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CANADA
DOMINION BUREAU OF STATISTICS
AGRICULTURAL BRANCH

Annual Statistics of Fruit and Floriculture

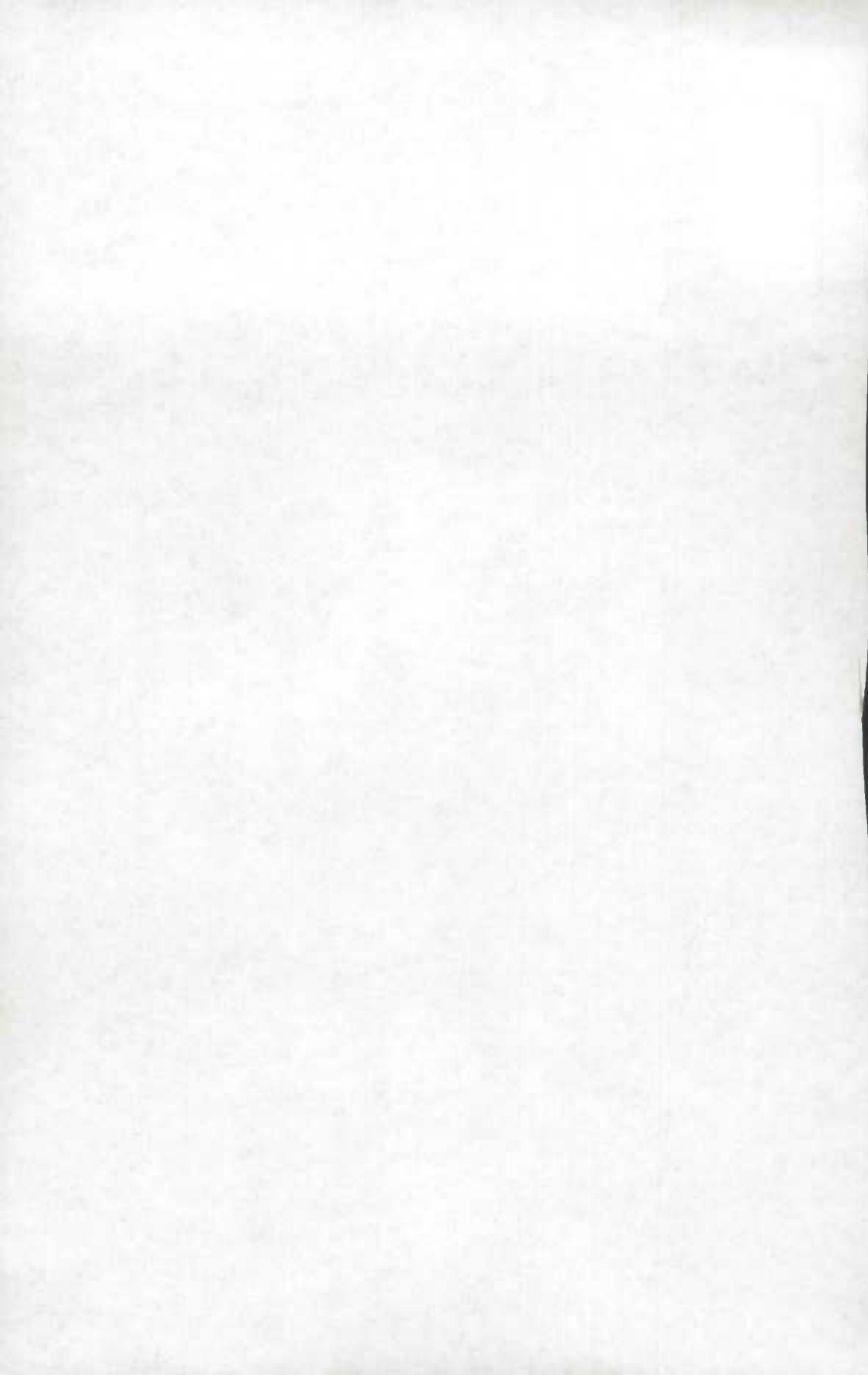
1934

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1935

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THE FRUIT-GROWING INDUSTRY OF CANADA

All kinds of fruit are successfully grown in all except the colder parts of the Dominion of Canada; but fruit-growing as a commercial industry is limited to rather well-defined districts, these being principally the Annapolis Valley in Nova Scotia, the southern half of Ontario, and the valleys of British Columbia. The valley of the Saint John river in New Brunswick produces apples on a commercial scale, and there are parts of Quebec, notably in the counties of Rowville, Huntingdon, Chateauguay, Jacques Cartier and Stanstead, where apple-growing is successfully practised on a commercial scale.

