports in 1936, totalling 45,418 cwt., were the lightest since 1928, the first year in which they were separately distinguished. This declining tendency, however, is due to smaller supplies from the Azores; imports from Empire countries continue to expand and the Empire total of 17,665 cwt. last year, nearly 39 per cent. of the aggregate supplies from all sources, was a new record. Imports of pineapples from South Africa increased from the previous year's figure of 15,362 cwt. to 17,324 cwt., while those from the Azores declined from 40,367 cwt. to 26,289 cwt. Shipments from Brazil remained at about the same level as in 1935, but there were again no consignments from Cuba or Porto Rico and the quantity received from the United States was negligible. A fairly large proportion of the imports consigned from the United States in former years probably consisted of Porto Rican fruit. Imports from Nigeria, at 287 cwt., were twice as heavy as in the previous year.

TABLE 1—Imports of Pineapples into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
South Africa	5,413	4,253	7,900	12,766	16,215	15,362	17.324
Nigeria	J,7-3	27	107	25		143	287
Other Empire Countries	305	40	57	570	248	110	54
Azores	49,461	57,049	54,362	42,659	34,43I	40,367	26,289
Brazil	259	629	797	598	715	1,500	1,267
Cuba	í	285	2,128	34	<u></u> -		_
Porto Rico	1,579	442	127	1,847	2,598		<del></del>
United States	420	3,130	1,257		===	138	74
Other Foreign Countries	146	887	1,160	<b> </b>	10	464	123
Total Empire Countries	5,719	4,320	8,114	13,361	16,463	15,615	17,665
Total Foreign Countries	51,866	62,422	59,831	45,138	37,754	42,469	27.753
Total	57,585	66,742	67,945	58,499	54,217	58,084	45,418

The monthly imports of fresh pineapples from South Africa, the Azores, Brazil and other countries in 1936, with comparative figures for 1935, are shown in the following table. It will be seen that, with the exception of May and June, imports throughout 1936 were on a smaller scale than in the previous year.

TABLE 2—Monthly Imports of Pineapples in 1935 and 1936 showing countries whence consigned

	South Africa		South Africa Azores		Brazil		Other Countries		Total	
Month	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
•	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	30	36	2,387	2,390	972	538	10	II	3,399	2,975
February	1,996	r,036	1,980	1,503	40	35	31	92	4,047	2,666
March	5,270	4,774	2,041	1,517	87	IO	84	39	7,482	6,340
April	4,338	5,346	3,336	1,953			34	24	7,708	7,323
May	3,077	5,565	2,324	1,039		_	115	17	5,516	6,621
June	126	478	1,409	1,364			224	100	1,759	1,942
July	13	31	1,953	1,629	1		159	93	2,126	1,753
August	122	4I	2,203	1,552	_		92	18	2,417	1,611
September	238		3,534	894			21	32	3,793	926
October	150	17	3,554	<b>1,863</b>	160	—	34	3	3,898	1,883
November	2	_ ′	5,340	2,347	90	4I :	22	13	5,454	2,401
December		-	10,306	8,238	150	643	29	96	10,485	8,977
Total	15,362	17,324	40,367	26,289	1,500	1,267	855	538	58,084	45,418

#### IMPORTS OF PLUMS

The production of plums in the United Kingdom in 1936, though somewhat lighter than in 1934, was very much heavier than in 1935, and, in consequence, imports declined considerably. The total imported supplies amounted to only 230,758 cwt., or about 191,000 cwt. less than in the previous year and 24,000 cwt. less than in 1934. This reduction, however, was due entirely to lighter supplies from foreign sources; imports from Empire countries, in spite of a big drop in consignments from Canada, showed a further development and with a total of 95,269 cwt. accounted for over 41 per cent. of the aggregate supplies from all sources, in comparison with 22 per cent. in 1935 and 31 per cent., the previous highest proportion, in 1934.

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	cwt.						
Australia	180	3,613	140	2,125	2,637	3,366	3,301
Canada	6,227	12,939	20,237	7,495	240	22,267	249
Irish Free State	2,670	375	65	35	ŗ		l —'´
South Africa	27,318	29,144	32,01Ğ	52,285	75,879	66,337	91,719
Other Empire Countries	20	7	133	18	2	147	'-'
Belgium	25,824	19,796	9,331	8,208	9,992	43,612	3,406
France (including Algeria)	162,217	95,356	21,248	12,039	3,238	7,373	141
Germany	5,357	110,925	76,532	4,653	530	7,542	120
Hungary		23,762	8,882	12,394	233	14,084	7,679
Italy	65,589	77,708	63,146	62,251	64,805	78,779	74,837
Netherlands	2,404	37,261	13,540	3,928	1,432	12,212	973
Spain	54,128	36,130	68,363	87,343	66,802	105,744	23,592
Yugoslavia		489	13,983	186		4,349	
United States	37,006	63,782	13,477	ro,836	28,756	50,429	24,451
Other Foreign Countries	184	1,978	2,776	1,196	277	5,555	290
Total Empire Countries	36,415	46,078	52,591	6r,958	78,759	92,117	95,269
Total Foreign Countries	352,716	467,187	291,278	203,034	176,065	329,679	135,489
Total	389,131	513,265	343,869	264,992	254,824	421,796	230,758

TABLE 1—Imports of Plums into the United Kingdom

Imports of plums from South Africa, which suffered a setback in 1935, increased considerably in 1936 and, at 91,719 cwt., reached a new high level, the previous record figure being 75,879 cwt. in 1934. The supplies from South Africa accounted for nearly 40 per cent. of the total annual imports and the Union again became the principal country of consignment. Imports from South Africa have shown a remarkable development in recent years; in 1930 they totalled about 27,300 cwt. and in 1925 only 9,000 cwt. Imports from Canada, after creating a new record in 1935 at 22,267 cwt., were almost negligible, but supplies from Australia were again at a comparatively high level. There were no imports from the Irish Free State, or from Kenya, which in 1935 was the only other Empire source.

Imports from all foreign countries were lighter than in 1935 and, with the exception of those from Italy and Hungary, lighter even than in the previous year. Imports from Spain, the principal source in 1935, showed the biggest decline, falling from the record total of 105,744 cwt. to 23,592 cwt., and the supplies from that country, which consist mainly of greengages, represented little more than 10 per cent. of the aggregate total, as compared with 25 per cent. in 1935. Imports from Italy, however, were again at a high level, the supplies, at 74,837 cwt., exceeding those of any year except 1931 and 1935. The United States, Hungary, Belgium and the Netherlands were the only other sources of any importance, but in each case the quantities received were much lighter than in the previous year and in most other recent years. Imports from France, which up to 1930 was the chief source of supply, were negligible, as were also those from Germany and Yugoslavia. It is probable that a fair proportion of the heavy imports from Germany in 1931 and 1932 consisted of Yugoslavian fruit. Of the total of 5,555 cwt. from "Other foreign" countries in 1935, about 3,100 cwt. came from Bulgaria and 1,200 cwt. from Argentina.

In Table 2 are shown the total monthly imports of plums in each of the past seven years. The main season is usually concentrated around the months of July and August, but in 1936, owing to shorter supplies from Spain, the imports in August were very much below normal. With South Africa becoming increasingly important, a larger proportion of the supplies now arrive during the early part of the year. In the three months January to March last year the aggregate imports accounted for as much as 40 per cent. of the annual total; in 1935 the proportion was only 15 per cent., while in 1931 it was little more than 5 per cent.

TABLE 2-Monthly Imports of Plums into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	cwt.						
January	14,661	8,968	12,183	22,414	33,917	22,642	39,145
February	6,835	6,363	9,470	17,034	23,416	26,322	39,706
March	5,513	12,013	10,297	11,648	18,552	16,054	13,500
April	435	4,819	30	1,853	1,442	1,930	1,962
Vlay	50	686	800	867	7,277	1,530	591
June	21,077	38,303	8,889	29,750	38,897	22,412	19,388
July	162,916	118,249	55,133	101,467	99,694	97,038	80,287
August	141,502	153,494	137,351	49,824	29,604	129,405	33,859
September	13,278	131,897	55,651	17,676	536	74,363	6
October	21,588	34,160	52,798	9,203	191	25,208	1,317
November	1,193	3,680	503	1,041	l —	918	135
December	83	633	764	2,215	1,298	3,974	862
Total	389,131	513,265	343,869	264,992	254,824	421,796	230,758

Table 3 shows monthly imports in 1935 and 1936 from the different countries of consignment. During the early months of the year and in December South Africa has almost a clear field, the only other sources of supply during these periods being Australia and Argentina. The earliest consignments from the Continent arrive in May. The supplies from Spain, Italy and France reach their peak in July or August, according to the earliness or lateness of the season, while those from Belgium, the Netherlands and Hungary are heaviest in August or September. Shipments of plums from North America begin to arrive in June and continue until about October.

TABLE 3—Monthly Imports of Plums in 1935 and 1936 showing countries whence consigned

(Thousand cwt.)

South Belgium and United Other Spain Italy Netherlands Countries States Africa Month 1935 1936 1936 1935 1936 1936 1935 1936 1935 1936 1935 1935 January February 26 40 2 3 March 13 12 2 April I May I I 5 20 5 35 35 I 9 IO June 12 1 13 2 **5**I I July **4**I 13 Ī 24 19 2 8 15 5 August 53 September 27 34 10 3 17 I 6 October 3 I November December 1 4 12 Total 106 24 **79 75** 56 92

#### IMPORTS OF STRAWBERRIES

After declining from about 90,000 cwt. in 1931 to 6,000 cwt. in 1934, imports of strawberries showed a substantial recovery in 1935, at 18,573 cwt., and in 1936 they increased still further to 20,040 cwt. Last year's home crop was below average, but was considerably heavier than that of the previous year, which was one of the smallest since the War. France was again the only important source of supply, providing 18,783 cwt., or nearly 94 per cent. of the total, as against 16,893 cwt., about 91 per cent., in 1935. The remainder of the imports, amounting to 1,257 cwt., came from the Netherlands. In 1929 over 700 cwt. of strawberries were received from the Channel Islands and the Irish Free State, but since that year imports from Empire countries have been negligible. The only other foreign source in recent years has been Italy.

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
France Netherlands Other Foreign Countries	cwt. 34,322 33,004 305	cwt. 55,694 33,793 405	cwt. 18,489 22,285	cwt. 11,391 835 150	cwt. 4,541 1,433 173	cwt. 16,893 1,591 89	cwt. 18,783 1,257
Total Foreign Countries Total Empire Countries	67,631 49	89,892	40,818 7	12,376	6,147 2	18,573	20,040
Total	67,680	89,892	40,825	12,376	6,149	18,573	20,040

TABLE 1—Imports of Strawberries into the United Kingdom

The earliest strawberries are grown under glass and come from the Netherlands; the first outdoor strawberries are received from France. Imports are usually confined mainly to the months of May, June and July, June being the peak month.

			<u>.                                    </u>				
Month	1930	1931	1932	1933	1934	1935	1936
March April	cwt.	cwt.	cwt.	cwt. — 12	cwt. — 26	cwt.	cwt.
May June July	1,572 50,048 15,515	1,462 61,518 25,083	9,128 31,670	3,100 9,255 5	1,240 4,858 13	1,073 10,433 7,039	1,240 11,468 7,318
August September October	29 121 343	1,821 	8 -	_ 4	6 4 2	11 5 1	4 1
Total	67,680	89,892	40,825	12,376	6,149	18,573	20,040

TABLE 2-Monthly Imports of Strawberries into the United Kingdom

Imports of fresh strawberries are small as compared with imports of strawberry pulp. In 1936 imports of strawberry pulp amounted to 222,638 cwt., in comparison with 209,615 cwt. in the previous year. The bulk of the imports comes from the Netherlands, but in 1936 there was a marked increase in consignments from Bulgaria. Details are given on page 58.

#### IMPORTS OF UNCLASSIFIED FRUITS

Imports of the various kinds of raw fruit not separately classified in the United Kingdom trade returns amounted in 1936 to 273,891 cwt., a reduction of over 116,000 cwt., or nearly 30 per cent., as compared with the imports in the previous year, and of 172,000 cwt., more than 38 per cent., compared with those of 1934. The quantities received from the different countries of consignment are shown in the following table, but the figures for the last three years are not comparable with those of 1930-33 as in these years bilberries, for which separate figures are now

available, were included. This accounts for the marked decline in the volume of the imports from Germany and Norway, and also, to some extent, in the reduction in the supplies from the Irish Free State and Belgium. Imports of bilberries in 1934, 1935 and 1936 amounted, as shown on page 34, to 60,287 cwt., 71,529 cwt. and 70,399 cwt., respectively. Including these in the totals for comparative purposes, the total imports of unclassified fruits in 1936 were approximately 344,000 cwt., and in 1934 and 1935 about 506,000 cwt. and 462,000 cwt. respectively.

TABLE I—Imports	of	Unclassified	Fruits into	the	United	Kingdom
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Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Channel Islands	2,483	2,368	1,000	1,198	829	<i>7</i> 65	564
Irish Free State	5,440	9,487	9,349	4,533	1,320	2,492	3,231
South Africa	1,850	2,416	1,968	3,582	1,589	1,955	2,307
Other Empire Countries	2,795	2,089	4,192	2,978	1,840	3,696	1,822
Belgium	2,319	3,524	1,583	980	37	8	20
France	15,571	17,352	9,528	8,484	7,324	6,344	6,003
Germany	30,325	50,241	38,947	44,590	800	33	10
Netherlands	25,555	22,764	27,134	40,028	39,367	37,715	46,724
Norway	10,341	5,599	10,751	9,265	117	173	89
Spain	272,218	287,565	266,890	241,837	380,394	325,472	201,702
United States	1,856	3,382	4,243	2,792	3,242	4,698	2,047
Other Foreign Countries	9,913	9,360	11,076	12,339	9,068	6,994	9,363
Total Empire Countries	12,568	16,360	16,509	12,291	5,578	8,908	7,924
Total Foreign Countries	368,098	399,787	370,152	360,315	440,349	381,437	265,967
Total	380,666 (a)	416,147 (a)	386,661 (a)	372,606 (a)	445.927	390,345	273,891

(a) Include bilberries for which separate figures are now available.

The decline in imports last year was again due mainly to lighter consignments from Spain, the principal source of supply. Imports from Spain totalled only 201,702 cwt., in comparison with 325,472 cwt. in the previous year and 380,394 cwt. in 1934. Imports from the Netherlands, however, at 46,724 cwt., were comparatively heavy. Of the "Other Empire" and "Other foreign" countries, the most important were the British West Indies (chiefly Jamaica) 984 cwt., British India 393 cwt., Cyprus 205 cwt., Portugal 3,568 cwt., Hungary 2,075 cwt., Madeira 975 cwt., Estonia 820 cwt., Italy 534 cwt., Argentina 447 cwt. and Bulgaria 430 cwt.

No particulars are available as to the quantities of the different classes of fruit included in the totals, but the chief kinds received from the principal sources of supply are as follows:—Spain—Melons and pomegranates, melons accounting usually for about two-thirds of the total; Netherlands—mainly melons, with some cranberries; France—melons, green figs, quinces and blackberries; Irish Free State—mainly blackberries; South Africa—chiefly melons with a range of fruits such as litchies, grenadillas, avocado pears, mangoes, persimmons and quinces. Imports from other countries consist of a variety of fruits which cannot be completely classified. A fair proportion of the total is usually made up of melons from Hungary, Italy and other countries, cranberries from the United States, Latvia, Estonia, Finland and Poland, elderberries from Portugal, and pomegranates from Cyprus. Madeira supplies small quantities of several minor fruits such as grenadillas, custard apples, passion fruit and avocado pears, while the consignments from the Channel Islands usually consist largely of melons and green figs. Generally speaking it can be said that melons and pomegranates normally account for some 90 per cent. of the total imports of unclassified fruits, the remaining 10 per cent. being made up of a large number of minor fruits of which cranberries and green figs are probably the most important.

The different fruits included in the miscellaneous group are reflected in the monthly imports shown in Table 2. Melons from Spain begin to arrive in July and continue until about September, while the Spanish pomegranate season starts at about the end of August and finishes in November or December. The bulk of the melons from the Netherlands are also received in July and August. Cranberries come later, mainly in October and November.

TABLE 2—Monthly Imports of Unclassified Fruits into the United Kingdom in 1935 and 1936

3646	Sp	oain	Nethe	rlands	Fra	nce		her ntries	To	otal
Month	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	13		<u> </u>	82	42	17	450	255	505	354
February	64	45	I.	31	39	7	683	688	787	771
March	34	_	5	10	12	2	1,205	1,920	1,256	1,932
April	—	32	_	I	2	_	846	1,290	848	1,323
May	<b>—</b>	12	51	163	31	19	805	1,084	887	1,278
June	2	<del></del>	998	3,393	63x	644	586	940	2,217	4,977
July	49,307	13,071	11,481	14,570	1,490	1,071	798	317	63,076	29,029
August	105,927	42,772	15,622	15,324	982	581	5,659	2,745	128,190	61,422
September	84,320	52,985	7,568	10,171	1,045	917	3,406	5,096	96,339	69,169
October	63,167	56,056	1,294	1,751	1,318	2,040	3,104	3,649	68,883	63,496
November	15,933	36,255	434	715	369	338	2,260	1,009	18,996	38,317
December	6,705	474	261	5 <b>1</b> 3	383	367	1,012	469	8,361	1,823
Total	325,472	201,702	37,715	46,724	6,344	6,003	20,814	19,462	390,345	273,891

#### IMPORTS OF FRUIT PULP

In 1936 imports of fruit and fruit pulp, preserved without sugar, into the United Kingdom totalled nearly 963,000 cwt., with a declared value of £1,166,000. In 1935 imports amounted to about 994,000 cwt. with a value of £1,174,000.

Table I gives the quantities and values of total imports of fruit and fruit pulp, preserved without sugar, in the past ten years.

TABLE I—Summary of Imports of Fruit and Fruit Pulp, preserved without sugar, into the United Kingdom, 1927-36

Year		Quantity (thousand cwt.)	)	,	Value (£000)	
1 car	Canned or Bottled	Not Canned or Bottled	Total	Canned or Bottled	Not Canned or Bottled	Total
1927	323.7	602.0	925.7	482.5	780.2	1,262.7
1928	313.8	693.3	1,007.1	494.1	885.2	1,379.3
1929	431.1	606.0	I,037·I	642 6	894.1	I,536·7
1930	323.8	572.2	896∙0	424.9	688∙o	1,112.9
1931	357 • 4	706.5	1,063⋅9	415.4	690.5	1,105.9
1932	383.8	639.2	1,023.0	480.6	727·I	1,207.7
1933	319.7	753.0	1,072.7	383.5	770.5	1,154.0
1934	277.4	545·I	822.5	291.6	613.0	904.6
1935	(a)	(a)	993 · 8	(a)	(a)	1,173.5
1936	(a)	(a)	962.8	(a)	(a)	1,165.8

(a) Not separately specified.

The 1936 figures, as compared with those for 1935, showed increases in consignments of blackcurrants, strawberries, raspberries and loganberries, and "other sorts including apricot pulp," and decreases in consignments of apricots, which come mainly from Spain, citrus pulp, of which Italy is the main source of supply, and "other pulp excluding apricot pulp." Imports from Australia, which have been increasing steadily in recent years, reached a new record figure of 40,300 cwt. As compared with 1935 there were substantially increased consignments both of blackcurrants and of raspberries and loganberries from that country. Imports from Canada also were not far short of the peak figure reached in 1935. Imports from France showed little change in comparison with the previous year, a large increase in consignments of citrus pulp being offset by a decrease in consignments of the unclassified sorts. Imports from Italy declined by nearly 40 per cent. and were the lowest for many years past. There was a small increase in the quantity received from the Netherlands and an increase of

26 per cent. in supplies consigned from Spain. Imports from the United States decreased by 10 per cent. The proportion of the total received from Empire countries in 1936 was 13 per cent., as against 12 per cent. in 1935.

TABLE 2—Imports of Fruit and Fruit Pulp, preserved without sugar, into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
Australia	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Austrana British India	8.2	I.3	19.0	34.0	35.4	31.8	40.3
Canada	3.9	4.6	4.7	6.2	4·I	2.7	0.8
Malaya	3·4 1·8	17:4	29.2	43.5	56.2	75·7 1·8	74.6
South Africa	0.8	0·9 0·5	1·5 2·6	6.1	2.4	1	0.9
Other Empire Countries	3.2	1.7	2.5		3·7 2·4	1·3 2·4	3.7
omer Empire countries	3 3		2 3	3.9		- 4	4.8
Belgium	13.2	20.4	8.3	4.8	3.6	8.1	3.1
France	32.0	30.4	65.4	55.9	35.1	32.1	33.5
Greece and Crete	10.0	6.0	6.7	4.9	3.9	9.5	3.5
Italy	225.5	169.3	205 · 2	264 4	237.8	262.2	157.8
Netherlands	254.3	429.4	321.5	368.2	225.5	265 · 2	270.0
Russia	<del>4</del> 5·3	68·o	10.4	34.0	8.7	0.9	ī.6
Spain	146.2	151.9	181.5	138.2	116.8	168·1	212.4
United States	133·I	154.1	160.8	98.3	81.7	122.6	110.3
Other Foreign Countries	14.8	8.0	3.7	9.5	5.2	9.4	45.6
Total Empire Countries	21.6	26.4	59.5	94.5	104-2	115.7	125 · 1
Total Foreign Countries	874.4	1,037.5	963.5	978.2	718.3	878·x	837.7
Total	896∙0	1,063.9	1,023.0	1,072.7	822.5	993.8	962.8

In Table 3 the quantities shown in the above table for the years 1935 and 1936 are further sub-divided into the specifications for which particulars are available.