In Nova Scotia, the apple-growing industry has assumed great importance, the bulk of the crop being annually exported to Great Britain. There are records of the growth of apples in Acadia from 1636. The census of 1698 showed that at Port Royal alone there were 1,584 apple trees distributed amongst 54 families of whom many had orchards of from 75 to 100 trees. At Beaubassin in 1698 the Census showed 32 acres in fruit trees. The first apples exported from the province are said to have been shipped in sailing vessels from Halifax to Liverpool in 1849, the price realized being \$2 per barrel. In 1856 a shipment of 700 barrels was made by schooner to Boston, U.S.A., the price realized being \$2.75 per barrel. The first experimental commercial shipments of apples to England from the Annapolis Valley were made in December, 1861, but proved disappointing. The first steamer to carry apples direct from Annapolis Royal to London was the "Neptune", which sailed on April 2, 1881. The shipment consisted of 6,800 barrels and arrived in London in 14 days. This venture was fairly successful, and from that time the business has continued to increase in volume. Up to 1890, however, the production of apples in Nova Scotia rarely exceeded 100,000 barrels, but after that date there was a pronounced increase in acreage and production, and in 1909 the production reached a million barrels. A record crop of about 1,900,000 barrels was produced in 1911, when 1,734,876 barrels were marketed, and further records were made in 1919, when the gross crop exceeded two million barrels, and in 1922, when 1,891,850 barrels were packed and sold from the Annapolis Valley, and adjacent valleys, which comprise a district of about 100 miles long by from six to eleven miles wide.

There are records to show that in 1663 apples were being produced in the province of Quebec and it is here that the celebrated Fameuse apple is thought to have originated. The capabilities of this province for the production of apples of the finest appearance and best quality are very great, but at present there are not sufficient apples grown for the local demand, and large quantities are therefore imported annually.

In Ontario, where the commercial production of all descriptions of fruit that can be successfully cultivated in Canada has reached its highest development, apples have been grown from the middle of the eighteenth century; commercial orcharding has developed only within the past 50 or 60 years, and was only made possible when the building of the railways permitted trees and fruits to be transported rapidly. The great winter apple districts include the border of Lake Ontario, extending back 30 miles and more from the Lake, the shores of Lake Huron and Georgian Bay, several miles in depth, and the southwestern part of the province. Farther east and north, and including an area east of the Lake Huron district there are large areas of land where the hardier varieties of apples are most suitable. In the Niagara fruit-growing district, besides apples, peaches, pears, plums and cherries, small fruits and grapes are produced upon a large scale.

In British Columbia commercial fruit-growing is of comparatively recent origin, but the development of commercial orcharding has been very rapid, especially during the last ten years. The first apple trees were planted about 1850, but not until after the completion of the Canadian Pacific Railway in 1886 were there many trees planted for commercial purposes. The Census of 1891 gave the area devoted to all kinds of fruit as 6,500 acres; in 1921 the Census showed a total fruit acreage in the province of 43,569 acres. The most noted fruit district is that of the Okanagan Valley, where are some of the finest orchards in the Dominion. The boxed apples from British Columbia are found in season on all the important markets in Great Britain and on the Continent. Pears, plums, peaches, apricots, cherries and small fruits are grown on a large scale.

The Fruit Marks Act, first passed by the Dominion Parliament in 1901, made the grading of commercial apples compulsory. This legislation has been amended from time to time and is now incorporated in the Fruit and Honey Act, 1934, which provides for the grading, packaging and inspection of all fruits of all kinds grown in Canada. Part II of this Act is designed to safeguard for the producer the monies realized from the sale of its produce, and to prevent unfair practices in the handling and selling of such products.

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N.B.—Copies of the Bulletins of the Department of Agriculture mentioned above may be obtained on application to the Publications Branch of the Department, Ottawa.

ANNUAL STATISTICS OF FRUIT AND FLORICULTURE, 1934

The Dominion Bureau of Statistics issues reports on (1) the estimated production and value of commercial fruits in 1934, as compared with the finally revised estimate of 1933; (2) the sales of nursery fruit stock for the year ended May 31, 1934, as compared with 1933; and (3) statistics of floriculture and decorative plants for the year ended May 31, 1934. In conformity with the valuations of the products of other branches of the agricultural industry, valuations have been based on the prices reported as received by growers at shipping points.