TABLE 3—Imports of Fruit and Fruit Pulp, preserved without sugar, into the United Kingdom in 1935 and 1936

Country whence	Apri (canned o	cots r bottled)	Black (	Currants	Straw	berries	Ci	trus
consigned	1935	1936	1935	1936	1935	1936	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Australia	2	_	6,268	10,351	43	-	15	-
Canada		_		409	13,240	4,374	<b>—</b>	
Irish Free State			I			3	203	698
Malaya	I — I	· —					54	
New Zealand	I	<u> </u>	_	·				
Other Empire				_	-		30	2,661
Belgium	9	_	1,586	538	1,667	246		_
Bulgaria	l _ '	_	~	-	4,862	29,611		
Czechoslovakia			_	406	<u> </u>	_	<b>!</b> —	_
Denmark	_			1,139	372			
France	_	-	19,707	19,691	2,526	3,352	41	6,526
Germany	1 <u> </u>		100			102		1,876
Greece and Crete				<b></b>		l —	7,807	3,222
Italy					981		174,758	123,781
Japan	l — I				í		-	48
Latvia	l — I	_	_	2,519		21	_	
Netherlands		!	43,030	43,802	185,337	184,620	<b> </b>	828
Russia			42	-	390	<u> </u>	<b>-</b>	
Spain	29,517	4,863	'	_	97	267	12,790	11,127
United States	156	1118	19	17	99	ļ — ·	863	2,087
Other Foreign Countries			<b>—</b> ´	15		42	2	309
Total Empire Countries	3		6,269	10,760	13,283	4,377	302	3,359
Total Foreign Countries	29,682	4,981	64,484	68,127	196,332	218,261	196,261	149,804
Total	29,685	4,981	70,753	78,887	209,615	222,638	196,563	153,163

	JF				<u> </u>	<del></del>	<del></del>	
Country whence	Raspb an Logani	ıd	Other (except Pu	Apricot	(incl	Sorts iding t Pulp)	To	tal
consigned	1935	1936	1935	1936	1935	1936	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Australia	6,717	17,711	10,847	1,408	7,900	10,786	31,792	40,256
British India			— ·		2,711	820	2,711	820
British West Indies	_	•			235	6	235	6
Canada	-	955	2,941	643	59,485	68,268	75,666	74,649
Cyprus	_	_			217	3	217	3
Irish Free State			198	354	639	481	1,041 1,802	1,536
Malaya Mauritius					1,748	938	-	938
New Zealand	· =	_	20	12I I	504	449	524 375	570
South Africa			374	• 4	1,285	3,674	1,285	3,678
Other Empire Countries	5		_	3	1,203	3,074	52	2,705
other Empire countries	<u> </u>			<u> </u>		7-	J-	
Belgium	763	635	402	250	3,708	1,480	8,135	3,149
Bulgaria	, , , , , , , , , , , , , , , , , , ,	362	400	796	<u> </u>	127	5,262	30,896
Czechoslavakia	i —	1,796	<u> </u>		<b>I</b> —	199		2,401
Denmark	_		156	9	<b> </b>	I —	528	1,148
France	54	_	6,196	2,080	3,565	1,870	32,089	
Germany	-	21	_	217	151	56	251	2,272
Greece and Crete	_	<del>-</del>		_	1,695	307	9,502	3,529
Hawaii			1,898	1,949		19	1,898	1,968
Italy	-	-	604	_	85,823	34,036	262,166	157,817
Japan	-		10		279	133	290	181
Latvia		182		257	237	505	237	3,484
Netherlands Norway	6,947	23,970	13,794	6,288	16,047	10,511	265,155	270,019
Portugal	_		28 83		760	546	4I 843	546 221
Russia	23	1,558	03	45	462	176	917	1,558
Spain		1,550	9,177	9,117	116,552	187,061	168,133	212,435
United States	126	314	1,982	3,376	119,403	104,333	122,648	110,245
Other Foreign Countries		514 61	1,902	3,370	>/4	I,754	20	2,266
						-,, 57		
Total Empire Countries	6,722	18,666	14,380	2,534	74,741	85,466	115,700	125,162
Total Foreign Countries	7,913	28,899	34,748	24,469	348,695	343,113	878,115	837,654
-	<del></del>		<del></del>		<del></del>			<del></del>
Total	14,635	47,565	49,128	27,003	423,436 (a)	428,579 (b)	993,815	962,816

<sup>(</sup>a) Includes: gooseberries, 8,047 cwt.—7,469 cwt. from the Netherlands and 373 cwt. from Belgium; red currants, 2,341 cwt.—2,182 cwt. from the Netherlands; mixed fruits (containing strawberries, raspberries, loganberries or black currants), 2,060 cwt.—1,907 cwt. from the Netherlands.

Particulars of the monthly imports of fruit and fruit pulp, preserved without sugar in 1936, are shown in the following table.

TABLE 4—Monthly Imports of Fruit and Fruit Pulp, preserved without sugar, in 1936

				70				
Month	Apricots	Black Currants	Straw- berries	Citrus	Rasp- berries and Logan- berries	Other Pulp (except Apricot Pulp)	Other Sorts (including Apricot Pulp)	Total
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	109	2,417	4,924	1,499	282	2,43I	35,358	47,020
February	5	2,925	5,788	4,098	913	1,107	19,923	34,759
March		4,257	6,876	5,529	14,275	1,716	21,375	54,030
April		4,699	5,057	3,168	3,368	1,709	19,674	37,675
May	343	4,751	9,860	6,595	1,721	2,134	12,187	37,591
June	244	3,423	47,898	1,337	621	4,774	16,175	74,472
July	352	18,693	82,961	1,922	17,056	1,589	77,922	200,495
August	1,058	21,181	13,916	57.781	2,684	1,798	38,958	137,376
September	2,370	7,176	8,979	49,243	2,386	4,793	53,993	128,940
October	500	4,775	9,550	13,947	1,689	2,640	38,882	71,983
November	_	1,978	10,812	2,589	722	1,129	45,086	62,316
December		2,612	<b>1</b> 6,015	5,455	1,848	1,183	49,046	76,159
Total	4,981	78,887	222,638	153,163	47,565	27,003	428,579	962,816

<sup>(</sup>b) Includes: gooseberries, 6,971 cwt.—6,320 cwt. from the Netherlands, 449 cwt. from Belgium and 195 cwt. from Australia; red currants, 3,186 cwt.—2,422 cwt. from the Netherlands and 639 cwt. from Belgium; mixed fruits, 845 cwt.—839 cwt. from the Netherlands.

#### IMPORTS OF FRESH VEGETABLES INTO THE UNITED KINGDOM

Until 1934 imports of fresh vegetables other than potatoes, tomatoes and onions, were not separately classified in the United Kingdom trade returns, the only information available being the total values of the aggregate supplies received from the different exporting countries. It is not possible, therefore, to compare the volume of the total imports in 1934, 1935 and 1936 with that of previous years. Imports of onions in 1936, amounting to 5,216,000 cwt., were somewhat lighter than in 1935, but heavier than in the four preceding years. Imports of tomatoes totalled 2,830,000 cwt., as compared with 2,975,000 cwt. in 1935 and an average of 2,822,000 cwt. in the five previous years. Imports of potatoes amounted to 6,328,000 cwt., an increase of 2,512,000 cwt. in comparison with imports in 1935 and of 3,251,000 cwt. compared with 1934. Supplies of carrots, cauliflowers and broccoli, salads and other vegetables in each case showed a substantial increase in 1936 as compared with two previous years. The total imports of all kinds of vegetables, at 15,637,000 cwt., showed an increase of about 3 million cwt. as compared with imports in 1935, largely on account of the heavier imports of potatoes.

TABLE 1-Imports of Fresh Vegetables into the United Kingdom

Description	1930	1931	1932	1933	1934	1935	1936
Onions (a) Potatoes Tomatoes Carrots Cauliflowers and Broccoli Salads (b) Other Vegetables	000 cwt. 5.392 5.781 3.052	000 cwt. 5,086 16,653 2,936	000 cwt. 5,020 15,560 2,432 (c)	000 cwt. 5,103 3,928 2,905	000 cwt. 5,125 3,077 2,783 193 154 192 223	000 cwt. 5,232 3,816 2,975 117 145 199 184	000 cwt. 5,216 6,328 2,830 404 343 233 283
Total	14,225 (d)	24,675 (d)	23,012 (d)	11,936 (d)	11,747	12,668	15,637

<sup>(</sup>a) Converted at rate of 2 bushels per cwt.

(b) Lettuce, endive and chicory.

The total declared value of the imports in 1936 was £9,821,000, the highest figure since 1932, when imports were valued at £12,957,000. There was a slight decline, as compared with 1935, in the value of imports of tomatoes, but in all other cases the 1936 values showed an increase.

Table 2 shows the declared value of the fresh vegetables imported in each of the past seven years. The values given are exclusive of any import duty payable.

TABLE 2—Declared Value of Imports of Fresh Vegetables into the United Kingdom

Description	1930	1931	1932	1933	1934	1935	1936
Onions Potatoes Tomatoes Carrots Cauliflowers and Broccoli Salads (a) Other Vegetables	£000 1,591 2,681 4,545	£000 1,756 6,962 4,564 1,691	£000 1,837 5,749 4,311	£000 1,240 2,063 4,286 871	£000 1,266 2,091 4,392 107 115 418 279	£000 1,318 2,779 4,000 73 99 431 279	£000 1,409 3,099 3,941 219 311 471 371
Total	10,530	14,973	12,957	8,460	8,668	8,979	9,821

<sup>(</sup>c) Not available. (d) Onions, potatoes and tomatoes only.

Table 3 shows the average declared value per cwt. of imports of fresh vegetables in 1936 and previous years, so far as information is available. per cwt. of onions, tomatoes and cauliflowers and broccoli was higher in 1936 than in the previous year, but that of potatoes and other vegetables was lower. The preponderance of potatoes (chiefly main-crop) in the total imports in 1936 has resulted in a considerable reduction, in comparison with the two previous years, in the average value for all imports.

TABLE 3—Average Declared Value per Cwt. of Imports of Fresh Vegetables

Description	1930	• 1931	1932	1933	1934	1935	1936
Onions (a) Potatoes Tomatoes Carrots Cauliflowers and Broccoli Salads (b) Other vegetables	s. d. 5 II 9 3 29 9 (c)	s. d. 6 11 8 4 31 1	s. d. 7 4 7 5 35 5	s. d. 4 10 10 6 29 6 (c)	s. d. 4 II 13 7 31 7 11 2 14 II 43 6 25 0	s. d. 5 0 14 7 26 11 12 7 13 8 43 5 30 4	s. d. 5 5 9 9 27 10 10 10 18 1 40 6 26 2
All fresh vegetables	(c)	(c)	(c)	(c)	14 9	14 2	12 7

<sup>(</sup>a) Converted at rate of 2 bushels per cwt.

(b) Lettuce, endive and chicory.(c) Not available.

Table 4 shows the quantities and values of the fresh vegetables imported in 1936 and the two previous years classified according to the countries of consignment. The supplies still come mainly from foreign sources, but the proportion received from Empire countries, of which the Channel Islands are by far the most important, has shown a marked increase in recent years, except in the case of maincrop potatoes.

TABLE 4—Quantities and Values of Fresh Vegetables imported into the United Kingdom from Principal Countries of Consignment

Country whence		Quantity			Value	
consigned	1934	1935	1936	<b>1</b> 934	1935	1936
	ooo cwt.	ooo cwt.	ooo cwt.	£000	€000	€000
Channel Islands	2,465	2,788	2,204	3,256	3,264	3,102
Irish Free State	77	170	78i	14	38	178
Other Empire Countries	37	31	90	16	20	40
Belgium	98	QI	448	40	47	191
Canary Islands	1,601	1,750	1,698	1,864	1,690	1,769
Egypť	979	1,095	1,084	220	326	329
France	174	192	388	194	181	404
Germany	147	40	127	53	20	51
Hungary	114	45	312	31	14	116
Italy	35	IO	2	33	18	I
Madeira	8	13	12	26	39	29
Netherlands	2,944	2,733	4,544	1,369	I,473	· 1,748
Spain _	3,001	3,656	3,021	1,518	1,825	1,593
Other Foreign Countries	67	54	(a)926	34	24	(b)270
Total Empire Countries	2.579	2,989	3,075	3,286	3,322	3,320
Total Foreign Countries	9,168	9,679	12,562	5,382	5,657	6,501
Total	11,747	12,668	15,637	8,668	8,979	9,821

<sup>(</sup>a) Includes Denmark 538, Poland 132, Czechoslovakia 56, Chile 57. (b) Includes Denmark 148, Poland 32, Czechoslovakia 13, Chile 17.

The Channel Islands were again the principal source of supply of imported vegetables in 1936, accounting for about 32 per cent. of the total value of imports from all sources. The produce received from the Channel Islands consists chiefly of tomatoes and early potatoes, but also includes broccoli, green beans, radishes and other unspecified kinds of vegetables. The tomatoes come both from Jersey and from Guernsey, but the potatoes are mainly from Jersey and the unspecified vegetables from Guernsey. The supplies from the Irish Free State, which are normally comparatively light, consist chiefly of potatoes. As in 1933 and 1934, the Canary Islands were the second most important source of supply in 1936. Tomatoes and potatoes account for practically the whole of the imports from this The Netherlands was next in order of importance as regards value, being the chief source of the onions, salads and carrots, and providing considerable quantities of tomatoes, cauliflowers, new potatoes, cabbages, cucumbers and miscellaneous vegetables. Spain, which was more important than both the Canary Islands and the Netherlands in 1935, but less so in 1936, supplies large quantities of onions, new potatoes, salads and miscellaneous vegetables.

Up to and including 1931, France was the principal country of consignment for both potatoes and the miscellaneous kinds of vegetables, the latter consisting mainly of cauliflowers, salads, green peas and asparagus, while tomatoes and onions were also exported to this country in fair quantities, but since that year France's share of the total imports has been relatively small, cauliflowers now being the only important item. Imports from Belgium in 1936 consisted mainly of potatoes, cauliflowers and carrots. Imports from Egypt and Hungary are mainly onions, while those from Madeira consist largely of green beans.

The exports of imported fresh vegetables from the United Kingdom in recent years are shown below. Re-exports constitute only a very small proportion of the total imports and normally consist mainly of onions. In 1936 the quantity of onions re-exported showed a decline, totalling only 95,000 cwt., as against 119,000 cwt. in 1935 and as much as 207,000 cwt. in 1930; there was, however, some increase in the re-exports of tomatoes and potatoes.

TABLE 5—Re-exports of Fresh Vegetables

Description	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Onions (a)	207	199	127	134	109	119	95
Potatoes	30	25	36	I	I	I	12
Tomatoes	39	44	29	31	29	33	49
Other Vegetables	39 (b)	(b)	(b)	$(\bar{b})$	I	1	I
Total	(c)276	(c)268	(c)192	(c)166	140	154	157

<sup>(</sup>a) Converted at rate of 2 bushels per cwt.

(b) Not available.

#### IMPORTS OF CARROTS

Imports of carrots, which were not separately classified in the British trade returns until 1934, showed a marked increase last year, supplies totalling 403,443 cwt., as against only 117,057 cwt. in 1935 and 192,569 cwt. in the previous year. Imports from the Netherlands, at 212,781 cwt., were almost twice as heavy as in 1935, and there were also very much heavier consignments from Belgium, Denmark and Germany. The Empire's share of the total was again insignificant, but imports from Canada amounted to 5,330 cwt.

<sup>(</sup>c) Excluding "Other Vegetables".

TABLE 1-Imports of Carrots into the United Kingdom

Country whence consigned	1934	1935	1936
	cwt.	cwt.	cwt.
Canada	<b>→</b>		5,330
Channel Islands	656	201	514
Other Empire Countries	110	44	113
Belgium	1,481	381	83,833
Denmark	16,787	205	63,949
France	1,007	750	2,959
Germany	I,774	i —	30,337
Netherlands	169,458	114,325	212,781
Sweden	514		1,838
Other Foreign Countries	782	1,151	1,789
Total Empire Countries	766	245	5,957
Total Foreign Countries	191,803	116,812	397,486
Total	192,569	117,057	403,443

The imports of carrots into the United Kingdom in 1935 and 1936 month by month are shown in the following table. In 1936, as in 1934, the imports were heaviest in the early part of the year and supplies from September onwards were almost negligible.

TABLE 2-Monthly Imports of Carrots in 1935 and 1936

37 .1	Nethe	Netherlands		Belgium		Denmark		Germany		Total (a)	
Month	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936	
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	
January	17	23,243	_	1,013	_	290		-	142	25,015	
February	17	61,257	-	16,953	<b>—</b>	4,204	_	1,248	139	83,968	
March	136	30,949		35,633	_	26,044	_	6,912	566	103,878	
April	719	17,991		27,942		29,403	_	14,275	1,492	94,870	
May	7.968	10,938	4	1,312		2,682	_	7,902	8,163	24,722	
June	31,814	37,991	306	933	<u> </u>	6	_	-	32,219	39,008	
July	21,624	17,788	71	47	7	_	_	<b>—</b>	21,760	17,869	
August	12,362	10,664				94	_	<u> </u>	12,375	10,773	
September	11,720	1,162			42	43I	_	_	11,781	1,615	
October	9,032	177			3	550	_	_	9,064	752	
November	8,502	409	_		25	171	_	_	8,571	620	
December	10,414	212		<del>-</del>	128	74	-	_	10,785	353	
Total	114,325	212,781	381	83,833	205	63,949		30,337	117,057	403,443	

(a) Including supplies from other sources.

#### IMPORTS OF CAULIFLOWERS

Imports of cauliflowers and broccoli, which also were not classified separately prior to 1934, amounted last year to 343,251 cwt., in comparison with only 153,984 cwt. and 144,694 cwt. in 1934 and 1935 respectively. Imports from Belgium and the Netherlands both increased considerably, but the marked expansion in the total was due mainly to heavy supplies from France, which accounted for 227,375 cwt., as against 85,263 cwt. in the previous year. The consignments from the Channel Islands were again light. The importation of produce from Italy was prohibited until 15th July and no supplies were received from that country until December.

TABLE 1-Imports of Cauliflowers and Broccoli into the United Kingdom

Country whence consigned	1934	1935	1936
	cwt.	cwt.	cwt.
Channel Islands	36,748	3,592	4,912
Irish Free State	11	<u> </u>	78
Belgium	14,934	32,872	63,629
France	52,681	85,263	227,375
Italy	21,935	2,386	228
Netherlands	27,115	20,521	46,192
Spain	560	53	563
Other Foreign Countries		7	274
Total Empire Countries	36,759	3,592	4,990
Total Foreign Countries	117,225	141,102	338,261
Total	153,984	x44,694	343,251

Imports of cauliflowers and broccoli from France, Italy and the Channel Islands start about November and continue until April or May. The bulk of the supplies from Belgium and the Netherlands arrive in the three months May, June and July. The imports in 1935 and 1936 month by month are shown in the table below.

TABLE 2—Monthly Imports of Cauliflowers and Broccoli in 1935 and 1936

	France		Belgium		Netherlands		Channel Islands		Total (a)	
Month .	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	24,493	21,151	l —			83	160	410	25,146	22,200
February	37,557	76,490		_	l —	2	678	455	38,675	77,0II
March	9,886	71,002	l —	l —	i —	5	1,689	2,488	12,658	75,535
April	8,725	45,589	15	] 8	103	589	838	1,017	10,018	47,343
May	5	7,688	1,586	20,883	1,824	9,405	4	I	3,485	38,030
June	90	<u> </u>	28,776	42,386	15,935	26,873	l —		44,801	69,295
July	1 —	<del></del>	2,495	352	1,256	5,119	l —	[ <del></del> ]	3,75 <sup>x</sup>	5,497
August			_		142	67		— <u> </u>	142	67
September	<b>—</b>	<u> </u>	. <del></del>		119		3	8	122	8
October	16	29	<b> </b> —	<b>—</b>	66	68	69	20	152	117
November	1,161	60	-	—	22	95	30	233	1,213	388
December	3,330	5,366	_		1,054	3,886	121	280	4,53I	9,760
Total	85,263	227,375	32,872	63,629	20,521	46,192	3,592	4,912	144,694	343,25I

(a) Including small quantities from other sources.

## IMPORTS OF ONIONS

Imports of onions into the United Kingdom have shown very little variation in recent years, the annual totals in the past ten years ranging from nearly 10 million bushels in 1927 to 10½ million bushels in 1930. Supplies from the Netherlands, Spain and Egypt usually account for nearly 95 per cent. of the total imports, but in 1936 shipments from Spain were well below normal owing to the civil war, with the result that there was a substantial increase in consignments from other sources, and the proportion fell to slightly over 86 per cent. The production of onions in the United Kingdom is very small in comparison with imports, and for very few agricultural products grown in this country is the market so dependent on foreign supplies.

TABLE 1—Imports of Onions into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	bushels	bushels	bushels	bushels	bushels	bushels	bushels
Cyprus	(a)		2	2	13	4	30
Malta	` 8	14	34	7	7	2	50
Other Empire Countries	5	Í	3	2		I	4
Argentina	(a)	_	58	2	31	22	40
Belgium	42	* 35	45	22	46	53	42
Chile	<u></u> '					2	113
Czechoslovakia	(a)	(a)	2	_		_	112
Egypt	1,657	1,821	2,140	2,204	1,951	2,170	2,155
France	434	370	144	133	171	167	190
Germany	218	171	210	200	260	61	179
Hungary	5	I	26	99	229	89	617
Italy	9	II	19	56	4	I	2
Netherlands	3,247	3,109	2,552	3,711	3,891	3,521	4,535
Spain	5,127	4,609	4,769	3,739	3,569	4,349	2,331
Other Foreign Countries	32	29	38	28	77	24	31
Total Empire Countries	13	15	39	II	20	7	84
Total Foreign Countries	10,771	<b>1</b> 0,156	10,001	10,194	10,229	10,457	10,347
Total	10,784	10,171	10,040	10,205	10,249	10,464	10,431

(a) Less than 500 bushels.

Imports of onions in 1936, at 10,431,000 bushels, were slightly lighter than in 1935, but heavier than in each of the four preceding years. Imports from Spain declined by over 2 million bushels as compared with those of 1935 and the total for that country, amounting to only 2,331,000 bushels, was the smallest recorded since the War, the previous lowest figure being 3,569,000 bushels in 1934. Shipments from Egypt to this country remained at about the same level, but imports from the Netherlands were heavy, amounting to 4,535,000 bushels as against 3,521,000 bushels in 1935. Of the less important countries, the supplies from Hungary, Chile and Czechoslovakia all showed considerable increases, Hungary providing over 600,000 bushels. The quantities of onions consigned from Empire sources, mainly Malta and Cyprus, were again insignificant, but, at 84,000 bushels, they were much larger than in any previous year. The United Kingdom returns normally show only small imports from Cyprus, but according to the Cyprus trade statistics the annual exports of onions from the Colony to this country in the five years 1930-34 averaged about 64,000 bushels and in 1935 amounted to 134,000 bushels, while last year they dropped to some 33,000 bushels. As Cyprus onions are shipped mainly via Port Said it would appear that prior to 1936 a large proportion of the supplies was classed by importers as Egyptian produce.

TABLE 2—Imports of Onions into United Kingdom Ports

Port of Entry	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
	bushels	bushels	bushels	bushels	bushels	bushels	bushels
London	2,585	2,521	2,614	2,805	2,989	3,097	3,126
Liverpool	2,523	2,242	2,066	2,017	2,015	2,297	1,819
Hull	1,262	1,358	1,503	1,292	1,462	1,357	1,483
Glasgow	846	841	801	614	619	692	480
Harwich	240	243	263	737	419	587	894
Manchester	776	567	665	714	435	444	322
Cardiff	446 260	418	423	47 <sup>I</sup>	43 <sup>x</sup>	400	359
Leith		234	249	446	39x	379	594
Newcastle	389	349	375	348	391	373	397
Other Ports	1,457	1,398	1,081	76 <b>1</b>	1,097	838	957
Total	10,784	10,171	10,040	10,205	10,249	10,464	10,431

Table 2 shows the imports of onions into each of the principal ports in the United Kingdom in the past seven years. The quantities imported into London and the principal East-Coast ports in 1936 were heavier than in 1935, but imports into Liverpool, Glasgow, Manchester and Cardiff showed a reduction. The principal ports included under "other ports" are King's Lynn, Southampton, Bristol, Plymouth, Boston, Belfast, Yarmouth, Swansea, Aberdeen and Portsmouth.

Table 3 shows the total monthly imports of onions. Imports are normally heaviest from September to January when the Spanish and Dutch supplies reach their height, but there is usually another peak in March or April when the beginning of the Egyptian season overlaps the final stage of both the Spanish and Dutch seasons.

TABLE 3-Monthly Imports of Onions into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
_	bushels	bushels	bushels	bushels	bushels	bushels	bushels
January	1,099	982	949	1,071	I, <u>144</u>	1,055	992
February	982	851	673	761	855	844	953
March	834	987	623	1,271	867	818	954
April	798	756	641	674	1,001	961	997
May	771	59 <b>5</b>	838	773	659	486	731
June	509	625	495	358	412	854	329
July	493	619	771	424	361	323	631
August	1,074	778	) ģīī	550	922	721	889
September	798	1,093	1,008	1,141	965	1,045	752
October	1,288	1,104	1,282	1,084	1,195	1,277	1,220
November	1,054	962	863	1,176	1,093	953	971
December	1,084	819	986	922	775	1,127	1,012
Total	10,784	10,171	10,040	10,205	10,249	10,464	10,431

The main Spanish onion season normally opens in July, reaches its height in October and continues until May, when "babosas" (summer onions) come on the market for a short period. The season for supplies from the Netherlands is much the same as the Spanish, consignments becoming important in August and remaining at a comparatively high level until March or early April. Egyptian new crop onions usually begin to arrive in March and the season ends about July. As will be seen in the table below, which shows the imports from the principal countries of consignment in 1935 and 1936 month by month, the supplies from Spain last year from August onwards were exceptionally light while those from the Netherlands were heavy.

TABLE 4—Monthly Imports of Onions in 1935 and 1936 showing countries whence consigned (Thousand bushels.)

<u></u>	Sp	ain	Nethe	erlands	Eg	ypt	Fra	ınce	Hun	gary	Otl Coun	
Month	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
January February March April May June July August September October November December	441 392 196 29 82 250 243 440 556 657 533 530	509 348 78 54 131 291 127 151 269 211 162	543 391 357 23 12 23 8 185 435 571 390 583	476 593 416 22 14 7 45 226 493 793 682 768		1 2 444 883 620 173 32 — —	4 3 1 - - 7 75 28 24 16	4 I I - 22 57 29 38 30 8	44 39 4     1		23 18 12 19 6 2 20 26 24 14	2 8 15 92 43 18 38 144 64 86 36
Total	4,349	2,331	3,521	4,535	2,170	2,155	167	190	89	617	168	603

#### IMPORTS OF POTATOES

A light crop of about 4½ million tons in the United Kingdom in 1930, followed by a still lighter crop of less than 4 million tons in 1931, led to a very considerable expansion in the imports of potatoes in 1931 and 1932. A heavier crop in 1932, at about 51 million tons, had the effect of adjusting the supply position and during the later months of that year imports fell to normal dimensions. There was another good home crop in 1933 and during the last four months of the year imports from the Netherlands and other foreign sources were restricted by arrangement with the countries concerned. Total imports, which in 1931 and 1932 had averaged over 16 million cwt., fell in 1933 to under 4 million cwt. In 1934 imports from foreign countries were again regulated by means of voluntary agreements, but in November of that year the Potato Import Regulation Order came into force, under which all imports from foreign countries, and also from the Irish Free State, had to be covered by licences issued by the Board of Trade. The home crop was again fairly heavy, over 5½ million tons, and imports declined still further to 3 million cwt., the lowest total recorded since 1921. In 1935 production fell below 43 million tons and imports showed some expansion, and with another light crop last year imports rose sharply to over 61 million cwt. Owing to a shortage in supplies, the duty on imports of potatoes, other than new potatoes, from foreign countries was temporarily removed from 26th March to 30th June, 1936.

TABLE 1—Imports of Potatoes into the United Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
1	000	000	000	000	000	000	000
ŀ	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
Channel Islands	1,033	IIO	1.018	1,390	1,302	1,699	1,204
Irish Free State	214	781	596	218	74	168	774
Malta and Gozo Other Empire	(a) ·	14	26	13	28	25	31
Countries	(a)	2	51		(a)	2	9
Belgium	25	1,882	2,363	31	30	26	259
Canary Islands	151	224	248	8o	163	161	155
Denmark	I	390	537	(a)	(a)	6	469
Estonia	(a)	108	178		<u> </u>	13	64
France	2,208	2,142	78	<del></del>	<b>-</b>	! —	I —
Germany	268	4,602	2,219	(a)	(a)	(a)	(a)
Italy	12	25	88	2	3	(a)	I
Netherlands	911	3,509	4,338	686	309	289	1,390
Norway Poland (including	<del></del>	101	249	(a)	_		21
Danzig)	-	375	120		<u> </u>	[ <del></del>	130
Spain	. 939	1,546	3,185	1,504	1,164	1,417	1,807
Sweden Other Foreign	(a)	9	<b>154</b>	(a)	-	(a)	2
Countries	19	32	II2	4	4	10	12
Total Empire	·						
Countries Total Foreign	1,247	1,708	1,691	1,621	1,404	1,894	2,018
Countries	4,534	14,945	13,869	2,307	1,673	1,922	4,310
Total	5,781	16,653	15,560	3,928	(b)3,077	(c)3,816	(d)6,328

<sup>(</sup>a) Less than 500 cwt.

Imports of new potatoes in 1936 were somewhat lighter than in the previous year, the big increase being due entirely to heavier supplies of main-crop potatoes. Of the total of 6,328,000 cwt. imported last year, new potatoes accounted for 3,334,000 cwt. and potatoes "other than new" for 2,994,000 cwt. In 1935, of the total of 3,816,000 cwt., all except 283,000 were classed as new, while in 1934, out of 3,077,000 cwt., only 240,000 cwt. were "other than new". Total imports of

<sup>(</sup>b) New potatoes—total 2,837, Empire 1,332. (c) New potatoes—total 3,533, Empire 1,742. (d) New potatoes—total 3,334, Empire 1,255.

potatoes from Empire countries in 1936 increased slightly as compared with the previous year, rising from 1,894,000 cwt. to 2,018,000 cwt., but the quantity of new potatoes received was considerably smaller, only 1,255,000 cwt. as against 1,742,000 cwt. The increase in supplies from foreign countries, on the other hand, applied both to main-crop potatoes and to new potatoes; imports of the former rose from 131,000 cwt. to 2,231,000 cwt. and of the latter from 1,791,000 cwt. to 2,079,000 cwt. The Empire's share of the total imports of all potatoes, which in 1935 was just under 50 per cent., dropped in 1936 to about 32 per cent. In 1931 and 1932, however, when imports of main crop potatoes were exceptionally heavy, the proportion received from Empire countries was little more than 10 per cent.

Imports of new potatoes from the Channel Islands, the Canary Islands, the Netherlands and Belgium in 1936 were all lighter than in either of the two previous years, but the reduction in supplies from these sources was to a large extent offset by a further substantial increase in shipments from Spain. Imports from the Irish Free State and Malta were also comparatively heavy. The quantity received from the Channel Islands totalled only 1,204,000 cwt., about 36 per cent. of the total imports of new potatoes, in comparison with 1,699,000 cwt., 48 per cent., in the previous year. Imports from Spain, on the other hand, rose from 1,417,000 cwt., in 1935, to 1,807,000 cwt., her share of the total increasing from 40 per cent. to 54 per cent. Supplies of new potatoes from the Netherlands accounted for about 109,000 cwt. and those from the Canary Islands for 155,000 cwt., as against 198,000 cwt. and 161,000 cwt. respectively in 1935, while imports from Belgium, which were of some importance in 1934, were negligible. The bulk of the supplies from "other Empire" and "other foreign" countries in 1936 came from Cyprus and Egypt.

The bulk of the imports of main-crop potatoes last year came from the Netherlands and the Irish Free State, these two countries together providing 2,038,000 cwt., nearly 70 per cent., of the total of 2,994,000 cwt. The remaining supplies came chiefly from Denmark, Belgium, Poland, Estonia and Norway.

The following table shows the quantities of new and main-crop potatoes imported into each of the principal ports in the United Kingdom in 1935 and 1936, with the figures of total imports for the four previous years. Imports of new potatoes into Liverpool in 1936 showed a substantial increase, but those into most other ports were lighter than in 1935.

TABLE 2—Imports of Potatoes into United Kingdom Ports (Thousand cwt.)

Port of entry	1931	1932	1933	1934	1935	<b>;</b> [	193	6
		1			(a)	(b)	(a)	(b)
London	3,557	4,401	1,138	692	814	115	695	1,200
Liverpool	1,517	1,846	583 j	557	657	8	765	258
Southampton	1,009	587	374	310	407	7	335	65
Weymouth	319	209	22I	228	314	-	222	2
Newhaven	249	122	236	263	30 <b>1</b>		235	
Hull	2,387	2,190	310	206	283	10	245	193
Cardiff	1,670	1,169	243	182	188	49	170	301
Harwich	630	490	163	100	134	9	40	202
Holyhead	253	192	222	146	113	30	106	45
Bristol	462	366	8o	68	67	3	63	75
Newcastle	1,211	1,092	55	47	63	I	50	164
Portsmouth	166	xó8	21	47 28	65		25	5
Glasgow	126	230	20	63	38	I	71	6
Irish Land Stations	392	273	35	15		24		231
Plymouth	508	252	30	23	II		15	2
Other Ports	2,197	2,033	197	149	78	26	297	245
Total	16,653	15,560	3,928	3,077	3,533	283	3,334	2,994

(a) New potatoes.

(b) Potatoes other than new.

In 1936 the imported supplies of potatoes were again heaviest in May and June, when the bulk of the Channel Islands and Spanish new potatoes arrived. From July to October imports were below normal, but in all other months except June they were on a much larger scale than in any of the three previous years.

TABLE 3-Monthly Imports of Potatoes into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
_	cwt.	cwt.	cwt,	cwt.	cwt.	cwt.	cwt.
January	36	449 585	3,044	85	48	32	436
February	27 80	585	1,588	65	30 66	30	357
March		543	1,286	126	66	75 238	461
April	163	1,342	1,969	266	212	238	856
May	974	r,958	2,346	1,378	1,058	1,184	1,810
June	2,428	2,900	2,851	I,455	1,356	1,448	1,488
July	987	1,489	1,744	297	208	610	223
August	204	336	321	58	36	45	Ğ
September	66	761	104	21		4	5
October	272	1,833	97	51	3 36	17	30
November	245	2,823	139	72	14	20	178
December	299	1,634	71	54	10	113	478
Total	5,781	16,653	15,560	3,928	3,077	3,816	6,328

Table 4 shows the monthly imports of new potatoes and of potatoes "other than new" from the different countries of consignment in 1936 with those of 1935 for comparison.

TABLE 4—Monthly Imports of Potatoes in 1935 and 1936 showing countries whence consigned

(Thousand cwt.)

Month	Channel Islands	Spain	Canary Islands	Irish St	Free ate	Neth	erlands		ther ntries	T	otal
1935	(a)	(a)	(a)	(a)	(ð)	(a)	(b)	(a)	(b)	(a)	(b)
January		<b>—</b>	I		25	_	5	ī	-	2	30
February March	<b>—</b>	_	14	_	10		-	6		20	10
April	I	10 165	38 63	_	20		3	_3	Ţ	52 230	23
May	177	941	40		5 8		3	14		1,172	12
June	1,131	252	5	6	8	15	4 8	11	12	1,420	28
July	388	47		10	7	140	9	6	3	591	19
August		2	-			43	-		<del></del>	45	<b>—</b>
September	-	_	- 1	I	I	_	2	<b>—</b> .		r	3
October November		_		_	7	_	9		I	_	17 20
December		_			9 51		39	_	23	_	113
					J-		39				3
Total	1,699	1,417	161	17	151	198	91	41	4I	3,533	283
1936											
January			4	-	64		141	I	226	5	431
February			10	_	123	_	104	I	118	12	345
March	I	4I	36	_	162		163	4	54	82	379
April May	88 88	332 1,119	36	_	152 116	_	282	7	45	376	480
June	1,000	312	52 14	4	30	 8	199 104	24 4	2I2 I2	1,283 1,342	527 146
July	112	3	Ť	12		94	I			222	140 I
August	1 - 1			I		4		I	_	6	
September	_	- 1	_ I		_	3	I,	_	I	3	2
October	-		_		6		23	_	I	<b>—</b>	30
November	-				36	-	90		52	<b>—</b>	178
December			2		68		173	I	234	3	475
Total	1,204	1,807	155	17	757	109	1,281	43	955	3,334	2,994

<sup>(</sup>a) New potatoes.(b) Potatoes other than new.

#### IMPORTS OF TOMATOES

of Imports of tomatoes in 1936 were lighter than in the previous year, but some-ed it heavier than in 1934. The total imported supplies amounted to 2,830,000 is a reduction as compared with 1935 of 145,000 cwt. Consignments from the angary Islands, Channel Islands and the Netherlands, the only important sources, leve all on a slightly lower level, but those from the Canary Islands were larger to in any year prior to 1935. Imports from Empire countries, which come sost entirely from the Channel Islands, represented 35 per cent. of the total, against 36 per cent. in 1935 and 40 per cent. in 1934.

	•			
TABLE	I-Imports of	Tomatoes into	the United	l Kingdom

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
nannel Islands ther Empire Countries	000 cwt. 863 2	000 cwt. 768 (a)	000 cwt. 829 (a)	000 cwt. 1,183	000 cwt. 1,115 (a)	000 cwt. 1,078	000 cwt. 990 2
anary Islands letherlands pain ther Foreign Countries	1,394 665 89 39	1,295 731 92 50	1,116 467 11 9	1,467 249 1 4	1,438 229 (a)	1,588 308 — (a)	1,538 299 — I
otal Empire Countries otal Foreign Countries	865 2,187	768 2,168	829 1,603	1,184	1,115 1,668	1,079 1,896	992 1,838
Total	3,052	2,936	2,432	2,905	2,783	2,975	2,830

<sup>(</sup>a) Less than 500 cwt.

The United Kingdom trade returns do not give separate figures for Guernsey and Jersey, but the annual statistics of the two islands for 1936 show that while exports of tomatoes from Guernsey again increased slightly, those from Jersey declined by 17 per cent. in comparison with 1935 and by as much as 32 per cent. compared with 1933. The exports from Guernsey consist chiefly of hothouse produce, while the Jersey tomatoes are largely grown out of doors.

Table 2 shows the imports of tomatoes into the main ports in the United Kingdom in recent years. Imports into London, Liverpool, Southampton and Weymouth, which together accounted for more than 90 per cent. of the total in 1936, were in each case somewhat lighter than in 1935, but larger quantities were received at Hull, Harwich and Newcastle.

TABLE 2—Imports of Tomatoes into United Kingdom Ports. (Thousand cwt.)

Port of Entry	1930	1931	1932	1933	1934	1935	1936
London	956 718	911 661	879	1,027	1,038	1,089	1,013
Liverpool	718	66 <b>1</b>	44I	557	566	639	6x9
Southampton	518	436	492	694	574	537	533
Weymouth	382	354	350	455	473	473	429
Harwich	114	110	51	20	23 48 28	473 56 64	429 85
Hull	142 61	162	IOI	52	48	64	72
Newcastle	6 <b>1</b>	76	50	39	28	26	28
Portsmouth		22		27		49	15
Other Ports	161	204	68	34	33	42	15 36
Total	3,052	2,936	2,432	2,905	2,783	2,975	2,830

The total monthly imports of tomatoes into the United Kingdom in 1936 and other recent years are given in Table 3. The supplies are fairly evenly distributed throughout the year, but are heaviest from about April to September.

ed

TABLE 3-Monthly Imports of Tomatoes into the United Kingdom

Month	1930	1931	1932	1933	1934	1935	1936
	000	000	000	000	000	000	000
<b>.</b>	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.
January	143	124	113	158	133	190	218
February	131	136	126	180	129	207	213
March	184	135	115	229	189	294	287
April	230	234	124	287	256	310	282
May	365	300	264	354	420	333	356
June	<b>361</b>	355	306	210	250	227	257
July	364	353	303	227	225	234	229
August	366	345	305	268	301	216	220
September	348	323	306	409	306	295	288
October	285	265	158	212	195	257	156
November	133	205	150	233	188	203	175
December	142	161	162	138	191	209	149
Total	3,052	2,936	2,432	2,905	2,783	2,975	2,830

The Canary Islands are practically the only source of supply during the winter months. The season opens in October and extends to May or June, overlapping early arrivals from the Channel Islands and the Netherlands. The first Channel Islands tomatoes, consisting of hothouse produce from Guernsey, arrive in April and supplies of outdoor-grown tomatoes from Jersey, which are comparatively light until August, carry the season on to November. The peak month for imports from the Channel Islands is September. The Dutch season, which opens rather later than the Channel Islands season, also ends in November, but the heaviest supplies usually arrive in August.