GROWING SEASON

The severity of the preceding winter resulted in extensive injury from winter-killing throughout the Maritime and Eastern Provinces. Cool, dry weather during the early growing season in some areas, particularly Ontario, retarded development and affected the bloom. In contrast to the other fruit growing provinces, British Columbia experienced a mild winter followed by an early spring with a growing season favourable for crop development.

Extremely dry weather during June and July affected most fruit producing areas, visibly reducing crop prospects. The drought was broken in August in the Maritimes and Ontario, but a severe wind storm on August 19 caused heavy damage to small fruits in the Niagara Belt. Very little damage was reported from insects and there was little evidence of disease, especially in well-sprayed orchards.

Apples coloured well in the later stages of development, although sizing was somewhat below normal, except in British Columbia.

PRODUCTION AND VALUE OF COMMERCIAL FRUITS

The production of fruits in 1934 was sharply lower than in 1933 for all Canada and for each of the fruit-producing provinces except British Columbia where an increase was shown.

The preliminary estimate of the commercial production of apples in 1934 is placed at 3,890,610 barrels valued at \$8,788,000 as compared with 5,473,200 barrels valued at \$10,529,000, the revised estimate for 1933. The average value per barrel in 1934 is \$2.26 as compared with \$1.92 in 1933. Of the other fruits, the estimated commercial production and value for 1934 are as follows, with the corresponding figures for 1933 within brackets: Pears 343,533 bushels, \$523,000, \$1.52 per bushel (489,032, \$583,000, \$1.19); plums and prunes 187,490 bushels, \$273,000, \$1.46 per bushel (246,713, \$274,000, \$1.11); peaches 406,599 bushels, \$967,000, \$2.38 per bushel (823,350, \$1,155,000, \$1.40); apricots 74,733 bushels, \$191,000, \$2.56 per bushel (34,100, \$102,000, \$2.99); cherries 153,347 bushels, \$467,000, \$3.04 per bushel (236,767, \$515,000, \$2.17); strawberries 19,712,820 quarts, \$1,986,000, 10 cents per quart (22,829,040, \$1,966,000, 9 cents); raspberries 6,197,890 quarts, \$880,000, 14 cents per quart (6,317,560, \$756,000, 12 cents); grapes 46,812,000 pounds, \$949,000, 2 cents per pound (42,486,200, \$653,000, 1.5 cents). The total value of the fruit production of Canada in 1934 is estimated at \$15,024,000 as compared with \$16,533,000 in 1933. The total values by provinces are as follows:—Nova Scotia \$3,206,000 (\$3,776,000); New Brunswick \$182,000 (\$199,000); Quebec \$1,257,000 (\$1,421,000); Ontario \$4,180,000 (\$5,353,000); British Columbia \$6,199,000 (\$5,784,000).

Table 1 (page 7) gives, by provinces, the production and shipping point value of commercial fruits for 1933 and 1934 as shown by the preliminary estimates for 1934 and final estimates for 1933.

SALES OF NURSERY FRUIT STOCK

Tables II and III show the total quantities and values of nursery fruit stock sold by nurserymen in Canada during the year ended May 31, 1934, as compared with the corresponding period ended May 31, 1933. The statistics for 1933-34 are compiled from 45 returns, as compared with 47 returns for 1932-33 and 50 for 1931-32.

Table II gives, by provinces, the quantities and values of nursery fruit stock sold in Canada for each of the two years.

Table III shows, by provinces, the principal varieties of fruit stock sold for the year 1934.

The total sales for the year ended May 31, 1934 amounted to \$245,352 as compared with \$235,375 in 1932-33. There were 267,836 apple trees sold, valued at \$89,420, comprising 49,932 early apples, value \$16,833; 51,637 fall apples \$16,980; 149,500 winter apples, \$50,706; and 16,767 crab apples, \$4,902. The numbers and values of other descriptions of fruit trees, bushes and plants sold in 1933-34 were as follows: Trees—Pears 67,713, \$29,450; peaches 97,385, \$22,859; plums 41,630, \$16,108; cherries 43,318, \$18,505; apricots 4,414, \$959; nectarines 35, \$18; quinces 52, \$26. Bushes—Blackberries 27,432, \$915; currants 61,841, \$5,874; grapes 210,613, \$20,384; gooseberries 39,672, \$5,002; raspberries 765,732, \$26,254; loganberries 411, \$57; strawberries 1,164,396, \$9,525. The average wholesale prices per unit were in cents as follows, with the average prices of the previous year in brackets: Apples 33 (34); pears 43 (46); peaches 23 (25); plums 39 (39); cherries 43 (45); apricots 22 (26); nectarines 50 (50); quinces 50 (50); blackberries 3 (4); currants 9 (8); grapes 10 (9); gooseberries 13 (12); raspberries 3 (3); loganberries 14 (14); strawberries, per 100, 82 (89).