TABLE 4—Monthly Imports of Tomatoes in 1935 and 1936 showing countries whence consigned

35 (1	Channe	l Islands	Canary	Islands	Netherlands		
Month	1935	1936	1935	1936	1935	1936	
	ooo cwt.	ooo cwt.	ooo cwt.	ooo cwt.	ooo cwt.	ooo cwt.	
January	<u> </u>	_	190	217		-	
February			207	213	_	ļ —	
March	<u> </u>	-	294	287	-	-	
April	6	6	304	276		_	
May	115	94	196	240	21	22	
Tune	171	94 198	1 3	5	53 68	53	
July	166	178		<del>-</del>	68	51	
August	108	104		<b>!</b> —	108	116	
September	254	261	} — ·	<u> </u> —	4I	27	
October	233	122	12	IO	12	24	
November	24	27	174	142	5	6	
December	I		208	148			
Total	1,078	990	1,588	1,538	308	299	

#### IMPORTS OF MISCELLANEOUS FRESH VEGETABLES

Green peas, green beans, cucumbers, asparagus and other miscellaneous vegetables were not separately classified in the United Kingdom trade returns until 1934, and the only information given in the Monthly Trade and Navigation Accounts regarding the imports of these vegetables is the aggregate quantity received, with no particulars as to the countries of origin.

Imports of miscellaneous vegetables, that is of all vegetables other than potatoes, tomatoes, onions, salads, carrots, cauliflowers and broccoli, in 1936 totalled 283,120 cwt., in comparison with 184,161 cwt. in the previous year and 223,347 cwt. in 1934. The Netherlands was again the principal country of consignment, providing 158,219 cwt., or 56 per cent. of the total from all sources, but there was a marked increase in supplies from France, these amounting to 52,491 cwt., as against only 18,953 cwt. in 1935. Imports from the Irish Free State and Belgium were also substantially heavier than in either of the two previous years. The Empire's share of the total imports was only 6 per cent.

TABLE 1-Imports of Miscellaneous Vegetables into the United Kingdom

Country whence consigned	1934	1935	1936
	cwt.	cwt.	cwt.
Channel Islands	9,821	7,420	9,335
Irish Free State	2,107	1,554	7,122
Other Empire Countries	220	250	<sup>8</sup> 75
Belgium	703	131	12,168
Canary Islands	794	509	1,882
Denmark	1,450	261	4,930
France	28,484	18,953	52,491
Germany	15,364	9,919	7,347
Hungary	1,325	486	2,458
Italy	6,149	7.524	418
Madeira	8,001	12,443	11,512
Mexico	284	1,032	732
Netherlands	128,940	111,755	158,219
Spain	7.859	5,354	5,228
Sweden	6,697	3,486	4,498
United States [	1,416	1,512	316
Other Foreign Countries	3,733	1,572	3,589
Total Empire Countries	12,148	9,224	17,332
Total Foreign Countries	211,199	174,937	265,788
Total	223,347	184,161	283,120

TABLE 2—Imports of Miscellaneous Fresh Vegetables in 1935 and 1936

Country whence	Green Peas		Green	Green Beans		Cucumbers (a)		Asparagus		Other kinds	
consigned	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936	
	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	cwt.	
Channel Islands	392	685	3,176	3,919	61	708	-	-	3,791	4,023	
Irish Free State Belgium		88	2	-		-			1,552	7,122	
France	39 5,186	3,979	15 620	831		_7	4,068	4.374	9,079	43,307	
Germany	3,200	3,9/9		3-		I	<b>4,500</b>	I	9,919	7,345	
Italy	5,447	4	118	<b> </b>	<b>-</b>	\	5 <u>r</u>	II	1,908	403	
Madeira	6	20	11,543	10,517		_	<b>l</b> ~5	l —	889	975	
Netherlands	20	-	17,316	15,080	15,746	13,498	I	—	78,672	129,641	
Spain	2,815	2,192	256	239		<b>—</b>	.7	-	2,276	2,797	
Other Countries	360	(b)	616	(c)	32	2	280	1,053 (d)	7,820	15,400	
Total	14,265	8,370	33,662	32,009	15,839	14,216	4,412	5,444	115,983	223,081	

<sup>(</sup>a) Other than gherkins. (c) Canary Islands, 1,375.

(a) Argentina, 941.

The figures available for certain vegetables show that there was some increase in the imports of asparagus, but a big decline in imports of green peas and also a slight reduction in those of green beans and cucumbers. Imports of

<sup>(</sup>b) Hungary, 911; United States, 457.

green beans and cucumbers, however, were considerably heavier than in 1934. Most of the green beans again came from the Netherlands, Madeira and the Channel Islands. The decline in the supplies of green peas was due mainly to the prohibition of imports from Italy, though those from France and Spain were lighter than in 1934 and 1935. The Netherlands supplied practically the whole of the cucumbers, and France and Argentina most of the asparagus. The bulk of the "other kinds" of vegetables, which account for by far the largest proportion of the "miscellaneous" total, was imported from the Netherlands, that country providing as much as 129,641 cwt. of the total of 223,081 cwt. This quantity consists largely of cabbages and gherkins. The most important "other countries" under this category were Denmark (4,881 cwt.), Sweden (4,498 cwt.), Hungary (1,544 cwt.) and Poland (1,478 cwt.). Taking the miscellaneous fresh vegetables as a whole, the heaviest imports in 1936 were recorded in March and April, when they were nearly three times greater than in the previous year. Imports were also heavy in February and October.

#### IMPORTS OF CUT FLOWERS

Up to and including the year 1932 imports of cut flowers were recorded in the United Kingdom trade returns by value only, but since that year they have been shown also by weight. Nevertheless, while it is possible to compare the total weights of the supplies received from the different countries of consignment in each of the past four years, no strict comparison can be made between the quantities of the various kinds of cut flowers imported on account of changes in the system of classification.

Imports of cut flowers by weight showed a further decline in 1936, the total for the year amounting to 9,185,000 lb., as against 9,454,000 lb. in the previous year and 12,044,000 lb. in 1934. The declared value of the imports, however, at about £539,000, was £20,000 more than in 1935. The bulk of the supplies again came from the Channel Islands (mainly Guernsey) and, at 6,126,000 lb., the Empire's share of the total imports amounted to nearly 67 per cent., as compared with 63 per cent. in each of the two previous years. Imports from France and the Netherlands were at about the same level as in 1935, but only small quantities were received from Italy. Imports by weight since 1933 are shown in the table below.

TABLE 1—Imports of Cut Flowers into the United Kingdom

Country	1933	1934	1935	1936
	ooo lb.	000 lb.	000 lb.	000 lb.
Channel Islands	7,769	7,462	5,885	6,031
South Africa	94	91	97	93
Other Empire Countries	6	14	3	2
France	2,743	2,451	1,929	1,984
Germany	20		56	36
Italy		59 518	494	30
Netherlands	1,042	1,426	973	977
Other Foreign Countries	6	23	17	32
Total Empire Countries	7,869	7,567	5,985	6,126
Total Foreign Countries	3,811	4.477	3,469	3.059
Total	11,680	12,044	9,454	9,185

Table 2 shows details for 1935 and 1936. In 1936 imports were classified under four heads; in 1935 they were under two only, the first covering the Ixia and Freesia groups and the second "Other sorts".

TABLE 2—Imports of Cut Flowers in 1935 and 1936 (Thousand lb.)

		(Inousand ID.)		
Country whence consigned	Ixia, Roman hyacinths, snowdrops	Freesia, gypsophila, heather, lilac, marguerites, marigolds, mimosa, narcissi (polyanthus types), peonies, ranunculus, Star of Bethlehem, stocks and violets	Tulips, daffodils, hyacinths (other than Roman hyacinths), narcissi (other than polyanthus types), iris	Other sorts
1936 Channel Islands South Africa Other Empire Countries		44I — I	4,667	923 93 1
France Germany Italy Netherlands Other Foreign Countries	3 - - -	1,908 1 29 564 17	2 — — 239 —	71 35 1 174 15
Total Empire Countries Total Foreign Countries	3	442 2,519	4,667 241	1,017 296
Total	3	2,961	4,908	1,313
1935 Channel Islands South Africa Other Empire Countries		894 	4,991 97 1	
France Germany Italy Netherlands Other Foreign Countries	£.	1,839 2 466 455 1	90 54 28 518 16	
Total Empire Countries Total Foreign Countries		896 2,763	5,089 706	
Total		3,659	5,795	

The bulk of the cut flowers imported into the United Kingdom arrives in the first half of the year, the principal months being March, April and May. Imports from July to October are light, but they are fairly heavy in November and December.

TABLE 3—Monthly Imports of Cut Flowers into the United Kingdom in 1936 (Thousand lb.)

				'			'7					
Manch	Channel Island		ands	France			Netherlands			Other Countries		
Montu	(a)	(b)	(c)	(a)	(b)	(c)	(a)	(b)	(c)	(a)	(b)	(c)
January February March April May June July August September October November December	17 43 190 113 36 6 — — — — 11 15 10	16 169 1,567 1,057 1,521 337 ——————————————————————————————————	100 40 49 45 25 26 33 13 28 213 348	891 636 117 22 64 16 — — 3 12 150	- r	3 11 36 13       2 3	128 125 109 80 19 2 — — 3 21	99 68 15 7 1 — — —	19 13 20 21 18 19 1 3 6 24 11	1 5 10 2 — — — — — — — — — — — — — — — — — —		2  2 2 1  1 8 24 63 43
Total	441	4,667	923	1,911 (d)	2	71	564	238	174	48	I	146

<sup>(</sup>a) Freesia, gypsophila, heather, lilac, marguerites, marigolds, mimosa, narcissi (polyanthus types), peonies, ranunculus, Star of Bethlehem, stocks and violets.

(b) Tulips, daffodils, hyacinths (other than Roman hyacinths), narcissi (other than polyanthus

types), and iris.
(c) Other sorts.

<sup>(</sup>d) Includes 3,000 lb. Ixia, Roman hyacinths and snowdrops.

#### IMPORTS OF FLOWER BULBS

Imports of flower bulbs into the United Kingdom in 1936 reached the record total of 925,181,000 bulbs. This shows an increase of nearly 68 millions, or 8 per cent., over imports in 1935 and of more than 200 millions, about 28 per cent., compared with 1934. Imports of bulbs have shown a remarkable development in recent years; in 1930 they totalled about 464 millions and in 1925 only 258 millions. Approximately 95 per cent. of the total supplies again came from the Netherlands, whose consignments amounted to 884,215,000 bulbs as compared with the previous highest figure of 818,143,000 in 1935. The most important of the other sources of supply were Turkey, Japan (including Formosa) and the Channel Islands. Imports from the two latter sources declined, but those from Turkey increased from 3,459,000 to 10,917,000 bulbs. There was a slight recovery in imports from France and Belgium, but a reduction in the case of Italy and the Irish Free State. Of the "other Empire" countries, imports from Canada, which provided the bulk of the total of about \(\frac{1}{2}\) million in 1935, were negligible, but supplies from Bermuda were at about the same level. The most important "other foreign" countries were the United States and Germany with an aggregate total of nearly I million bulbs. The declared value of the imports of flower bulbs last year was \(\xi\_1,574,000\), as against \(\xi\_1,558,000\) in the previous year.

TABLE I—Imports of Flower Bulbs into the United Kingdom (Thousands of bulbs)

(												
Country whence consigned	1930	1931	1932	1933	1934	1935	1936					
Channel Islands Irish Free State	7,021	3,590 2,603	5,056 708	7,3°3 559	12,566 367	10,696 743	8,048 100					
Other Empire Countries	569	398	526	166	223	518	86					
Belgium	2,147	4,661	1,162	2,369	3,911	2,660	3,720					
France	8,051	6,273	5,444	4,822	5,484	4,900	5,424					
Italy	648	1,295	802	1,060	2,129	1,829	1,504					
Japan (a)	6,330	7,365	8,399	10,530	9,403	12,385	9,890					
Netherlands	433,049	550,603	724,671	685,879	685,780	818,143	884,215					
Turkey	1,320	1,115	850	1,669	2,329	3,459	10,917					
Other Foreign Countries	4,240	2,713	2,312	1,943	2,331	1,891	1,277					
Total Empire Countries	8,569	6,591	6,290	8,028	13,156	11,957	8,234					
Total Foreign Countries	455,785	574,025	743,640	708,272	711,367	845,260	916,947					
Total	464,354	580,616	749,930	716,300	724,523	857,217	925,181					

(a) Including Formosa.

Flower bulbs are imported throughout the year, but arrivals are invariably heaviest in August, September and October, and the aggregate supplies received in these three months has in recent years accounted, on the average, for over 75 per cent. of the annual totals.

TABLE 2—Monthly Imports of Flower Bulbs into the United Kingdom (Thousands of bulbs.)

Month	1930	1931	1932	1933	1934	1935	1936
January	16,259	19,424	8,514	25,419	31,584	34,270	46,243
February	12,057	13,666	9,268	11,425	14,166	24,419	49,738
March	12,680	15,248	6,208	12,114	15,726	44,909	42,055
April	6,285	10,757	5,458	16,508	13,510	39,236	47,553
May	2,296	3,334	5,805	18,691	20,017	17,075	21,723
June	327	411	239	1,104	2,234	4,388	7,319
July	4,134	3,533	4,970	5,998	10,460	10,439	16,810
August	123,058	144,022	191,290	149,598	228,379	213,468	217,613
September	185,437	247,730	358,993	301,637	258,531	314,349	317,774
October	63,829	67,257	115,965	121,948	84,903	99,967	101,729
November	22,186	· 27,974	25,382	34,186	24,462	28,242	32,778
December	15,806	27,260	17,838	17,672	20,551	26,455	23,846
Total	464,354	580,616	749,930	716,300	724,523	857,217	925,181

Table 3 shows the volume of the imports from the principal sources of supply month by month in 1935 and 1936. The consignments from Turkey arrive in the four months July to October, August being the peak month.

TABLE 3—Monthly Imports of Flower Bulbs in 1935 and 1936 showing countries whence consigned
(Thousands of bulbs)

	Cha: Isla	nnel nds	Netherlands Japan France (a)			Other Countries				
Month	1935	1936	1935	1936	1935	1936	1935	1936	1935	1936
January	5	16	32,561	44,868	966	584	I	r	737	774
February	3	I	23,456	49,151	381	345		_	579	241
March	4	2	44,301	41.377	357	6	I	1	246	669
April		-	38,830	47.336	2	-	2		402	217
May			17,062	21,596	-	<del></del>	Ĭ		12	127
June	<b>-</b>	3	3,942	7,271	<u> </u>		6		440	45
July	1,333	406	6,830	11,040	<b>-</b>	-	1,093	1,310	1,183	4,054
August	3,940	4,016	201,865	200,766	897	534	3,499	3,732	3,267	8,565
September	3,177	1,931	307,791	313,783	1,447	996	199	202	I.735	862
October	1,674	1,151	92,670	96,547	4,212	3,126	36	42	I,375	863
November	525	497	24,614	28,591	2,704	3,272	62	35	337	383
December	35	25	24,221	21,889	1,419	1,027	<u> </u>	IOI	780	804
Total	10,696	8,048	818,143	884,215	12,385	9,890	4,900	5,424	11,093	17,604

(a) Including formosa.

The Netherlands trade returns show exports of flower bulbs by weight. The United Kingdom takes by far the largest proportion, but fairly large quantities are sent to Germany, Sweden, France, the United States and Canada. The distribution of the exports in each of the past seven years, the figures being gross weights, is shown in the following table.

TABLE 4—Exports of Flower Bulbs from the Netherlands

Exported to	1930	1931	1932	1933	1934	1935	1936
	tons						
United Kingdom	17,751	21,250	25,205	20,532	21,391	23,152	22,899
Canada	1,681	1,688	1,715	1,352	1,140	1,391	1,317
Denmark	2,232	2,352	1,001	1,577	1,138	528	464
France	1,200	1,588	2,257	2,419	2,073	2,609	2,525
Germany	7,246	5.73I	6,165	6,070	7,050	3,536	3,426
Norway	813	702	533	485	588	579	640
Sweden	2,710	2,627	2,278	2,513	2,720	3,500	3,336
United States	8,580	6,405	4,772	3,643	4,334	4,505	5,035
Other Countries	2,590	2,886	2,780	3,190	3,713	3,629	3,487
Total	44,803	45,209	46,706	41,781	44,147	43,429	43,129

Total exports from the Netherlands in 1936 were slightly lighter than in 1935. It will be seen that although the number of bulbs imported into this country from the Netherlands in 1936 was greater than in 1935, exports from the Netherlands to the United Kingdom by weight were smaller.

# THE CANADIAN FRUIT SEASON, 1935-36

#### Apples

Shipments of Canadian apples to Europe in the 1935-36 season were equivalent to about 6,479,000 boxes, a reduction of 3,632,000 boxes, or 36 per cent., compared with the record quantity shipped in 1933-34, but an increase of 812,000 boxes, over 14 per cent., in comparison with shipments in the 1934-35 season. Shipments of boxed apples, totalling 2,188,000 boxes, created a new record, while those of

barrelled apples, at 1,430,000 barrels, including baskets in terms of barrels, were heavier than in any season except 1933-34. The substantial increase in shipments, as compared with the previous season, was due mainly to heavy shipments of boxed apples from British Columbia, which reached a new high level with a total of 2,162,000 boxes, an increase of 260,000 boxes over the previous record of 1,902,000 boxes in 1933-34. Shipments from Nova Scotia and Ontario, equivalent to 1,352,000 barrels and 86,000 barrels, respectively, were slightly heavier than in the previous season, but well below the level of shipments in 1933-34.

Details of the quantities shipped direct to Europe from Canada during the 1935-36 season and five previous seasons, with separate figures for the three chief exporting provinces, are given below.

TABLE 1—Shipments of Canadian Apples to Europe (Thousands)

		Barrels			Total			
Season	Nova Scotia.	Ontario	Total (a)	British Columbia	Nova Scotia	Ontario	Total (a)	as boxes,
1930–31 1931–32 1932–33 1933–34 1934–35	989 1,193 884 2,256 1,288	95 215 272 469 60 82	1,085 1,408 1,156 2,727 1,348	1,174 449 1,754 1,902 1,601 2,162	4 16 4 4 16	9 5 4 21 6	1,187 470 1,762 1,929 1,623 2,188	4,44 <sup>1</sup> 4,694 5,230 10,111 5,666

<sup>(</sup>a) Including shipments, if any, from New Brunswick and Quebec.

The 1935 commercial apple crop in Canada was officially estimated at 13,500,000 boxes. This is nearly ½ million boxes more than in 1934, but about 3 million boxes less than the record crop of 1933. The increase in production, as compared with 1934, was due to heavier crops in the provinces of Ontario, Quebec and New Brunswick, the estimated production in Nova Scotia being the same as, and that in British Columbia lighter than, in the previous season.

Direct shipments of Canadian apples to Europe in the season under review accounted for 48 per cent. of the estimated commercial production of the Dominion, in comparison with rather more than 43 per cent. in 1934-35 and nearly 62 per cent. in 1933-34. Exports to Europe represented 75 per cent. of the Nova Scotian crop and nearly 43 per cent. of the British Columbian crop, as against about 72 per cent. and under 30 per cent., respectively, in 1934-35, but the proportion of the Ontario crop shipped was again small, being only about 12 per cent., in comparison with over 44 per cent. in 1933-34.

TABLE 2—Proportions of Canadian Commercial Apple Crops shipped to Europe
(Thousands)

				( - 220 00				<u>.</u>		
		1933-34		1934-35			1935–36			
Province	Unit	Com- mercial crop	Ship- ments to Europe	Per cent.	Com- mercial crop	Ship- ments to Europe	Per cent.	Com- mercial crop	Ship- ments to Europe	Per cent.
Nova Scotia Ontario British Columbia	Barrel Barrel Box	2,438 1,069 4,815	2,257 476 1,902	92·6 44·5 39·5	1,800 607 5,404	1,293 62 1,601	71·8 10·2 29·6	1,800 727 5,145	1,352 86 2,162	75·1 11·8 42·6
Total (a)	Box	16,420	10,111	61.6	13,062	5,667	43-4	13,500	6,479	<b>4</b> 8·0

Shipments to Europe from British Columbia were heavier than in 1934-35 throughout the season, but those from Nova Scotia and Ontario were comparatively light from the end of December onwards. Table 3 shows the quantities of apples exported from each province month by month during the 1934-35 and 1935-36 seasons. The figures for Nova Scotia and Ontario include boxes in terms of barrels.

TABLE 3—Monthly Shipments of Canadian Apples to Europe (Thousands)

Month	ı	934-35 Seaso	on l	1935–36 Season			
	Nova Scotia	Ontario	British Columbia	Nova Scotia	Ontario	British Columbia	
	barrels	barrels	boxes	barrels	barrels	boxes	
August		2	14	_	3	_	
September	117	9	203	221	20	203	
October	272		556	359	29	707	
November	186	10	438	255	21	59I	
December	114	5	172	149	6	337	
January	261	12	153	176	3	197	
February	213	7 6	56	115	I.	108	
March	127		9	<b>77</b>	3	19	
April	3	5	_				
Total	1,293	62	1,601	1,352	86	2,162	

Of the total of 1,430,000 barrels and 2,188,000 boxes of Canadian apples shipped to Europe during the 1935-36 season, about 1,419,000 barrels and 2,159,000 boxes were sent to the United Kingdom. Comparative figures of shipments to this country in recent seasons are given in the following table.

TABLE 4—Shipments of Canadian Apples to the United Kingdom

Season	Barrels	Boxes	Total as boxes
1930-31	704,000	1,131,000	3,243,000
1931-32	1,270,000	428,000	4,238,000
1932-33	1,137,000	1,758,000	5,169,000
1933-34	2,365,000	1,926,000	9,021,000
1934-35	1,214,000	1,602,000	5,244,000
1935-36	1,419,000	2,159,000	6,416,000

As in previous seasons, London, Liverpool and Glasgow were the three principal ports of entry for Canadian apples in the United Kingdom, but the aggregate arrivals at London and Liverpool, in terms of boxes, were heavier than in 1934-35, while those at Glasgow were substantially lighter. Arrivals at London showed a marked increase, being equivalent to about 2,359,000 boxes as against the previous season's total of only 1,190,000 boxes. Table 5 shows the approximate number of barrels and boxes landed at the different ports during the 1934-35 and 1935-36 seasons.

Shipments direct to the Continent during the season amounted to only 11,000 barrels and 29,000 boxes, in comparison with about 134,000 barrels and 21,000 boxes in 1934-35 and 362,000 barrels and 3,000 boxes in the preceding season. In 1930-31 approximately 380,000 barrrels and 56,000 boxes, about 27 per cent. of the total shipments to Europe, went to Continental ports. In addition to these direct shipments a certain quantity of Canadian apples is usually shipped to the Continent via ports in the United States. No details are available regarding these shipments, but in most seasons they are insignificant as compared with the direct exports.

TABLE 5—Arrivals of Canadian Apples at United Kingdom Ports (Thousands)

Port of Entry		1934-35		1935–36			
	Barrels	Boxes	Total as boxes	Barrels	Boxes	Total as boxes	
London	284	338	1,190	57 <sup>1</sup>	646	2,359	
Liverpool	433	426 565	1,725	433	535	1,834	
Glasgow	123	565	934	55	637	802	
Manchester	104	27	339	55 126	16	394	
Newcastle	117	62	413	99	6 <b>r</b>	358	
Cardiff (a)	8o	54	294	ŹΪ	55	268	
Southampton	I	49	52	i5	160	205	
Hull	63	49 51	240	27	45	126	
Bristol (b)				25	12	87	
Other Ports	-	II	11	5	II	26	

(a) Includes Bristol in 1934-35.

(b) Included with Cardiff in 1934-35.

Total exports of apples from Canada to the Continent in 1935-36 and previous seasons, in terms of barrels, including both direct and indirect shipments, are shown in Table 6, which is compiled from figures published by the Dominion Bureau of Statistics.

TABLE 6—Shipments of Canadian Apples to the Continent of Europe

Destination	1931-32	1932–33	1933-34	1934-35	1935–36
Belgium	barrels	barrels 16,780	barrels 162,970	barrels 76,867	barrels 6,858
Denmark	37,824	550	22,151	1,617	1,321
France	30,639	3, <u>47</u> 6	1,408	16,971	19,132
Germany	502	843	56,363	26,135	102
Netherlands	6,911	251	90,893	33,140	
Norway	1,827	1,231	482	252	404
Poland				1,960	
Sweden	16,638	7,043	10,816	4,691	2,520
Switzerland		246	<u> </u>		_
Total	172,055	30,410	345,083	161,633	30,337

#### Pears and Plums

Shipments of pears from Canada to the United Kingdom in the 1935-36 season comprised about 3,000 barrels and 71,000 boxes, in comparison with about 3,000 barrels and 44,000 boxes in the previous season, and 5,000 barrels and 77,000 boxes in 1933-34. Shipments from British Columbia accounted for 63,000 boxes, as against 34,000 boxes in 1934-35. Exports of plums, which were negligible in the previous season, were heavy and totalled about 76,000 boxes. Practically the whole of this quantity came from Ontario.

### THE NORTH AMERICAN APPLE SEASON, 1935-36

Aggregate oversea shipments of apples from Canada and the United States during the 1935-36 season, according to statistics published by the International Apple Association, were equivalent to about 17,815,000 boxes, in comparison with 13,645,000 boxes in the 1934-35 season and 21,924,000 boxes in 1933-34. These figures relate to the period up to the end of April only, but exports from North America from the beginning of May to the end of the season are comparatively unimportant. Shipments of barrelled apples, including baskets in terms of barrels, totalled 3,183,000 barrels, an increase of nearly 50 per cent. as compared with the quantity shipped in the previous season, while shipments of boxed apples,

amounting to 8,266,000 boxes, showed an increase of about 14 per cent. The aggregate oversea shipments accounted for nearly 17 per cent. of the combined estimated commercial apple crops of Canada and the United States. In the 1934-35 season the proportion shipped was less than 16 per cent.

Table I shows aggregate oversea shipments of apples from North America during recent seasons together with the official estimates of commercial production. In this table, and in other tables, baskets are included with barrels at the rate of three baskets to one barrel.

TABLE I—Oversea Shipments of Apples from Canada and the United States
(Thousands)

Season	Commercial	Shipments						
Season	Apple Crops as Boxes	Barrels	Boxes	Total as boxes				
1930–31	110,821	3,718	12,246	23,400				
1931–32	115,115	4,140	9,142	21,562				
1932-33	96,750	2,783	9,986	18,335				
1933-34	91,381	3,867	10,323	21,924				
1934–35	86,595	2,128	7,261	13,645				
1935–36	107,366	3,183	8,266	17,815				

Shipments to South America, the Far East and other countries outside Europe, included in the above figures, accounted in 1935-36 for some 32,000 barrels and 845,000 boxes, which together are equivalent to about 941,000 boxes. This compares with 21,000 barrels and 790,000 boxes, equivalent to 853,000 boxes, in the 1934-35 season and 48,000 barrels and 650,000 boxes, totalling 794,000 boxes, in the preceding season.

Total shipments to Europe from North America during the season in terms of boxes amounted to 16,874,000 boxes, or 4,082,000 boxes more than in the previous season, shipments of barrelled apples increasing from 2,107,000 barrels to 3,151,000 barrels and those of boxed apples from 6,471,000 boxes to 7,421,000 boxes. Supplies from Canada, especially of boxed apples, were comparatively heavy, but owing to a marked increase in exports of United States barrelled apples the Canadian shipments, equivalent to 6,479,000 boxes, represented only about 38 per cent. of the aggregate quantity shipped from North America to Europe during the season, as against 44 per cent. in 1934-35 and 48 per cent. in 1933-34. Canadian apples accounted for 45 per cent. of the total barrelled apple supplies and 29 per cent. of the boxed apples; in the previous season the proportions were 64 per cent. and 25 per cent. respectively.

In Table 2 are shown shipments of Canadian and United States apples to Europe during the 1935-36 season and five previous seasons.

TABLE 2—Shipments of Apples from Canada and the United States to Europe (Thousands)

Source	1930-31	1931-32	1932-33	1933-34	1934-35	1935–36
Canada					0	
Barreis Boxes	1,085 1,187	1,408 470	1,156 1,762	2,727 1,929	1,348 1,623	1,430 2,188
Total as boxes	4,441	4,694	5,230	10,111	5,667	6,479
United States Barrels Boxes	2,491 10,300	2,724 8,117	1,603 7,743	1,092 7.744	759 4,848	1,721 5,233
Total as boxes	17.774	16,289	12,552	11,019	7,125	10,396
Canada and United States Barrels Boxes	3,576 11,487	4,132 8,587	2,759 9,505	3,819 9,673	2,107 6,471	3,151 7,421
Total as boxes	22,215	20,983	17,782	21,130	12,792	16,874

Production in Canada and shipments of Canadian apples to Europe have already been dealt with in the review of the Canadian Fruit Season. In the United States, the commercial crop, estimated at over 93\frac{3}{2} million boxes, was the heaviest since 1931-32; there was some reduction in the box area crop as compared with the previous season, but production in the barrel area increased by over 57 per cent. Shipments to Europe from the United States accounted for 8.8 per cent. of the barrel area crop and 15.0 per cent. of the crop in the box area; in the 1934-35 season the percentages were 6.1 and 13.4 respectively.

The estimated commercial production in the different areas of Canada and the United States, and the shipments to Europe from these areas, during the 1935-36 season and two previous seasons, are shown in the following table:—

TABLE 3—Proportions of Commercial Apple Crops shipped to Europe (Thousands)

				·	<del> </del>					
	1933-34				1934-35		1935-36			
Region	Unit	Com- mercial Crop	Ship- ments to Europe	Per ceni.	Com- mercial Crop	Ship- ments to Europe	Per ceni.	Com- mercial Crop	Ship- ments to Europe	Per cent.
Canada Nova Scotia Ontario British Columbia	Barrel Barrel Box	2,438 1,069 4,815	2,257 476 1,902	92·6 44·5 39·5	1,800 607 5,404	1,293 62 1,601	71·8 10·2 29·6	1,800 727 5,145	1,352 86 2,162	75·1 11·8 42·6
Total (a)	Вох	16,420	IO,III	61.6	13,062	5,667	43 · 4	13,500	6,479	48.0
United States Barrel area Box area	Barrel Box	14,557 31,290	1,092 7,744	7·6 24·7	12,455 36,168	759 4,848	6·1 13·4	19,625 34,992	1,721 5,233	8·8 15·0
Total	Box	74,961	11,019	14.7	73,533	7,125	9.7	93,866	10,396	11.1

(a) Including Quebec and New Brunswick.

The increase in shipments from North America to Europe in the season under review applied both to the United Kingdom and the Continent, but the increase was relatively much greater in the case of the former and the proportion taken by the United Kingdom rose from 68 per cent. to 74 per cent., the highest proportion since 1929-30. Shipments to this country accounted for 84 per cent. of the barrels sent to Europe and 61 per cent. of the boxes. The bulk of the shipments to the Continent consisted of United States fruit. In Table 4 are shown the quantities of apples shipped from North America to the United Kingdom and the Continent.

TABLE 4—Distribution of Apple Shipments from Canada and the United Stales to Europe as between the United Kingdom and the Continent (Thousands)

	To United Kingdom					To Continent				
Season	Barrels	Вожеѕ	Total as boxes	Per cent.	Barrels	Boxes	Total as boxes	Per cent.		
1930-31 1931-32 1932-33 1933-34 1934-35 1935-36	1,727 3,124 2,134 2,745 1,654 2,656	5,221 3,988 4,263 4,150 3,761 4,556	10,402 13,359 10,665 12,385 8,723 12,524	47 64 60 59 68 74	1,849 1,008 625 1,074 455 495	6,266 4,599 5,242 5,523 2,711 2,865	11,813 7,624 7,117 8,745 4,076 4,350	53 36 40 41 32 26		

Of the total shipments of barrelled apples to the United Kingdom from North America during the 1935-36 season slightly more than 53 per cent. consisted of Canadian fruit, in comparison with about 73 per cent. in 1934-35, while Canadian boxed apples accounted for over 47 per cent. of the total shipments of boxed apples to this country, as against nearly 43 per cent. in the previous season. Of the aggregate volume of barrelled and boxed apples combined, Canada furnished about 51 per cent. compared with 60 per cent. in 1934-35 and 73 per cent., in 1933-34. The average for the five preceding seasons, however, was only about 34 per cent.

Table 5 shows shipments of Canadian and United States barrelled and boxed apples to the United Kingdom in 1935-36 and previous seasons.

TABLE 5—Shipments of Apples from Canada and the United States to the United Kingdom
(Thousands)

		Barrels	Boxes				
Season	Canadian	United States	Total	Canadian	United States	Total	
1930–31	704	1,023	1,727	1,131	4,090	5,221	
1931-32	1,270	1,854	3,124	428	3,560	3,988	
1932-33	1,137	997	2,134	1,758	2,505	4,263	
1933-34	2,365	380	2,745	1,926	2,224	4,150	
1934-35	1,214	440	1,654	1,602	2,159	3,761	
1935–36	1,419	1,237	2,656	2,159	2,397	4,556	

The following table shows arrivals of Canadian and United States barrelled and boxed apples at United Kingdom ports in four-weekly periods from the end of August to the beginning of May in the 1934-35 and 1935-36 seasons. This period covers the whole of the arrivals from Canada, but does not include the early or late shipments from the United States.

TABLE 6—Arrivals of Canadian and United States Apples at United Kingdom Ports
(Thousands)

	1934–35 Season				1935–36 Season				
Period	Barrels		Boxes		Barrels		Boxes		
	Canada	United States	Canada	United States	Canada	United States	Canada	United States	
Four weeks ended—			<u> </u>						
September 24	42	47 61	60	139	21	135	23	265	
October 22	166		345	106	389	267	343	337	
November 19	233	90	338	122	302	218	383	242	
December 17	166	29	334	235	250	109	490	372	
January 14	143	3 <del>4</del> 86	194	131	127	76	290	228	
February 11	229		206	393	150	82	34 <b>I</b>	274	
March Io	125	39	70	346	125	130	224	274	
April 7	93 8	33 8	36	442	63	129	79	175	
May 5				67		30	5	148	
Total (August 28-May 5)	1,205	427	1,583	1,981	1,427	1,176	2,178	2,315	

Table 7 shows the approximate number of barrels and boxes landed at the different United Kingdom ports from Canada and the United States during the same period of the 1935-36 season. The figures for United States barrelled apples

include, in terms of barrels, about 608,000 baskets. Of this quantity, some 204,000 baskets came to London and 219,000 baskets to Liverpool, the bulk of the remainder being discharged at Glasgow and Southampton.

TABLE 7—Arrivals of Canadian and United States Apples at United Kingdom Ports in 1935-36 Season (Thousands)

Port of Entry		Canada		United States				
	Barrels	Boxes	Total as boxes	Barrels	Boxes	Total as		
London	571	646	2,359	352	1,112	2,168		
Liverpool	433		1,834	498	611	2,105		
Glasgow	55	535 637 16	802		303	594		
Manchester	55 126	16	394	97 24	5	77		
Newcastle	99	6 <b>r</b>	358		32	41		
Cardiff	ŽÍ	55	268	3 46	32 18	156		
Southampton	15	160	205	rog	115	442		
Hull <sup>*</sup>	27	45	. 126	43	112	241		
Bristol	25	12	87	4	7	19		
Other Ports	5	II	26	`		-		
Total	1,427	2,178	6,459	1,176	2,315	5,843		

#### THE SOUTH AFRICAN DECIDUOUS FRUIT SEASON, 1935-36

Shipments of deciduous fruit to the United Kingdom from South Africa in the 1935-36 season totalled about 4,288,000 packages, an increase of 1,019,000 packages, or 31 per cent., in comparison with shipments in the 1934-35 season and of over 645,000 packages, nearly 18 per cent., compared with the previous record quantity shipped to this country in 1933-34. A direct comparison of total exports from season to season, however, cannot be made from shipments in terms of packages on account of the increasing substitution of bushel boxes for trays in the transport of pears. On a tonnage basis, exports of deciduous fruit to all destinations were equivalent to approximately 91,000 shipping tons, as against about 68,000 tons in both 1933-34 and 1934-35.

TABLE 1—Shipments of Deciduous Fruit from South Africa to the United Kingdom

Fruit	1930–31	1931–32	1932–33	1933-34	1934–35	1935-36
	Packages	Packages	Packages	Packages	Packages	Packages
Apples	33,852	43,983	76,132	105,061	71,422	262,962
Apricots	7,765	4,124	27,259	36,070	61,707	74,984
Ávocado Pears	29	63	120	438	469	1,820
Cherries		<b>—</b> `	69I		276	34
Grapes	652,111	748,311	1,110,989	1,318,664	1,471,889	1,711,114
Grenadillas	380	378	2,991	146	336	1,087
Litchies	413	812	2,492	3,229	8,169	1,076
Mangoes	715	595	4,907	1,083	1,129	190
Melons	5,826	5,353	10,074	4,819	3,234	8,989
Nectarines	41,193	51,332	58,938	91,873	38,445	85,513
Peaches	329,375	491,208	470,074	691,039	325,544	644,642
Pears (a)	302,545	486,289	596,081	621,558	668,039	610,219
Persimmons	325	680	688	691	1,080	882
Plums and Prunes	454,552	477,728	677,192	766,943	617,621	884,545
Pomegranates	100	134	84	95	40	76
Quinces	329	56	222	614	174	93
Õther kinds	20	50	304	74	28	29
Total	1,829,530	2,311,096	3,039,238	3,642,397	3,269,602	4,288,255

<sup>(</sup>a) Include the following number of bushel boxes:—1931-32, 203,000; 1932-33, 264,000; 1933-34, 338,000; 1934-35, 433,000; 1935-36, 413,000.

Shipments of grapes, plums and prunes, apples, apricots, peaches, nectarines and melons in the season under review were all considerably heavier than in the 1934-35 season and, with the exception of the three last named, the quantities of these fruits shipped were heavier than in any previous season. Shipments of pears, however, were somewhat lighter than in 1934-35 and there was also a reduction in the exports to this country of litchies, grenadillas, cherries and other miscellaneous fruits.

Grapes.—Shipments of grapes to the United Kingdom easily established a new record, totalling 1,711,114 packages in comparison with 1,471,889 packages, the previous highest figure, in 1934-35. Arrivals in February and April were somewhat lighter than in 1934-35, but they reached a total of nearly 650,000 packages in March and were also heavy during the latter part of the season. The two main varieties exported were again Waltham Cross and Barlinka, aggregate shipments of which amounted to about 740,000 packages, as against 640,000 packages in 1934-35. The next most important varieties, as regards quantity, were Alphonse Lavalle, Almeria, White Hanepoot and Gros Colmar, which together accounted for about 510,000 packages. Competitive supplies during the season, extending from February to June, were slightly heavier than in the previous season. Arrivals from Argentina amounted to about 67,000 boxes.

Pears.—Shipments of pears to the United Kingdom were lighter than in 1934-35, amounting to 610,219 packages, including 413,000 bushel boxes, as against the previous season's total of 668,039 packages, which included 433,000 bushel boxes. Arrivals were heavy in March, but in February and April they were lighter than in 1935. Bon Chretien pears were again the main variety shipped, but they accounted for less than 160,000 packages, as compared with about 220,000 packages in the previous season. Beurre Bosc was next in importance, followed by Keiffer, Doyenne du Comice and Winter Nelis. Shipments of Beurre Bosc showed a substantial increase. Supplies from Argentina were more than twice as heavy as in 1935, totalling about 190,000 boxes as against less than 90,000 boxes, and there were also increased consignments from Australia and the United States.

Plums and prunes.—Shipments of plums and prunes increased from 617,621 packages to 884,545 packages, and exceeded those of the record season 1933-34 by nearly 118,000 packages. Arrivals during January and February, the peak months, amounted to nearly  $\frac{3}{4}$  million packages as compared with under  $\frac{1}{4}$  million packages in the previous season. Kelsey, Santa Rosa and Gaviota were the principal varieties shipped, accounting for an aggregate total of about 605,000 packages. Shipments of fresh prunes increased from 50,000 packages to 60,000 packages. Competition from other sources was confined to small supplies from Australia and Argentina.

TABLE 2—Monthly Arrivals in the United Kingdom of Fruit from South Africa (Thousand packages.)

Month 19	Grapes		Pears		Plums and Prunes		Peaches and Nectarines	
	1934-35	1935–36	1934-35	1935–36	1934-35	1935–36	1934-35	1935-36
December January February March April May June	1 185 499 494 244 49	127 647 442 378 117	6 259 222 172 9		13 229 247 123 6	38 372 360 115 —	16 89 241 18 — —	47 171 477 35 —
Total	1,472	1,711	668	610	618	885	364	730

Peaches and nectarines.—Shipments of peaches and nectarines were twice as heavy as in the 1934-35 season, but about 50,000 packages less than in 1933-34. The aggregate total was 730,155 packages, of which peaches accounted for 644,642 packages. Shipments of Peregrine peaches totalled nearly 240,000 packages. Arrivals were at a comparatively high level throughout the season.

Other fruits.—Shipments of apples, after a setback in 1934-35, showed a marked expansion and totalled 262,962 packages. The main varieties were Dunn's Seedling, White Winter Pearmain and Delicious. Supplies of apricots, at 74,984 packages, were also the heaviest ever recorded. Consignments of melons were considerably heavier than in the two previous seasons, but supplies of litchies, which have increased considerably in recent seasons, amounted to only 1,076 packages.