FLORICULTURE AND DECORATIVE PLANTS

A schedule for the collection of annual statistics of floriculture and decorative plants was prepared by the Bureau in consultation with leading floricultural experts, including the late Dr. W. T. Macoun, Dominion Horticulturist, and representatives of the Canadian Horticultural Council and of the Canadian Florists' and Gardeners' Association. This schedule was circulated as widely as possible amongst wholesale florists and growers of flowers and decorative plants upon a commercial scale. It called for the quantities sold and the values of (1) outdoor ornamental trees, shrubs and plants; (2) indoor ornamental plants, ferns and flowers; (3) flowering bulbs; and (4) cut flowers. The inquiry was limited to sales within the year ended May 31, 1934, of products grown in Canada, and applied only to wholesale commercial production and wholesale prices and values. It did not include trees sold for afforestation purposes, or plants and flowers produced by small growers and sold in market stalls in towns and cities.

In response to the Bureau's inquiry 191 completed schedules were returned, as compared with 206 for 1932-33. They included 31 returns from Quebec and the Maritime Provinces, 96 from Ontario, 26 from the Prairie Provinces and 38 from British Columbia. Whilst in an inquiry of this kind, the replies cannot be expected to comprise all the growers of a widely-spread and complicated

industry, it is believed that the returns represent most of the leading growers and that the results afford a fairly complete conspectus of the Canadian floricultural industry in its present stage of development. The figures for Canada are given by provinces in Table IV (pages 18-22).

Rose Trees and Rose Bushes (Class 1).—Sales of rose trees and bushes for outdoor planting numbered 392,294 and were valued at \$63,284, an average price per tree or bush of 16 cents.

Ornamental Trees, Evergreen, except trees sold for afforestation (Class 2).—Number 121,249; value \$59,080; average price 49 cents each.

Ornamental Trees, Deciduous, except trees sold for afforestation (Class 3).—Number 111,862; value \$38,044; average price 34 cents each.

Shrubs for Outdoor Planting (Class 4).—Number 489,384; value \$71,319; average price 15 cents each.

Herbaceous Perennial Plants (Class 5).—Number 344,639; value \$33,617; average price 10 cents each.

Herbaceous Biennial Plants (Class 6).—Number 25,418; value \$2,061; average price 8 cents each.

Bedding Plants (Class 7).—The plants reported as sold in pots or other receptacles for outdoor transplanting were valued at \$88,013. Of the four varieties included in this category, geraniums were the most popular, numbering 341,904 valued at \$31,389, an average price of 9 cents each. Petunias numbered 230,129 and were valued at \$8,583; begonias, 73,903, \$6,220; and cannas 64,689, \$5,320.

Flowering Plants (Class 8).—Plants sold in pots or other receptacles for greenhouse or indoor use numbered 295,216 and were valued at \$113,628. Of the ten varieties, the most popular were lilies (potted) numbering 50,168, valued at \$23,072. The numbers and values of the others were as follows: Cyclamen 44,831, \$17,214; geranium 40,792, \$3,988; begonia 25,091, \$8,162; roses (potted) 23,277, \$9,779; azalea 20,346, \$20,683; cineraria 19,741, \$4,877; hydrangea 19,648, \$13,997; primula 11,367, \$4,485; and dracaena 9,533, \$1,820.

Decorative Plants (Class 9).—Plants sold in pots for greenhouse or indoor use numbered 99,566 and were valued at \$31,834. These comprise ferns numbering 81,843, valued at \$26,802; ivy 8,775, \$769; sansevierias 1,324, \$404; rubber plants 1,001, \$727; palms 760, \$1,271; and aspidistra 745, \$749.

Flowering Bulbs (Class 10).—Flowering bulbs of all kinds sold as bulbs, including bulbs dormant and forced in Canada, numbered 683,613 and were valued at \$25,538, an average of 4 cents each.