# THE AUSTRALIAN AND NEW ZEALAND DECIDUOUS FRUIT SEASON, 1936 Apples

Aggregate shipments of apples to Europe from Australia and New Zealand during the 1936 season totalled 5,726,000 boxes, in comparison with 4,977,000 boxes in the previous season and 6,218,000 boxes in 1934. Shipments from Australia amounted to 4,703,000 boxes, 82 per cent. of the total, an increase of 553,000 boxes, or 13 per cent., as compared with the 1935 season, while supplies from New Zealand, at 1,023,000 boxes, showed an increase of 196,000 boxes, or 24 per cent. Total shipments to the United Kingdom amounted to 5,137,000 boxes, an increase of 629,000 boxes as compared with those of 1935 and of 294,000 boxes in comparison with 1934; Australian shipments were 406,000 boxes. Shipments to the Continent, at 589,000 boxes, showed some recovery from the low figure for 1935, but again accounted for only about 10 per cent. of the total exports to Europe. Shipments from Australia increased to 528,000 boxes, but those from New Zealand declined further to only 61,000 boxes, as compared with more than three times this quantity in the 1934 season.

TABLE 1—Shipments of Australian and New Zealand Apples to Europe (Thousand boxes)

Whence consigned	1930	1931	1932	1933	1934	1935	1936
To United Kingdom							
Tasmania	2,176	1,893	3,067	2,856	2,460	2,342	2,559
Victoria	638	250	129	1,307	564	472	562
Western Australia	48	231	488	303	265	593	631
South Australia	284	17	323	185	300	192	<b>3</b> 33
New South Wales	49	36	]	299	62	166	71
Queensland			I	13	29	4	19
Total Australia	3,195	2,427	4,008	4,963	3,680	3,769	4,175
New Zealand	938	<i>7</i> 55	1,292	1,061	1,163	739	962
Total	4,133	3,182	5,300	6,024	4,843	4,508	5,137
To Continent							
Tasmania	488	410	151	230	494	7 <sup>1</sup>	179
Victoria	235	95	_	138	160	51	48
Western Australia	277	213	200	187	293	183	187
South Australia	123		93	40	220	66	109
New South Wales			-	7	8	9	3
Queensland	<b>!</b> — _ !	<u> </u>	<del>-</del>	2	4	I	. 2
Total Australia	1,123	718	444	604	1,179	381	528
New Zealand	167	380	154_	128	196	88	61
Total	1,290	1,098	598	732	1,375	469	589
To United Kingdom and Continent							
Tasmania	2,664	2,303	3,218	3,086	2,954	2,413	2,738
Victoria	873	345	129	1,445	724	523	610
Western Australia	325	444	688	490	558	776	818
South Australia	407	17	416	225	520	258	442
New South Wales	49	36	-	306	70	175	74
Queensland			11	15	. 33	5_	21
Total Australia	4,318	3,145	4,452	5,567	4,859	4,150	4,703
New Zealand	1,105	1,135	1,446	1,189	1,359	827	1,023
Total	5,423	4,280	5,898	6,756	6,218	4,977	5,726

All of the Australian States, with the exception of New South Wales, showed an increase in shipments compared with the previous season. Tasmania again accounted for nearly 60 per cent. of the Australian supplies with 2,738,000 boxes, Western Australia being next with 818,000 boxes, about 17 per cent., while Victoria and South Australia followed with 610,000 boxes and 442,000 boxes, respectively. Shipments from New South Wales declined from 175,000 boxes to 74,000 boxes, but those from Queensland, at 21,000 boxes, showed some recovery.

London, Glasgow and Southampton all showed increased arrivals from Australia, but the quantities received at Liverpool and Hull were lighter. Arrivals at London, which amounted to 2,886,000 boxes, represented 69 per cent. of the United Kingdom total, as against 63 per cent. in 1935. Arrivals at Liverpool declined by 103,000 boxes and those at Hull by 60,000 boxes. On the other hand, Southampton received 55,000 boxes, as compared with only 10,000 boxes. Arrivals at Hamburg again represented more than half of the Continental total, but Stockholm's share declined to 87,000 boxes. Arrivals at Rotterdam, the Hook and Antwerp were in each case about twice as heavy as in the previous season.

Arrivals of New Zealand apples at London increased to 711,000 boxes, which again represented nearly three-quarters of the United Kingdom total. Liverpool received only 51,000 boxes, as compared with 80,000 boxes in the previous season, and 160,000 boxes in 1934, but there was an increase in the consignments to other United Kingdom ports. Shipments of New Zealand apples to the Continent were divided between Bremen and the Hook.

In Table 2 are shown the ports of arrival in Europe of Australian and New Zealand apples in 1936 and the two previous seasons. The figures include all packages converted to an equivalent number of bushel boxes. Quantities transhipped from one port to another are included under the port of final destination.

TABLE 2—Ports of Arrival in Europe of Australian and New Zealand Apples (Thousand boxes)

		Australia		1	New Zealand	
Port	1934	1935	1936	1934	1935	1936
United Kingdom					·	
London	2,310	2,368	2,886	747	534	717
Liverpool	787	717	614	160	~8o	. 5 <sup>1</sup>
Hull "	407	443	383		_	_
Glasgow	142	178	197	86	47	64 65
Manchester	23	30	27	96	40	65
Southampton	Ī	10	55	54 20	31	62
Avonmouth	IO	23	12	20	7	ç
Newcastle	<u> </u>		I			
Total	3,680	3,769	4,175	1,163	739	962
Continent						
Hamburg	892	204	285	98		
Bremen	54 66	_		<u> </u>	30	34
Rotterdam	66	30	63		-	
Hook of Holland	63 8	II	23	94	32	27
Antwerp		36	70	<u> </u>	26	
Stockholm	96	100	70 87	3	_	
Copenhagen	<del>-</del>	<b>-</b> i	_	I		
Total	1,179	381	528	196	88	61

Table 3 shows the arrivals of Australian apples at the different ports in Europe in 1936 with details for each State. As in 1935, every State made the heaviest shipments to London and Liverpool. Hull was again third, except in

the case of Western Australia, for which Glasgow and Southampton were more important. Hamburg occupied first place on the Continent in receipts from each State. The bulk of the arrivals at Stockholm came from Western Australia.

TABLE 3—Ports of Arrival of Australian Apples in 1936 showing States of Consignment
(Thousand boxes)

Port	Tasmania	Victoria	West Australia	South Australia	New South Wales	Queensland	Total
United Kingdom							
London	1,762	372	503	177	57	15	2,886
Liverpool	409	79	57	59	7	3	614
Hull -	262	53	II	54	2	3	383
Glasgow	67	45	38	42	5		197
Manchester	25	2				l — 1	2 <sub>7</sub>
Southampton	22	II	21	I			55
Avonmouth	12	_	Í	(a)	<u></u>	( <del>-</del> (	55 12
Newcastle	-	_	I	_	<b>–</b>	-	I
Total	2,559	562	631	333	71	19	4,175
Continent							
Hamburg	97	20	110	53	3	2	285
Rotterdam	40	II	3	9	_		63
Hook of Holland		11		12		-	23
Antwerp	42	6		22	<b>—</b>	[ <del></del> [	70
Stockholm	_	<b>-</b> .	74	13			285 63 23 70 87
Total	179	48	187	109	3	2	528

(a) Less than 500 boxes.

Arrivals of apples from Australia at the beginning of the season were only slightly heavier than in the early part of the previous season, but during May and June they were considerably heavier. Supplies declined sharply in July and were lighter than in the same month in 1935, but in August they were at the same level. Consignments from New Zealand were light in April but from May onwards they were comparatively heavy, and in June and July arrivals were more than twice as heavy as in the previous season. At the beginning and end of the season competitive supplies from Canada and the United States were lighter than in 1935, but during the main part of the season they were somewhat heavier.

Monthly arrivals of apples at United Kingdom ports from Australia, New Zealand, Canada and the United States in the 1935 and 1936 seasons are shown in Table 4.

TABLE 4—Monthly Arrivals of Apples at United Kingdom Ports (Thousand boxes)

		1935 9	Season			1936	Season	
Month	Australia	New Zealand	U.S.A. and Canada (a)	Total	Australia	New Zealand	U.S.A. and Canada (a)	Total
March April May June July August	32 722 1,467 963 582 3	8 186 315 179 51	1,205 257 18 — 36 192	1,245 1,165 1,800 1,142 669	59 719 1,765 1,221 378 33	12 111 348 356 121	1,169 390 88 17 28 148	1,240 1,220 2,201 1,593 527 195
Total	3,769	739	1,708	6,216	4,175	962	1,840	6,976

(a) Including barrels and baskets in terms of boxes.

#### Pears

Aggregate shipments of pears to Europe from Australia and New Zealand were also heavier than in the previous season, being equivalent to 704,000 boxes as compared with 663,000 boxes in 1935 and the record quantity of 750,000 boxes in 1933. Shipments from Victoria reached the record total of 406,000 boxes, 90,000 boxes more than in 1935, but those from Tasmania declined. Shipments from New Zealand were somewhat lighter than in 1935 and the two previous seasons. Consignments to the Continent were again very light, totalling only 5,000 boxes.

Table 5 shows shipments of pears to Europe from Australia and New Zealand in 1936, with comparative figures for previous seasons. All packages are included in terms of bushel boxes.

TABLE 5—Shipments of Australian and New Zealand Pears to Europe (Thousand boxes)

		(111003	Mand DOX	=======================================			
Whence consigned	1930	1931	1932	1933	1934	1935	1936
To United Kingdom		{	1				
Tasmania	91	94	86	142	69	157	III
Victoria	139	200	128	363	208	316	406
Western Australia	7	20	45 8	41	30	26	36
South Australia	II	3	8	10	25	26	21
New South Wales	6	4	-	38	25	14	15
Total Australia	254	321	267	594	357	539	589
New Zealand	43	45	76	III	105	121	110
Total	297	366	343	705	462	66o	· 699
To Continent							
Tasmania	7	12	2	14	7	l —	_
Victoria	<u> </u>	12	<u> </u>	ri		_	_
Western Australia	8 6		4	4	4	_ <b>3</b> _	4
South Australia	6	. —	-	<u> </u>	<u> </u>	<del>-</del> -	<u> </u>
Total Australia	21	24	6	29 16	II	3	4
New Zealand	13	10	17	ıć	21		Í
Total	34	34	23	45	32	3	5
To United Kingdom and Continent							
Tasmania	98	106	88	156	<i>7</i> 6	157	111
Victoria	139	212	128	374	208	316	406
Western Australia	15	20	49	45	34	29	40
South Australia	17 6	3	8	10	25	26	21
New South Wales	6	4		38	25	14	15
Total Australia	275	345	273	623	368	542	593
New Zealand	56	55	93	127	126	121	III
Total	331	400	366	750	494	663	704

All the pears landed in the United Kingdom from New Zealand, and the great bulk of those from Australia, were discharged at London. Glasgow for the first time received a significant quantity, equivalent to 6,000 boxes, while Liverpool and Hull, with 30,000 boxes and 6,000 boxes, respectively, again accounted for the remainder. As in the two previous seasons, the heaviest shipments of pears arrived in April and May, the supplies during these two months accounting for about two-thirds of the total quantity.

#### Plums and Grapes

Exports of plums and grapes from Australia to Europe were slightly heavier than in the 1935 season, shipments of plums being equivalent to 9,900 boxes, as compared with 8,600 boxes, and those of grapes to 5,700 boxes, as against 5,500 boxes. All, except for two small consignments of grapes to Stockholm and Hamburg, came to the United Kingdom.

# THE PALESTINE CITRUS FRUIT SEASON, 1935-38

Exports of citrus fruit from Palestine in the 1935-36 season, according to statistics supplied by the Palestine Department of Agriculture, totalled 5,897,000 boxes. This shows a decline of 1,434,000 boxes, or nearly 20 per cent., in comparison with the record quantity exported in the previous season, but an increase of 371,000 boxes, about 7 per cent., compared with the exports in 1933-34. The smaller crop was due to hot drying winds (khamsin) in May, 1935, which caused a heavy drop of young fruit. There was a marked reduction, as compared with 1934-35, in the quantity of oranges shipped, exports amounting to only 4,997,000 boxes, as against the previous season's total of 6,508,000 boxes. Exports of grapefruit and lemons, on the other hand, were the heaviest ever recorded and at 850,000 boxes and 50,000 boxes, respectively, were more than twice as heavy as in 1933-34. As in past seasons, the United Kingdom was by far the most important market, but shipments to this country accounted for only 67 per cent. of the oranges exported, in comparison with 70 per cent. in 1934-35, while the United Kingdom's share of the grapefruit shipments fell from 85 per cent. to 74 per cent.

Table I shows shipments of citrus fruits from Palestine in the 1935-36 season with those of previous seasons for comparison.

TABLE 1-Shipments of Citrus Fruit from Palestine (Thousand boxes)

	<del> </del>	/	110 001100)			
Destination	1930–31	1931-32	1932-33	1933-34	1934-35	1935-36
United Kingdom and				<u> </u>	·	<u> </u>
Irish Free State	- 60-		2 26 2	0-	06	
Oranges Grapefruit	1,685	2,490	3,060	3,180	4,586	3,359
Lemons	35 6	69 3	195	31 <b>7</b> 8	677 8	626
Lemons	•	3			0	25
Total	1,726	2,562	3,263	3,505	5,271	4,010
Other Destinations				<del></del>		
Oranges	736	т,тзт	1,165	1,917	1,922	1,638
Grapefruit		37	67	91	115	224
Lemons	5 2	5	12	í3	23	25
Total	743	1,173	1,244	2,021	2,060	1,887
All Destinations	<del></del>	<del></del>				<del></del>
Oranges	2,421	3,621	4,225	5,097	6,508	4,997
Grapefruit	40	106	262	408	792	850
Lemons	<sup>'</sup> 8	8	20	21	, 31	50
Total	2,469	3,735	4,507	5,526	7,331	5,897

A detailed statement showing the quantities of oranges, grapefruit and lemons shipped from Palestine to different ports in the United Kingdom and to Continental and other countries in the 1934-35 and 1935-36 seasons is given in Table 2. In the season under review Liverpool and London were again the principal ports of consignment, aggregate shipments to these two ports accounting for more than half of the total supplies to this country. Glasgow was next in importance and the fourth place was again taken by Hull, Manchester being fifth. Shipments to Southampton accounted for only 43,000 boxes, a decline as compared with the previous season of 226,000 boxes, and there was a substantial reduction in the quantity sent to Newcastle, but the shipments to Cardiff and Bristol were comparatively heavy. There were no direct shipments to either Belfast or Dublin.

Shipments to the Continent, totalling about 1,800,000 boxes, were also lighter than in the previous season, but the extent of the decline was less than in the case of shipments to this country and the Continent's share of the total exports rose from 27 per cent. to 31 per cent. Exports to most European countries were heavier than in previous seasons, consignments to Poland, Sweden, Denmark, Czechoslovakia, Switzerland, Finland, Latvia and Bulgaria all showing substantial increases, but shipments to Germany were exceptionally light and totalled less

than 1 million boxes, as compared with 1 million boxes in the previous season and 11 million boxes in 1933-34. The exports of grapefruit to the Continent went mainly to France, the Netherlands and Belgium. Exports of citrus fruit to Canada again declined and accounted for less than 22,000 boxes, as against 36,000 boxes in 1934-35 and over 50,000 boxes in 1932-33.

TABLE 2—Shipments of Citrus Fruit from Palestine 1934-35 and 1935-36 Seasons

		1934-35	Season			1935–36	Season	
Destination	Oranges	Grape- fruit	Lemons	Total	Oranges	Grape- fruit	Lemons	Total
	boxes	boxes	boxes	boxes	boxes	boxes	boxes	boxes
United Kingdom and Irish Free State							:	
Liverpool	1,291,387	156,680	527	1,448,594	1,017,870	101,482	10,908	1,130,260
London	1,070,855	254,880	1,802	1,327,537	721,439	252,325	8,230	981,994
Glasgow	819,391	48,771	283	868,445	607,351	54,195	1,340	662,886
Hull	375,098	30,010	417	495,525	328,600	41,345	972	370,917
Manchester	318,732	30,816	84	349,632	317,902	18,156	823	336,881
Cardiff	147,138	11,923		159,061	138,169	8,959	225	147,353
Bristol	84,184	6,212	134	90,530	73,163	4,319	23	77.505
Wisbech			-		57,358	5,478	_	62,836
Newcastle	116,423	11,705		128,128	37,470	6,076		43,546
Southampton	214,920	54,243	95	269,258	36,724	6,309	119	43,152
Belfast Dublin	37,112	1,648	7	38,767	-	_	-	_
Via Port Said	78,979 32,115	6,815 62,802	17 4,285	85,811 99,202	22,809	126,861	2,804	— 152,474
Total	4,586,334	676,505	7,651	5,270,490	3,358,855	625,505	25,444	4,009,804
<b>.</b>								
Continent			]					
Netherlands	357,986	9,835	74	367,895	311,261	32,113	1,305	344,679
Poland	153,137	9,949		163,086	254,743	16,322	2,140	273,205
Germany	493,249	16,192	53	509,494	207,483	15,161		222,644
Sweden Roumania	105,357	2,910	58	108,325	148,132	13,327	770	162,229
France	148,356	2,426	19,245	170,027	114,848	6,475	16,339 803	137,662
Norway	140,715	27,777	2,094	170,586	77,001	36,366 9,606	285	114,170
Denmark	99,062	6,635 4,866	94	105,791 64,863	97,642 85,238	10,648	_	107,533
Belgium	59,940	12,703	57	124,002	63,000	21,096	143 296	96,029 84,392
Czechoslovakia	57,710	4,176	97 183	62,069	71,245	6,220	407	77,872
Switzerland	35,331	9,042	103	44,379	36,340	15,586	195	52,121
Finland	35,300	359	l _ `	35,659	41,676	2,109	243	44,028
Latvia	853	50		903	23,044	2,442	1,156	26,642
Russia	22,448	5	502	22,955	25,227	32	29	25,288
Bulgaria	6,562	66	19	6,641	19,900	297	Ig	20,216
Yugoslavia	26,849	262	23	27,134	18,506	615		19,121
Austria	11,049	650		11,699	14,135	1,666	50	15,851
Hungary			<b></b> -	<u> </u>	3,801	5,610	2	9,413
Other Countries	3,025	59	21	3,105	3,257	712	10	3,979
Total	1,868,131	107,956	22,526	1,998,613	1,616,479	196,403	24,192	1,837,074
Other Destinations								
Canada	35,845	247	l	36,092	3,442	18,403		21,845
India and Far East	5,830	3,392	815	10,037	4,973	4,043	79	9,095
Egypt	1,531	1,609		3,140	3,566	3,408	79	7,053
Aden	4,938	771	136	5,845	5,373	1,241	64	6,678
Ceylon	2,523	780	37	3,340	1,929	924	30	2,883
Arabia	977	<u> </u>		977	1,589	14	-	1,603
Other Countries	1,886	401	25	2,312	1,097	179		1,276
Total	53,530	7,200	1,013	61,743	21,969	28,212	252	50,433
Total to all destinations.	6,507,995	791,661	31,190	7,330,846	4.997.303	850,120	49,888	5,897,311

Shipments of citrus fruit from Palestine at the beginning of the 1935-36 season were heavy, the total quantity shipped to the end of December being about 50 per cent. greater than in the same period of the previous season, but there was a big reduction in January, as compared with January, 1935, and during March and April, the last two months of the season, the aggregate supplies were less than half those of the previous season. The main shipments were again made from Jaffa, exports from Haifa accounting for about 2½ million boxes.

The shipments of citrus fruit from Palestine month by month during the 1935-36 season and in the two previous seasons are shown below.

TABLE 3—Monthly Shipments of Citrus Fruit from Palestine (Thousand boxes)

	Unit	United Kingdom			Other Destinations			Total		
Month	1933- 34	1934- 35	1935– 36	1933- 34	1934- 35	1935- 36	1933- 34	1934- 35	1935- 36	
To end of November December January February March April	504 497 568 884 900	473 661 1,402 965 1,337 433	639 824 981 1,012 503 51	93 257 465 403 695 108	78 177 453 600 648 104	180 432 416 450 399	597 754 1,033 1,287 1,595 260	551 838 1,855 1,565 1,985 537	819 1,256 1,397 1,462 902 61	
Total	3,505	5,271	4,010	2,021	2,060	1,887	5,526	7,331	5,897	

A comparison between Palestine and Spanish orange exports may be made by reference to the review of the 1935-36 Spanish orange season. As will be seen from the following table, in which Spanish half-cases have been converted, for comparative purposes, to boxes of 70lb., Palestine sends a much higher proportion of its total exports to the United Kingdom than does Spain. Total exports from Palestine during the three seasons 1933-34 to 1935-36 averaged about 5½ million boxes, of which 3½ million boxes were shipped to the United Kingdom; in the same period total exports and exports to this country from Spain, in terms of boxes, averaged 24½ million boxes and 6½ million boxes respectively.