Cut Flowers Grown Indoors (Class 11).—Of the twenty named varieties of cut flowers, the number reported as sold was 21,328,317 valued at \$823,440. The unclassified varieties numbered 1,193,110, valued at \$52,763. Among the cut flowers, roses, carnations, chrysanthemums, sweet peas, daffodils, tulips and lilies of the valley are apparently the most popular. The rose naturally predominates, the number of blooms reported as sold being 8,571,287 valued at \$403,243, an average of \$4.70 per 100 blooms; carnations, 3,111,473, \$113,370; chrysanthemums 1,859,119, \$79,389; daffodils 1,281,949, \$32,630; tulips 1,175,614, \$41,774; sweet peas, 1,077,022, \$10,472; and lilies of the valley 703,685, \$27,654. Of the remaining flowers the number reported as sold range from 462,784, valued at \$20,053 for antirrhinums down to 17,472, valued at \$525 for larkspur.

Other Varieties (Class 12).—Any other varieties, including Class 11, grown outdoors, viz., hyacinths, pansies, peonies, gladioli, cannas, dahlias, zinnias, etc., were valued at \$17,408.

Total Value.—The total value of the floricultural and decorative plant production of Canada during the year ended May 31, 1934 was \$1,420,010, comprising \$63,284 for outdoor roses; \$204,121 for other outdoor trees, shrubs and plants; \$113,628 for specific indoor plants; \$31,834 for other indoor plants; \$25,538 for flowering bulbs; and \$876,203 for cut flowers. The cut flower industry exceeds the total of all the other categories, both in volume and value, the value representing 62 per cent of the total.

GREENHOUSES AND HOTHOUSES

In connection with the Census of 1931, the agricultural schedule provided for the collection of data respecting greenhouse and hothouse establishments, including (1) the total area in square feet under glass on June 1, 1931, i.e., the area covered by greenhouse, sashes and frames; (2) the acreage not under glass; (3) the amount received from sales of flowers, flowering plants, etc., during 1930; and (4) the amount received from the sale of vegetables and vegetable plants during 1930. The data collected by this means are shown in Table V (p. 22).

The table shows that the total area under glass in greenhouse and hothouse establishments in 1931 was 21,557,432 sq. feet, and that 3,452 acres of the same establishments were not under glass for that year. Also it shows that the total receipts from these establishments in 1930 amounted to \$12,723,342 of which \$4,473,061 or 35 per cent were from flowers and flowering plants and \$8,250,281, or 65 per cent were from vegetables and vegetable plants.

I.—Production and Shipping Point Value of Fruits in Canada, by Provinces, 1934 as compared with 1933.

Province and Description	Year	Total Quantity	Average Value per Unit	Total Value	Province and Description	Year	Total Quantity	Average Value per Unit	Total Value
		brl.	\$	\$			brl.	\$	\$
Canada—					Quebec—				
Apples.....	1933	5,473,200	1-92	10,529,000	Apples.....	1933	306,500	2-10	644,000
	1934	3,890,610	2-26	8,788,000		1934	121,000	3-50	423,000
Pears.....	1933	489,032	1-19	583,000	Strawberries.....	1933	4,845,000	0-09	436,000
	1934	343,533	1-52	523,000		1934	5,890,000	0-09	530,000
Plums and prunes...	1933	246,713	1-11	274,000	Raspberries.....	1933	2,625,000	0-13	341,000
	1934	187,490	1-46	273,000		1934	2,250,000	0-135	304,000
Peaches.....	1933	823,350	1-40	1,155,000	Total Value.....	1933	-	-	1,421,000
	1934	406,599	2-38	967,000		1934	-	-	1,257,000
Apricots.....	1933	34,100	2-99	102,000					
	1934	74,733	2-56	191,000					
Cherries.....	1933	236,767	2-17	515,000					
	1934	153,347	3-04	467,000	Ontario—				
Strawberries.....	1933	22,829,040	0-09	1,966,000	Apples.....	1933	1,068,700	1-85	1,977,000
	1934	19,712,820	0-10	1,986,000		1934	320,610	2-40	769,000
Raspberries.....	1933	6,317,560	0-12	756,000	Pears.....	1933	296,765	0-85	252,000
	1934	6,197,890	0-14	880,000		1934	201,800	1-30	262,000
Grapes.....	1933	42,486,200	0-015	653,000	Plums and prunes...	1933	132,780	0-50	66,000
	1934	46,812,000	0-020	949,000		1934	66,390	0-90	60,000
Total Value.....	1933	-	-	16,533,000	Peaches.....	1933	749,850	1-25	937,000
	1934	-	-	15,024,000		1934	337,432	2-25	759,000
					Cherries.....	1933	179,000	1-45	260,000
						1934	93,080	2-30	214,000
					Strawberries.....	1933	10,893,000	0-09	974,000
						1934	6,753,690	0-13	878,000
					Raspberries.....	1933	2,421,000	0-11	266,000
						1934	1,815,750	0-18	327,000
					Grapes.....	1933	41,420,000	0-015	621,000
						1934	45,562,000	0-020	911,000
					Total Value.....	1933	-	-	5,353,000
						1934	-	-	4,180,000
Nova Scotia—									
Apples.....	1933	2,438,000	1-50	3,657,000	British Columbia—				
	1934	1,800,000	1-75	3,150,000	Apples.....	1933	4,815,100	0-86	4,141,000
Pears.....	1933	12,000	1-00	12,000		1934	4,857,100	0-90	4,371,000
	1934	5,000	1-00	5,000	Pears.....	1933	270,400	1-18	319,000
Plums and prunes...	1933	12,500	1-00	13,000		1934	205,100	1-25	256,000
	1934	6,000	1-00	6,000	Plums and prunes....	1933	304,300	0-64	195,000
Strawberries.....	1933	976,000	0-09	88,000		1934	345,300	0-60	207,000
	1934	325,000	0-12	39,000	Peaches.....	1933	220,500	0-99	218,000
Raspberries.....	1933	40,000	0-16	6,000		1934	207,500	1-00	208,000
	1934	34,000	0-18	6,000	Cherries.....	1933	173,300	1-47	255,000
Total Value.....	1933	-	-	3,776,000		1934	190,800	1-40	253,000
	1934	-	-	3,206,000	Apricots.....	1933	102,300	1-00	102,000
						1934	224,200	0-85	191,000
					Strawberries.....	1933	369,100	1-05	388,000
						1934	398,900	1-10	439,000
					Raspberries.....	1933	82,400	1-63	134,000
						1934	143,100	1-65	236,000
					Grapes.....	1933	1,066,200	0-03	32,000
						1934	1,250,000	0-03	38,000
					Total Value.....	1933	-	-	5,784,000
						1934	-	-	6,199,000