TABLE 4—Distribution of Palestine and Spanish Orange Exports

		Palestine		Spain			
Season	United Kingdom	Other destinations	Total	United Kingdom	Other destinations	Total	
	Million	Million	Million	Million	Million	Million	
	boxes	boxes	boxes	boxes	boxes	boxes	
(930-31	1.7	0.7	2.4	9.3	17.6	26.9	
931-32	2.5	1.0	3.2	9.6	20.3	29.9	
:93 <b>2-33</b>	3.I	I.I	4.2	9.4	19.2	28.6	
933-34	3.2	1.0	5·1 6·5	7.7	17.8	25.5	
934-35	4.6	1.0		6.0	17.4	23.4	
935-36	3.4	1.6	5.0	6.3	19.0	25.3	
	Per cent.	Per cent.	Per cent.	Per cent.	Per cent.	Per cent	
930–31	70	30	100	35	65	100	
931–32	71	29	100	32	68	100	
932-33	74	2 <b>6</b>	100	33	67	100	
933-34	74 62	38	100	30	70	100	
934-35		30	100	26	74	100	
935-36	70 67	33	100	25	75	100	

# THE SPANISH ORANGE SEASON, 1935-36

Shipments of cranges and mandarines from the Levante district of Spain in the 1935-36 season were considerably heavier than in either of the two previous seasons, amounting to 11½ million half-cases, as compared with about 10 million half-cases in each of the 1933-34 and 1934-35 seasons. In the five seasons 1929-30 to 1933-34, however, exports averaged 12½ million half-cases. Shipments to the United Kingdom began in the first week of November and continued until the last week of June. There was no severe frost damage, but towards the end of the season the condition of the oranges, expecially of the white variety, was affected by the prolonged rains, which at times interrupted picking, and by the comparatively high winter temperatures. It was reported that at the end of the season a fairly large quantity of fruit remained unharvested.

Table 1 gives comparative figures of shipments of oranges and mandarines, in terms of half-cases, with the principal ports of destination.

TABLE 1—Shipments of Oranges from Burriana, Castellon, Valencia, Gandia, Denia, Alicante and Cartagena
(Thousand half-cases)

Destination	1930-31	1931–32	1932-33	1933-34	1934-35	1935–36
United Kingdom and Irish Free State						
London	2,222	2,422	2,416	1,921	1,575	1,594
Liverpool	1,570	1,422	1,617	1,387	1,026	1,086
Hull -	378	367	372	340	296	283
Bristol	304	309	369	254	191	192
Glasgow	352	309	311	234	172	157
Newcastle	234	255	236	195	145	. ×55
Cardiff	216	224	254	169	148	138
Manchester	242	197	202	120	69	88
Other Ports	363	630	237	291	175	325
Total	5,881	6,135	6,014	4,911	3,797	4,018
Continent						
Hamburg and Bremen	2,588	2,594	2,153	2,158	3,065	3,599
Antwerp Rotterdam and Amster-	779	1,068	1,077	907	804	1,127
dam	1,573	1,659	1,626	885	716	1,175
Other Ports	79I	1,199	1,009	1,068	1,724	1,579
Total	5,73 <sup>I</sup>	6,520	5,865	5,018	6,309	7,480
Total to Europe	11,612	12,655	11,879	9,929	10,106	11,498

Shipments to the United Kingdom showed only a moderate increase and remained well below the average of recent years; they totalled about 4,000,000 half-cases, as against 3,800,000 half-cases in the 1934-35 season and an average of 6,270,000 half-cases in the five previous seasons. There was little change in the relative importance of shipments to the various ports, those to London and Liverpool again accounting for two-thirds of the total. Heavier shipments were made to "other ports", those to Dublin showing a greater increase than shipments to Southampton and Boston.

Exports to Continental ports, on the other hand, were the heaviest recorded since the 1929-30 season, totalling about 7,500,000 half-cases, as compared with 6,300,000 half-cases in the previous season and an average of 6,200,000 half-cases in the five seasons 1929-30 to 1933-34. Shipments to Hamburg amounted to about 3 million half-cases, or nearly twice the quantity sent to London, and the aggregate shipments to Hamburg and Bremen were heavier than in any season since 1929-30. Exports to Germany were particularly heavy in the latter half of January. Consignments to Antwerp also were exceptionally heavy. Shipments to Rotterdam and Amsterdam accounted for 16 per cent. of the total shipments

to Continental ports, and those to Denmark, Norway and Sweden for about 10 per cent. Gdynia received about 200,000 half-cases and the other important Continental ports were Brussels, Susak and Stettin. In the 1934-35 season exports by sea to France, though small as compared with overland exports to that country, became quite important; in the season under review, however, they totalled only about 30,000 half-cases. Exports to France, both by sea and overland, were very light until the end of the year, when the new trade agreement between the two countries came into force.

Exports by overland routes, which go principally to France, showed a further decline, being equivalent to only 4,640,000 half-cases, as compared with 4,800,000 half-cases in the 1934-35 season and an average of about 6,100,000 half-cases for the preceding five seasons.

TABLE 2—Exports of Oranges Overland from the Valencia District

Season	Tons	Equivalent in half-cases
1930-31	276,000	5,520,000
1931-32	322,000	6,440,000
1932-33	317,000	6,340,000
1933-34	314,000	6,280,000
1934-35	240,000	4,800,000
1935–36	232,000	4,640,000

Consignments to home markets totalled about 113,000 tons, the equivalent of some 2,265,000 half-cases, as compared with 2,120,000 half-cases in the previous season and 3,080,000 half-cases in the 1933-34 season.

The above figures give a total commercial crop in the Levante district of Spain of nearly 18½ million half-cases, of about 1 cwt. each, in comparison with 17 million half-cases in the previous season, and an average of about 21 million half-cases during the five seasons 1929-30 to 1933-34.

Table 3 shows the distribution of the commercial crop in Spain in 1935-36 and the two previous seasons. The figures exclude Seville oranges and fruit produced in minor areas in Spain.

TABLE 3—Distribution of Spanish Commercial Crop

	1933-34		1934	<b>1</b> –35	1935–36		
Distribution	Million	Per cent.	Million	Per cent.	Million	Per cent.	
	half-cases	of total	half-cases	of total	half-cases	of total	
To United Kingdom To Continent by sea By rail across French border Interior distribution	4.9	25·5	3·8	22·3	4·0	21·7	
	5.0	26·0	6·3	37·1	7·5	40·8	
	6.3	32·5	4·8	28·2	4·6	25·0	
	3.1	16·0	2·1	12·4	2·3	12·5	
Total	19.3	100.0	17.0	100.0	18.4	100.0	

### THE SUMMER ORANGE SEASON, 1936

The total quantity of oranges received in the 1936 season from those countries which export them to the United Kingdom mainly during the summer months was less than in 1935, but almost the same as in the 1934 "summer" season. The supplies from these sources, of which South Africa, Brazil and the United States are the most important, amounted to 4,842,000 boxes, as compared with 5,267,000 boxes in 1935 and 4,863,000 boxes in 1934. Arrivals of oranges from Spain during the first half of the 1936 "summer" season were, however, much heavier than in the corresponding period of 1935 and, taking these into account, the total imports of oranges from all sources during the seven months May to November were exactly the same as in the previous year.

Table I shows the arrivals of oranges from the principal sources of supply during the "summer" season of 1936, with comparative figures for previous seasons. The figures do not include tangerines and naartjes.

TABLE I—Arrivals of "Summer" Oranges at United Kingdom Ports (Thousand boxes)

(Zhousana sonos)										
Country of Origin	1932	1933	1934	1935	1936					
Australia South Africa Southern Rhodesia Brazil Portuguese East Africa United States (California)	(a) 1,673 453 1,487 34 415	76 1,811 112 1,698 19 832	180 1,981 137 1,820 11	79 1,942 115 1,621 5 1,505	59 2,143 112 1,912 4 612					
Total	3,762	4,548	4,863	5,267	4,842					

(a) Less than 500 boxes.

South Africa.—Arrivals of South African oranges in the United Kingdom in 1936 reached the record total of 2,143,000 boxes, an increase of 201,000 boxes as compared with the previous season. Arrivals up to the third week of August were on about the same level as in the previous season, but after that date they were on a heavier scale. Half the total quantity shipped reached the United Kingdom before the end of August.

Southern Rhodesia.—Shipments of oranges from Southern Rhodesia to this country, including shipments through Beira and Cape Town, amounted to 112,000 boxes. This quantity is about the same as in the previous season, but 25,000 boxes less than in 1934. The season lasted from June to October.

Australia.—Shipments to the United Kingdom from Australia showed a further decline, amounting to only 59,000 boxes, as against 79,000 boxes in the previous season and 180,000 boxes in 1934. The first shipment was received at the end of July and the last in the latter half of November

Brazil.—Arrivals of oranges from Brazil in the United Kingdom in 1936 reached the record total of 1,912,000 boxes, an increase of 92,000 boxes in comparison with the previous record figure for 1934, and of 291,000 boxes compared with 1935. Supplies from Sao Paulo (Santos and Sao Sebastiao) amounted to about 876,000 boxes, or 46 per cent. of the total, in comparison with 780,000 boxes (48 per cent.) in 1935, while those from Rio de Janeiro totalled 1,031,000 boxes, as against 840,000 boxes. Only 5,000 boxes were shipped to the United Kingdom from Rio Grande do Sul, as compared with 16,000 boxes in the previous season. Arrivals from the end of June to mid-August were little more than half as heavy as in the corresponding period of the previous season, but during the earlier and later parts of the season they were much heavier than in 1935. The first shipments arrived at the end of April.

Table 2 shows the total exports of oranges from Brazil in recent years, according to the official trade statistics.

TABLE 2—Exports of Oranges from Brazil (Thousand boxes)

	From Santos		From Ric	de Janeiro	From Brazil		
Year	United Kingdom	All destinations	United Kingdom	All destinations	United Kingdom	All destinations	
1932 1933	550 045	650 1,135	900 740	1,279 1,412	1,456 1,688	1,930 2,554	
1934	945 880	1,010	928	1,601	1,812	2,632	
1935	780	914	778	1,674	1,574	2,640	
1936	855	1,055	1,011	2,114	1,871	3,217	

## THE ALMERIA GRAPE SEASON, 1936

Shipments of grapes from the Almeria district of Spain in the 1936 season amounted to only 779,000 barrels, as compared with 1,629,000 barrels in 1935 and an average of 1,725,000 barrels in the five previous seasons. The crop was unusually light and the shipment of fruit was hampered by the civil war in Spain, which broke out just before the season should have started. It is necessary to go back as far as the 1926 season, when shipments totalled about 883,000 barrels, for any comparable failure of supplies. Shipments to the United Kingdom totalled 548,000 barrels, of which London, Liverpool and Glasgow took 468,000 barrels. Shipments to the Scandinavian countries were again relatively heavy, at 206,000 barrels, but there were no exports to Germany and only small quantities went to other destinations. Shipments to the United Kingdom accounted for 70 per cent. of the total, in comparison with about 58 per cent. in each of the two previous seasons.

Table I shows the total quantities of grapes shipped from Almeria in recent seasons. The figures include half-barrels and packages in terms of barrels.

TABLE 1—Shipments of Grapes from Almeria

		(Thous	sand barr	els)	<del></del>		· · · · · · · · · · · · · · · · · · ·
Destination	1930	1931	1932	1933	1934	1935	1936
United Kingdom and Irish Free State							
London	254	370	412	303	504	335	215
Liverpool	223	272	293	198	284	219	154
Glasgow	102	116	144 88	104	191	118	99
Hull	64	8o	88	62	93	73	24
Southampton	42	48	52	45	55	45	21
Cardiff	26	50	52	27	45	45 38	7
Newcastle	32 28	50 46	44	30	45	30	4
<b>Manchester</b>	28	42	43	28	45	27	15 6
Bristol	22	40	42	20	37	27	6
Boston			23	13	27	20	<b>!</b> —
Belfast	2	7 6	3	5	4	5	2
Dublin	2	5	4	6	4	2	I
Total	797	1,082	1,200	841	1,334	939	548
Other Destinations							
Germany	327	385	418	295	537	313	-
Sweden	46	48	87	44	86	136	ln e
Norway	65	62	59	62	73	77	
Denmark	34	52 8	3	43	38	46	206
Finland	13	8	15	43 8	21	25	П
South America	32	31	33	49	46	25 38	13
United States	_	_	==	<u> </u>	165	4	<b>—</b>
Other Countries	33	42	39	18	56	5 <u>1</u>	12
Total	550	628	654	519	1,022	690	231
Total all destinations	1,347	1,710	1,854	1,360	2,356	1,629	779

Table 2 shows the arrivals of grapes from Almeria at United Kingdom ports in four-weekly periods during the past four seasons. It will be seen that the deficiency in supplies in 1936 was most marked during the first half of the season.

TABLE 2—Arrivals of Almeria Grapes at United Kingdom Ports

Period	1933	1934	1935	1936
Four weeks ended—	000 barrels	000 barrels	000 barrels	000 barrels
August II	19	15	8	Parrers
September 8	42	85	33	2
October 6	221	253	131	38
November 3	312	455 346	375 285	112
December I	182	346		288
December 29	48	165	105	103

#### IMPORTS OF RAW FRUIT INTO THE IRISH FREE STATE

Imports of raw fruit into the Irish Free State in 1936 were the lightest since 1930. Nevertheless, the total of 30,976 tons was only 1,466 tons below the average annual imports in the period 1930-35. Imports of apples, pears, bananas and grapefruit were heavier than in 1935, but imports of oranges, the heaviest item. declined from 14,689 tons to 12,539 tons and there were reductions in the imports of grapes, lemons and limes, plums and other fruit. The declared value of the imports was about £718,000, as compared with £696,000 in 1935.

Description	1930	1931	1932	1933	1934	1935	1936
	Tons						
Apples	9,615	10,176	11,082	8,588	6,531	6,194	6,659
Bananas	3,517	3,967	3,842	3,774	4,329	5,221	5,904
Grapes	760	939	924	1,030	1,218	697	519
Grapefruit	(a)	(a)	(a)	(a)	868	1,203	1,346
Lemons, limes, etc.	1,436	1,399	1,546	1,678	1,559	1,476	1,335
Oranges	11,337	11,594	11,703	17,138	16,345	14,689	12,539
Pears	1,261	1,991	1,443	1,128	1,282	1,145	1,676
Plums	812	576	482	518	557	411	398
n. 1 ·	I	1	1 '	, .	1	1 '	· •/·

419

917

31,978

505

974

30,217

TABLE 1—Imports of Raw Fruit into the Irish Free State

32,066

249

795

205

945

35,004

224

668

33,58x

(a)

600

30,976

174

597

31,807

The bulk of the imports of raw fruit into the Irish Free State consists of re-exports from Great Britain and Northern Ireland. The remainder consists largely of oranges, lemons, grapes and other fruit shipped direct from countries on the Continent of Europe.

Table 2 shows the total imports of the principal fruits in 1936 month by month.

Month	Apples	Pears	Grapes	Oranges	Grapefruit	Lemons, limes, etc.	Bananas
	Tons	Tons	Tons	Tons	Tons	Tons	Tons
January	443	126	31	1,093	74	115	349
February	218	95	14	1,558	78	129	<b>3</b> 56
March	827	140	27	1,349	108	117	326
April	622	151	30	920	113	105	373
May	697	126	26	1,417	118	78 86	314
June	700	115	18	1,160	127		764
July	923	55	17	924	132	78 78	857
August	294	142	32	822	145	78	480
September	318	196	49	668	128	4I	767
October	647	225	90	659	71	133	493
November	472	166	117	533	186	142	385
December	498	139	68	1,436	66	233	440
Total	6,659	1,676	519	12,539	1,346	I,335	5,904

TABLE 2—Monthly Imports of Fruit into the Irish Free State in 1936

# IMPORTS OF RAW FRUIT INTO GERMANY

Germany is the largest importer of raw fruit after the United Kingdom, but the quantity imported in recent years has been little more than half that imported into this country. In the three years immediately preceding the War the German imports of the six principal fruits—apples, pears, grapes, oranges, lemons and bananas—were only 10 per cent. less than those into the United Kingdom, but imports into Germany since the War have not increased to anything like the same extent as those into the United Kingdom, and whereas in 1931-33 imports

Strawberries

Other kinds

Total

<sup>(</sup>a) Included in "Other raw fruit."

of these fruits into Germany were 46 per cent. less than those into the United Kingdom, in 1934-36, on the average, they were 49 per cent. less. The changes of boundary which both countries have experienced since the War account for only a small part of the difference in the trend of imports.

Table I shows the average annual imports of the principal fruits into the United Kingdom and Germany in the past three years, in the preceding three years and in 1911-13. These fruits account for the bulk of the total imports. The figures for bananas imported into Germany include dried bananas.

TABLE I—Average Imports of Raw Fruit into the United Kingdom and Germany.

Description	τ	Inited Kingdor	m	Germany			
	1911–13	1931-33	1934–36	1911–13	1931–33	1934–36	
	000	000	000	000	000	000	
	tons	tons	tons	tons	tons	tons	
Apples	<b>174</b>	384	313 248	309	193	120	
Bananas	107	249	248	36 36	105	95 60	
Grapes	32	44	45 64		56		
Lemons	37	44 78	64	3 <b>7</b>	73 258	69	
Oranges	277	521	504	137	258	253	
Pears	32	58	57	44	40	29	
Total	659	1,334	1,231	599	725	626	

Imports of bananas, grapes and citrus fruit into both countries have expanded considerably since the War, but, whereas imports of apples and pears into the United Kingdom have been about twice as heavy in the past six years as in 1911-13, Germany's imports of these two fruits have declined by about half. Both countries produce a fair proportion of their apple requirements, but the variation in the trend of imports is not commensurate with changes in home production. fruits not included in the table, imports of grapefruit into the United Kingdom have shown a marked development in recent years, and in the past three years have averaged about 55,000 tons a year, while those of pre-war years were practically negligible. Imports of this fruit into Germany are not separately distinguished, but they are light in comparison with those into this country. Annual imports of plums into the United Kingdom in the past three years have averaged 15,000 tons, as compared with only 2,500 tons imported into Germany, while imports of apricots have amounted to 4,100 tons in comparison with less than 2,600 tons. On the other hand, Germany's imports of peaches have averaged 21,000 tons, as compared with only 4,500 tons into this country, and imports of cherries about 4,000 tons, in comparison with only 400 tons into the United Kingdom.

TABLE 2—Imports of Raw Fruit into Germany

Description	1930	1931	1932	1933	1934	1935	1936
Apples Bananas Grapes Lemons Oranges Pears	Tons 239,854 116,571 69,139 71,290 346,268 34,822	Tons 116,638 108,597 67,761 74,142 273,318 44,413	Tons 251,899 111,233 55,064 69,142 233,425 27,086	Tons 211,660 95,762 46,104 74,411 265,746 47,900	Tons 162,700 94,746 62,195 73,966 261,030 41,885	Tons 78,269 66,968 68,607 58,579 235,807 18,107	Tons 119,219 123,743 48,858 72,949 263,076 26,272
Total	877,943	684,869	747,849	741,583	696,522	526,337	654,117

Table 2 shows the imports of the principal fruits into Germany in each of the past seven years. Total imports of these fruits in 1936 showed a considerable recovery, but were still well below the average of recent years. Imports of bananas

were exceptionally heavy, while imports of oranges and lemons were heavier than in 1935 and at about the same level in the two previous years. Imports of apples and pears were heavier than in 1935, but much lighter than in most other recent years. Supplies of grapes showed a considerable decline, but were about the same as in 1933. Of the fruits not shown, imports of peaches declined from 23,000 tons in 1935 to 14,000 tons, but imports of plums, which amounted to 6,000 tons, were comparatively heavy. Imports of apricots increased from 1,000 tons to 3,000 tons, and those of cherries by 1,300 tons to about 4,000 tons.

British Empire countries continue to figure only to a very limited extent among the countries contributing to Germany's raw fruit supplies. bananas from the British West Indies last year accounted for less than 4 per cent. of the total imports, in comparison with 17 per cent. in the previous year and 54 per cent. in 1934. Supplies from the British Cameroons accounted for 32 per cent. as compared with 43 per cent. in 1935. Imports of apples came mainly from Italy, France and other European countries, but about 9,000 tons were received from the United States, which has been the principal source of supply in recent years, and 4,900 tons from Chile. Italy was again the principal source of supply for pears, the only other imports of any importance being from Czechoslovakia and Switzerland. Imports of grapes came chiefly from Italy. Bulgaria and Hungary, supplies from Spain being almost negligible. Spain and Italy together supplied almost the whole of the oranges. Imports of oranges from Palestine, amounting to about 6,600 tons, represented less than 3 per cent. of the total, as compared with nearly 7 per cent. in the previous year and 18 per cent. in 1934. Italy supplied practically the whole of the lemons. The importance of Germany's imports from Italy is further indicated by the figures recorded for other fruits. Italy provided almost the whole of the imports of peaches and cherries and about 14 per cent. of the plums and apricots. The other important sources of supply for plums and apricots were Yugoslavia, Hungary and Bulgaria.

It will be seen from Table 3, which shows the chief countries of consignment of the principal fruits imported into Germany in 1936, that imports from the British Empire were of minor importance, except for bananas from the British Cameroons and the British West Indies and for Palestine oranges. Supplies from other Empire countries included small quantities of oranges, apples and pears from South Africa and apples from Australia.