NOTE.—Estimates for British Columbia are based upon the following average net weights per package:—Apples and pears, box 42 lb.; plums and prunes, peaches, cherries and apricots, crate 20 lb.; strawberries and raspberries, crate 18 lb.

II.—Total Quantities and Values of Fruit Trees, Bushes and Plants Sold by Nurserymen in Canada, by Provinces, during the years ended May 31, 1933 and 1934

Description of Tree, Bush and Plant	Varieties		Quantity Sold		Average price per Unit		Total Value	
	1933	1934	1933	1934	1933	1934	1933	1934
	No.	No.	No.	No.	cents	cents	\$ c.	\$ c.
Canada—								
Apples—								
Early.....	10	10	41,281	49,932	35	34	14,485 07	16,832 62
Fall.....	9	9	56,046	51,637	32	33	18,013 63	16,979 55
Winter.....	26	26	138,361	149,500	34	34	47,080 44	50,705 75
Crab.....	12	11	11,648	16,767	31	29	3,609 94	4,902 18
Total Apples.....	57	56	247,336	267,836	34	33	83,189 08	89,420 10
Pears.....	13	14	49,480	67,713	46	43	22,616 55	29,449 53
Peaches.....	10	11	135,045	97,385	25	23	33,640 45	22,859 09
Plums.....	23	23	42,205	41,630	39	39	16,627 41	16,108 07
Cherries.....	13	13	46,264	43,318	45	43	20,768 38	18,504 80
Apricots.....	1	1	2,215	4,414	26	22	574 50	958 70
Nectarines.....	-	-	26	35	50	50	13 00	17 50
Quinces.....	-	-	55	52	50	50	27 50	26 00
Small Fruits—								
Blackberries.....	4	6	24,888	27,432	04	03	995 83	914 57
Currants.....	3	3	70,177	61,841	08	09	5,882 55	5,873 50
Grapes.....	12	11	143,126	210,614	09	10	12,463 06	20,383 95
Gooseberries.....	8	8	36,425	39,672	12	13	4,317 48	5,001 55
Raspberries.....	13	11	721,969	765,732	03	03	24,657 00	26,253 69
Loganberries.....	-	-	803	411	14	14	111 90	56 65
Strawberries.....	11	11	1,064,787	1,164,396	per 100	per 100	89	82
Total Value.....	-	-	-	-	-	-	235,374 98	245,352 40
Prince Edward Island—					per unit	per unit		
Apples								
Fall.....	-	-	-	3	-	75	-	2 25
Plums.....	-	-	2	6	50	50	1 00	3 00
Cherries.....	-	-	8	12	50	50	4 00	6 00
Small Fruits—								
Currants.....	3	3	21	42	17	20	3 50	8 40
Grapes.....	-	-	1	3	50	35	50	1 05
Gooseberries.....	-	-	11	6	26	30	2 90	1 80
Raspberries.....	3	4	36	162	04	05	1 50	7 50
Strawberries.....	2	2	599	300	per 100	per 100	113	133
Total Value.....	-	-	-	-	-	-	20 15	34 00
Nova Scotia—					per unit	per unit		
Apples—								
Early.....	5	5	644	889	28	31	180 00	276 40
Fall.....	7	7	2,847	1,375	25	37	716 75	507 20
Winter.....	17	18	2,524	4,946	25	27	622 00	1,350 95
Crab.....	4	4	95	140	27	31	25 25	43 20
Total Apples.....	33	34	6,110	7,350	25	30	1,544 00	2,177 75
Pears.....	7	6	188	409	45	44	84 70	178 60
Plums.....	14	13	640	907	48	37	307 20	334 20
Peaches.....	1	3	1	6	40	30	40	1 80
Cherries.....	8	7	247	284	42	41	104 40	117 80
Small Fruits—								
Blackberries.....	1	2	244	341	05	10	12 20	33 92
Currants.....	3	3	821	1,216	10	13	78 27	155 50
Grapes.....	4	5	21	75	10	16	2 10	11 65
Gooseberries.....	6	6	1,215	1,424	11	14	137 45	192 70
Raspberries.....	9	8	12,749	8,782	04	04	516 96	342 28
Strawberries.....	8	8	371,213	458,592	per 100	per 100	59	52
Total Value.....	-	-	-	-	-	-	4,967 43	5,919 22