TABLE 3—Imports of Raw Fruit into Germany in 1936 showing the principal countries whence consigned

Country whence consigned	Apples	Pears	Grapes	Oranges	Lemons	Bananas
	Tons	Tons	Tons	Tons	Tons	Tons
British Cameroons			_			39,337
Bulgaria	4,276	168	15,718			
Canary Islands	"-"	_		_		37,494
Colombia	I —	_	_	1 —	<b>–</b>	29,703
France	28,664	_		17	. —	
Hungary	1,759	20	7,993		<b>—</b> _	<u> </u>
[taly	32,680	17,047	17,940	34,029	71,184	<u></u>
Netherlands	5,576	603	2,629	133		_
Spain	i —		231	219,021	1,613	<b>—</b>
Switzerland	4,165	3,145	<del></del>			
United States	8,984	361		25	ļ <del>-</del>	1 <del>-</del>
Yugoslavia	8,347	190	1,436	<del>-</del>	<b>-</b>	.   —
Other Countries	(a) 24,768	(b) 4,738	(c) 2,911	(d) 9,851	152	(e) 17,209
Total	119,219	26,272	48,858	263,076	72,949	123,743

<sup>(</sup>a) Roumania 6,259, Chile 4,849, Belgium 4,186. (c) Greece 2,019.

(e) Honduras Republic 7,440, British West Indies 4,466.

<sup>(</sup>b) Czechoslovakia 4,037. (d) Palestine 6,623.

Table 4 shows the total imports of the principal raw fruits into Germany in 1936 month by month.

TABLE 4—Monthly Imports of Raw Fruit into Germany in 1936

Month	Apples	Pears	Grapes	Oranges	Lemons	Bananas
	Tons	Tons	Tons	Tons	Tons	Tons
January	6,322	98	266	39,083	6,053	3,822
February	3,8 <i>7</i> 6	29	41	59,529	6,357	4,173
March	3,748	₹97	5	66,703	8,263	7.737
April	2,281	87	49	51,740	7,701	10,966
May	3,849	87	145	25,584	8,326	13,056
June	4,756	34	31	14,500	8,653	11,705
July	694	1,878	29	біз	7,352	12,806
August	6,796	I4,445	5,746	619	4,859	9,104
September	5,567	2,777	14,451	280	1,892	10,698
October	11,762	3,911	18,066	607	3,392	12,076
November	36,873	1,703	9,436	552	4,030	11,075
December	32,695	1,026	593	3,266	6,071	16,525
Total	119,219	26,272	48,858	263,076	72,949	123,743

#### IMPORTS OF RAW FRUIT INTO FRANCE

Imports of the principal kinds of raw fruit into France in 1936 totalled 541,471 tons, an increase of nearly 44,000 tons over imports in the previous year, but a decline of about 13,000 tons compared with the average for the five years 1930-34. Imports of apples and pears, at 37,304 tons and 14,098 tons, respectively, were both heavier than in each of the three previous years and those of bananas were heavier than in 1934 and 1935, but imports of grapes were exceptionally light. Supplies of citrus fruit were, on the whole, somewhat greater than in 1935, but rather less than in 1934. Although imports of fruit into France have been reduced slightly since 1933, they are still very heavy as compared with those of the pre-War years. In the three years 1934-36 the total imports of the principal fruits averaged 536,000 tons a year, as against only about 152,000 tons in 1911-13; the average annual imports of citrus fruit have increased from about 112,000 tons to 315,000 tons, imports of bananas from 23,000 tons to 164,000 tons, and those of apples and pears from only 6,000 tons to 46,000 tons. Imports of apples, pears, grapes and bananas in 1934-36 were, on the average, all lighter than in the previous three years, 1931-33, but there was a further increase in the imports of citrus fruit.

The following table shows imports of the principal fruits into France in each of the past seven years, the quantities given being gross weights.

TABLE 1—Imports of Raw Fruit into France

Description	1930	1931	1932	1933	1934	1935	1936
	Tons						
Apples	40,763	71,219	60,607	33,745	33,032	36,542	37,304
Bananas	181,037	210,786	221,032	197,226	167,920	151,931	171,767
Grapes	16,425	17,807	20,422	16,331	11,947	13,068	8,737
Lemons	20,186	22,633	24,123	29,614	30,051	29,402	28,087
Mandarines	41,494	42,327	38,616	54,157	51,884	40,082	54,690
Oranges	162,278	166,062	198,055	256,050	264,336	218,791	226,788
Pears	9,120	21,565	17,347	12,905	10,042	7,826	14,098
Total	471,303	552,399	580,202	600,028	569,212	497,642	541,471

Practically the whole of the imports of raw fruit into France come from countries outside the British Empire. Imports of apples in 1936 came mainly from the United States, with small quantities from Switzerland, Canada and Belgium. The United States also provided most of the pears, while other supplies

came from Argentina, Belgium, Spain and South Africa. The grapes were imported chiefly from Algeria. Bananas were received mostly from the Canary Islands, French West African territory and the French West Indies. the chief source of supply of oranges, followed by Algeria and the United States. Algeria supplied well over half the imports of mandarines and Spain the bulk of the remainder. Imports of lemons were mostly from Italy, Spain and Syria.

TABLE 2—Imports of Raw Fruit into France in 1936

Country whence consigned	Apples	Pears	Grapes	Oranges	Man- darines	Lemons	Bananas
	Tons	Tons	Tons	Tons	Tons	Tons	Tons
Algeria	<u>—</u>	_	6,283	25,274	32,666	705	
Argentina		1,449	1 <u>-</u> *		•	-	<b> </b> _
Belgium	I,104	746	. (a)	l —			_
Brazil		<u> </u>	· <u>· · · · · · · · · · · · · · · · · · </u>	5,706	(a)	(a)	-
Canary Islands	<u> </u>				`	] `	50,508
FrenchWest Africa	_		<del>-</del>	l —	l —	} —	49,511
Guadeloupe			<del></del>	l —	<b>!</b> —		34,203
Italy	164	(a)	(a)	292	(a)	15,937	"-
Martinique	<u> </u>		<u></u>		l <u></u>		24,255
Spain	—	714	948	173,904	20,774	8,853	
Switzerland	2,597	(a)		1 -		_	
Syria		<u> </u>		2,477	(a)	1,322	<b>—</b>
Tunis			(a)	2,100	(a)	517	<b>—</b>
United States	28,580	9,659	(a)	12,579	(a)	(a)	<del>-</del>
Other Countries	(b) 4,859	(c) 1,530	ì,506	(d) 4,447	1,250	753	(e) 13,290
Totals	37,304	14,098	8,737	226,788	54,690	28,087	171,767

<sup>(</sup>a) If any, included in "Other Countries." (c) South Africa 664.

#### IMPORTS OF RAW FRUIT INTO SCANDINAVIAN COUNTRIES

The Scandinavian countries, though of much less importance, rank next to the United Kingdom, Germany and France among the European countries as importers of raw fruit. Imports of the principal fruits—apples, pears, grapes, citrus and bananas-into Sweden, Norway, Denmark, and Finland, of which Sweden is the most important, amounted to about 137,000 tons in 1936, as compared with 126,000 tons in 1935 and an average of 140,000 tons in the five previous years.

# (i) Sweden

Imports of raw fruit into Sweden in 1936 were well above the average, the total for the six principal fruits being about 75,500 tons, in comparison with 66,500 tons in 1935 and an average of 64,300 tons in the five previous years. Imports of oranges, which have shown an almost uninterrupted expansion since 1927, practically equalled the previous year's record total of 34,450 tons, but imports of lemons were comparatively light. Imports of apples and bananas were the heaviest since 1932 and those of pears the heaviest since 1931. Imports of grapes again showed a sharp increase, amounting to 7,994 tons, as compared with 4,739 tons in 1935 and an average for the previous five years of only 1,900 tons.

TABLE 1—Imports of Raw Fruit into Sweden

Description	1930	1931	1932	1933	1934	1935	1936
Apples Bananas Grapes Lemons Oranges Pears	Tons 14,636 13,890 1,817 2,149 26,016 5,024	Tons 17,761 12,673 2,130 2,332 27,772 12,249	Tons 17,116 10,048 1,928 2,025 26,166 5,109	Tons 9,616 7,305 1,644 2,259 32,977 4,010	Tons 11,821 7,197 2,182 2,213 34,273 5,368	Tons 12,664 8,124 4,739 2,314 34,450 4,189	Tons 13,650 9,948 7,994 1,903 34,441 7,589
Total	63,532	74,917	62,392	57,811	63,054	, 66,480	75,525

<sup>(</sup>d) Palestine 2,250.

<sup>(</sup>b) Canada 1,338. (e) French Cameroons 11,389.

The United States continues to supply the largest proportion of the imported apple supplies. The total of 12,664 tons imported in 1935, the latest year for which details are available, included 7,872 tons from the United States, 2,699 tons from Australia, 434 tons from South Africa, 203 tons from New Zealand and 706 tons re-exported from the United Kingdom. Pears came mainly from the United States (1,938 tons) and South Africa (812 tons), while 603 tons were consigned from the United Kingdom. In addition, about 324 tons were received from Italy, and 243 tons from Australia and New Zealand. Imports of bananas consisted principally of fruit re-exported from the United Kingdom and the Netherlands. Spain accounted for 50 per cent. of the imports of oranges, the balance coming mainly from Italy (6,244 tons), the United States (3,887 tons), Palestine (3,045 tons), Brazil (1,674 tons) and South Africa (1,077 tons). Italy supplied by far the largest proportion of the lemons, and Spain, the Netherlands and Bulgaria the bulk of the grapes.

# (ii) Norway

Imports of raw fruit into Norway have been fairly steady in recent years, averaging about 31,800 tons annually during the past seven years. Imports of apples have tended to decline, but those of citrus fruit have shown a slight upward trend. Imports of bananas have shown some recovery from the low level reached in 1933.

The following table shows imports of the principal fruits in each of the past seven years. In the trade returns the different kinds of citrus fruit are not shown separately.

Description	1930	1931	1932	1933	1934	1935	1936
Apples Pears Bananas Citrus fruits	Tons 3,634 8,293 19,120	Tons 4,501 8,576 17,510	Tons 3,146 226 7,712 19,422	Tons 2,022 230 5,554 20,907	Tons 2,226 232 6,444 21,759	Tons 2,381 255 6,476 20,442	Tons 2,031 208 6,572 21,161
Grapes	1,677	1,553	1,835	1,434	1,839	1,662	1,454
Total	32,724	32,140	32,341	30,147	32,500	31,216	31,426

TABLE 2—Imports of Raw Fruit into Norway

The United States supplies the largest proportion of the imports of apples and pears, and in 1936 accounted for 1,392 tons out of a total of 2,239 tons. Australia, with 731 tons, and South Africa, with 40 tons, accounted for the bulk of the remainder. Imports of bananas came chiefly from Central America, Jamaica, British Honduras and Colombia, and imports of grapes almost entirely from Spain. More than half the imports of citrus fruit came from Spain, which accounted for 12,103 tons out of a total of 21,161 tons. The bulk of the remaining supplies of citrus fruit was received from the United States (2,611 tons), Palestine (3,731 tons), Italy (943 tons), South Africa (517 tons) and Cyprus.

#### (iii) Denmark

Imports of raw fruit into Denmark which showed an increasing tendency over a number of years, culminating in the record total of 49,305 tons in 1931, have since declined continuously and in 1936 amounted to only 14,953 tons. The decline has been most marked in the case of apples and pears and least in the case of citrus fruit. Imports of citrus fruit and bananas accounted for over 90 per cent. of the total imports of the principal fruits in 1936.

The United States supplies the largest proportion of the imports of apples, accounting for more than half the total imports in 1934 and 1935. Imports of pears in 1935, the last year for which details are available, also came mainly from the United States. The bananas consisted largely of fruit re-exported from the United Kingdom. Grapes came almost entirely from Spain. Imports of oranges also

were mainly from Spain, but a fair quantity was received from Palestine, which supplied the bulk of the grapefruit. Lemons were mostly from Italy, with minor supplies coming from Spain.

TABLE 3	-Imports	of Raw	Fruit 1	into I	)enmark
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Description	1930	1931	1932	1933	1934	1935	1936
	Tons	Tons	Tons	Tons	Tons	Tons	Tons
Apples	14,773	19,941	9,860	7,711	4,815	1,309	560
Bananas	8,960	10,073	6,850	5,237	3,539	2,882	3,093
Grapes	1,121	1,323	8 <del>7</del> 6	901	960	852	471
Lemons Oranges and	1,805	2,258	2,378	2,656	2,527	2,194	I,535
grapefruit	10,742	10,381	10,365	10,300	(a)11,024	(b) 9,145	9,123
Pears	2,270	5,329	1,177	841	659	114	171
Total	39,671	49,305	31,506	27,646	23,524	16,496	14,953

(a) Grapefruit 219.

(b) Grapefruit 138.

## (iv) Finland

Imports of raw fruit into Finland in 1936 showed a further substantial increase. Imports of oranges, amounting to 7,453 tons, and those of bananas, which totalled 2,350 tons, were considerably heavier than in any of the six previous years, while imports of apples, at 3,263 tons, were the heaviest since 1930.

TABLE 4—Imports of Raw Fruit into Finland

Description	1930	1931	1932	1933	1934.	1935	1936
Apples Bananas Grapes Lemons Oranges Pears	Tons 3,550 1,673 768 320 4,459 660	Tons 3,030 1,420 597 347 3,873 1,220	Tons 1,835 1,206 539 333 3,188 530	Tons 1,270 1,115 529 368 4,193 650	Tons 2,360 1,245 732 408 5,279 990	Tons 1,986 1,734 790 478 5,409	Tons 3,263 2,350 669 (a) 7,453 (a)
Total	11,430	10,487	7,631	8,125	11,014	11,310	(b) 13,735

(a) Not yet available.

The United States supplies the largest proportion of the apples, accounting in 1935, the latest year for which details are available, for 1,151 tons, or more than half the total imports. Australia supplied 434 tons and New Zealand 61 tons, while the bulk of the remainder came from the Soviet Union and Estonia. The United States has also become the chief source for pears, accounting in 1935 for 424 tons. The next most important sources of supply were Czechoslovakia and Italy. South Africa and Australia supplied 79 tons and 43 tons, respectively. Spain supplied the largest proportion of the oranges, about 2,788 tons. Palestine, with 1,099 tons displaced Italy as the second most important source of supply of oranges, while the United States provided 783 tons. Jamaica supplied 1,277 tons of bananas and the British Cameroons 377 tons. The grapes come very largely from Spain and the lemons from Italy.

#### IMPORTS OF RAW FRUIT INTO THE UNITED STATES

Although, as would be expected, imports of raw fruit into the United States are smaller than exports, the import trade is nevertheless of considerable importance on account of the large quantity of bananas handled each year. The total value of the fresh fruit imported into the United States last year showed a further increase, amounting to approximately 32 million dollars, of which banana imports accounted for nearly 29 million dollars, as against a total of about 30 million dollars in 1935. The exports of fresh fruit were valued at about 39 million dollars, which is about 4½ million dollars less than in 1935, but 6½ million dollars more than in the previous year.

<sup>(</sup>b) Excluding lemons and pears.

Imports of bananas showed a continuous increase up to 1929, when they reached a total of over 65 million bunches, but there was a substantial decline in each of the four following years. Since 1933, however, imports have increased steadily and in 1936 they amounted to over 58 million bunches. Imports of grapes, amounting to about 4,100 tons, were much lighter than in 1934, but substantially heavier than in most other recent years. The bulk of the supplies came from Argentina, though fairly large quantities were received from Chile. There were no imports of grapes from Spain. Imports of lemons exceeded 2,000 tons and were heavier than in either of the two previous years, but they were very light as compared with those of earlier years; in 1930 imports totalled nearly 35,000 tons. Most of the supplies come from Italy. Imports of limes also showed a big increase, the total of nearly 4,900 tons being more than double the average figure for the five preceding years. Mexico and the British West Indies again provided the greater part of the supplies. Imports of grapefruit amounted to 3,800 tons, as compared with 1,700 tons in 1935 and an average of 3,400 tons in 1930-34. Cuba is the chief source of supply. Imports of apples, which come mainly from Canada, were again small.

TABLE 1—Imports of Raw Fruit into the United States

Description	1930	1931	1932	1933	1934	1935	1936
Apples Grapes Grapefruit Lemons Limes	Tons 3,496 2,391 5,376 34,887 2,460	Tons 804 2,496 3,999 8,955 2,553	Tons 1,211 2,666 3,170 3,444 1,869	Tons 164 2,797 1,012 3,810 1,464	Tons 346 7,165 3,413 855 2,603	Tons 503 2,931 1,747 73 3,324	Tons 427 4,069 3,769 2,061 4,878
Bananas	Thousand bunches 62,731	Thousand bunches 55,854	Thousand bunches 49.457	Thousand bunches 39,613	Thousand bunches 47,679	Thousand bunches 55,019	Thousand bunches 58,302

Up to and including 1934 the Republic of Honduras was the chief source of supply of the bananas imported into the United States, but the supplies from that country have declined considerably and in the past two years Mexico has been the principal country of consignment. Imports from Mexico increased from 12,347,000 bunches, in 1935, to 15,555,000 bunches, while those from Honduras, at 11,015,000 bunches, showed a further decline. Imports from Panama, the third most important source of supply, were at the same level as in 1935. Supplies from Guatemala, Cuba, Costa Rica, Ecuador, Haiti and British Honduras were heavier than in the previous year, but imports from Nicaragua and Colombia showed a substantial decline. Supplies from Jamaica, which as recently as 1930 totalled nearly 12 million bunches, are now of minor importance.

TABLE 2—Imports of Bananas into the United States (Thousand bunches)

Country whence consigned	1930	1931	1932	1933	1934	1935	1936
British Honduras	166	170	159	225	245	428	757
Colombia	1,233	8 <b>9</b> 0	2,666	2,175	2,508	4,000	757 3,628
Costa Rica	3,228	3,342	4,040	3,490	2,670	2,903	3,374
Cuba	4,031	3,062	3,651	2,396	5,225	5,768	6,151
Ecuador	_	13	31	114	931	1,231	1,327
Guatemala	5,079	4,09Ĭ	3,286	3,117	3,603	5,484	6,713
Haiti Republic	4	<u>.</u>	38	28	444	401	714
Honduras Republic	22,050	21,228	18,308	12,874	14,575	11,245	11,015
Jamaica	11,929	10,315	4.777	275	734	1,277	38
Mexico	6,505	5,164	4,549	6,591	8,586	12,347	<b>15,555</b>
Nicaragua	3,672	2,621	3,397	3,432	2,370	2,954	2,089
Panama	4,761	4,915	4,546	4,884	5.717	6,891	6,890
Other Countries	73	43	9	12	71	90	51
Total	62,731	55,854	49.457	39,613	47,679	55,019	58,302

Table 3, which compares the imports of bananas into the United States with those into the United Kingdom, shows that the development of the banana trade in the United Kingdom during the past quarter of a century has been relatively much more rapid. Imports into the United States in 1929-33 were on the average 25 per cent. heavier than the average annual imports in the five years before the War, whereas those into the United Kingdom were well over twice as heavy. Imports into the United Kingdom in 1936 showed a further rise of 30 per cent. as compared with the average annual imports in 1929-33; those into the United States increased by only 7 per cent.

TABLE 3—Imports of Bananas into the United States and into the United Kingdom

Period	United States	United Kingdom
Five year Average—	Bunches	Bunches
1909-13	43,690,000	6,713,000
1919-23	41,746,000	9,069,000
1924–28	56,887,000	12,509,000
1929-33	54,558,000	15,821,000
Year—		
1934	47,679,000	17,053,000
1935	55,019,000	20,064,000
1936	58,302,000	20,673,000

The foregoing figures of imports into the United States do not include shipments of raw fruit to the mainland from the "non-contiguous" territories of Porto Rico and Hawaii, which form part of the United States for customs purposes. Substantial quantities of pineapples and grapefruit and smaller quantities of other citrus fruits are sent to the mainland from Porto Rico. Shipments of pineapples last year amounted to 16,100 tons, as compared with 12,850 tons in 1935 and an average of 16,350 tons in the five previous years, while shipments of grapefruit totalled 7,750 tons, in comparison with 10,850 tons and 17,250 tons respectively. Bananas and pineapples are shipped to the mainland from Hawaii. Exports of bananas have tended to decline in the past ten years, but last year's shipments of 99,000 bunches were the same as those in 1935. Shipments of pineapples, which as recently as 1930 amounted to only about 260 tons, have increased and in 1936 reached the high figure of 2,300 tons.

# WEEKLY FRUIT INTELLIGENCE NOTES

The Imperial Economic Committee's "Weekly Fruit Intelligence Notes" are issued every Wednesday. They are compiled primarily for the benefit of growers and traders in the United Kingdom and in Empire countries overseas and give detailed information regarding supplies and prospective supplies of raw fruits. Regular information includes advices of shipments on the way from the main sources of supply, details of imports of all fruits, potatoes, tomatoes and onions into all ports in Great Britain and Northern Ireland week by week, monthly imports of fruit, vegetables, cut flowers and flower bulbs, reports on crop prospects in different countries and, in addition, special articles deal with various aspects of fruit and vegetable production and trade in all important areas.

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