II.—Total Quantities and Values of Fruit Trees, Bushes and Plants Sold by Nurserymen in Canada, by Provinces, during the years ended May 31, 1933 and 1934—con.

Description of Tree, Bush and Plant	Varieties		Quantity Sold		Average price per Unit		Total Value	
	1933	1934	1933	1934	1933	1934	1933	1934
	No.	No.	No.	No.	cents	cents	\$ c.	\$ c.
Quebec—								
Apples—								
Early.....	4	6	3,092	5,105	29	23	896 40	1,192 60
Fall.....	6	6	7,933	3,950	24	26	1,909 15	1,638 15
Winter.....	6	6	1,461	8,273	24	20	352 60	1,693 65
Crab.....	4	4	136	205	23	28	31 30	58 25
Total Apples.....	20	22	12,623	17,533	25	23	3,180 45	3,982 65
Pears.....	4	4	234	417	50	40	118 00	168 00
Plums.....	10	9	553	971	45	37	248 30	355 25
Cherries.....	4	6	224	475	53	39	119 00	183 50
Small Fruits—								
Blackberries.....	4	—	70	—	04	—	2 45	—
Currants.....	3	3	400	772	11	10	43 20	76 45
Grapes.....	6	4	210	380	17	08	36 40	28 90
Gooseberries.....	4	3	230	1,015	17	09	38 80	93 00
Raspberries.....	5	6	7,200	4,890	04	05	277 00	225 70
Strawberries.....	2	2	8,000	10,100	per 100 60	per 100 50	48 00	50 50
Total Value.....	—	—	—	—	—	—	4,120 60	5,163 95
Ontario—								
Apples—					per unit	per unit		
Early.....	8	8	32,154	36,865	37	37	12,002 20	13,696 15
Fall.....	9	9	41,433	41,339	35	35	14,495 10	14,341 30
Winter.....	24	24	109,512	103,890	37	39	40,607 45	40,836 80
Crab.....	6	6	3,059	3,076	34	35	1,043 05	1,088 10
Total Apples.....	47	47	186,158	185,170	37	38	68,147 80	69,962 35
Pears.....	12	13	39,577	53,876	49	47	19,360 85	25,547 43
Peaches.....	10	8	111,101	68,722	23	22	25,237 06	14,972 93
Plums.....	18	18	26,556	26,032	45	45	11,938 05	11,732 85
Cherries.....	11	12	33,554	30,507	49	47	16,329 05	14,255 33
Apricots.....	—	—	—	13	—	44	—	5 75
Quinces.....	—	—	—	12	—	50	—	6 00
Small Fruits—								
Blackberries.....	3	3	23,815	26,474	04	03	908 78	836 60
Currants.....	3	3	37,012	30,474	08	10	2,952 25	3,021 97
Grapes.....	11	10	140,264	207,499	08	10	11,904 72	19,826 92
Gooseberries.....	5	6	20,967	19,151	12	16	2,562 79	3,044 82
Raspberries.....	10	10	621,937	617,781	03	03	21,622 68	21,504 28
Strawberries.....	9	8	554,425	558,868	per 100 98	per 100 96	5,421 80	5,373 50
Total Value.....	—	—	—	—	—	—	186,385 86	190,090 73
Prairie Provinces—								
Apples—					per unit	per unit		
Early.....	5	5	2,618	2,798	29	26	752 51	723 62
Fall.....	2	1	607	377	25	23	151 40	86 50
Crab.....	10	8	6,983	8,135	32	33	2,237 54	2,653 23
Total Apples.....	17	14	10,208	11,310	31	31	3,141 45	3,463 35
Pears.....	—	—	201	280	35	49	70 32	138 60
Plums.....	4	3	6,909	6,140	26	28	1,827 16	1,747 07
Cherries.....	2	1	4,301	4,523	23	26	980 38	1,194 37
Small Fruits—								
Blackberries.....	—	1	—	67	—	15	—	10 05
Currants.....	3	3	22,366	15,392	10	08	2,300 93	1,278 87
Grapes.....	1	1	260	604	18	10	45 59	96 73
Gooseberries.....	5	6	10,424	7,786	11	09	1,179 73	668 73
Raspberries.....	7	5	53,167	101,557	03	03	1,381 78	2,547 92
Loganberries.....	—	—	—	111	—	15	—	16 65
Strawberries.....	4	3	85,370	93,886	per 100 151	per 100 134	1,289 11	1,261 58
Total Value.....	—	—	—	—	—	—	12,216 45	12,423 32

II.—Total Quantities and Values of Fruit Trees, Bushes and Plants Sold by Nurserymen in Canada, by Provinces, during the years ended May 31, 1933 and 1934—concluded

Description of Tree, Bush and Plant	Varieties		Quantity Sold		Average price per Unit		Total Value	
	1933	1934	1933	1934	1933	1934	1933	1934
	No.	No.	No.	No.	cents	cents	\$ c.	\$ c.
British Columbia—								
Apples—								
Early.....	7	8	2,772	4,275	24	22	653 96	943 85
Full.....	6	6	3,226	4,593	23	22	741 23	1,004 15
Winter.....	18	17	24,864	32,391	22	21	5,498 39	6,824 35
Crab.....	4	5	1,375	5,211	20	20	272 80	1,059 40
Total Apples.....	35	36	32,237	46,476	22	21	7,166 38	9,831 75
Pears.....	11	10	9,280	12,731	32	27	2,982 65	3,417 50
Peaches.....	6	6	23,943	28,657	35	28	8,402 99	7,884 36
Plums.....	13	14	7,545	7,574	31	26	2,305 70	1,935 70
Cherries.....	10	10	7,930	7,517	41	37	3,231 55	2,747 80
Apricots.....	1	1	2,215	4,401	26	22	574 50	952 95
Nectarines.....	—	—	26	35	50	50	13 00	17 50
Quinces.....	—	—	55	40	50	50	27 50	20 00
Small Fruits—								
Blackberries.....	1	3	759	550	10	06	72 40	34 00
Currants.....	3	3	8,357	13,945	06	10	504 40	1,333 31
Grapes.....	7	6	2,370	2,052	20	20	473 75	418 70
Gooseberries.....	6	7	3,578	10,290	11	10	395 80	1,000 50
Raspberries.....	6	5	26,880	32,550	03	05	857 09	1,579 75
Loganberries.....	—	—	803	300	14	13	111 90	40 00
Strawberries.....	4	3	45,180	42,650	per 100	per 100	544 88	402 10
Total Value.....	—	—	—	—	—	—	27,664 49	31,675 92

III.—Quantities and Values of each Variety of Fruit Trees, Bushes and Plants sold by Nurserymen in Canada, by Provinces, during the year ended May 31, 1934

Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value
Canada—				Canada—con.			
EARLY APPLES—				WINTER APPLES—			
Anoka.....	228	30	69 06	Baldwin.....	7,502	23	1,759 99
Blush Caville.....	285	20	57 00	Ben Davis.....	396	37	147 15
Bough Sweet.....	198	27	53 40	Bethel.....	74	38	28 30
Crimson Beauty.....	1,101	39	433 90	Blenheim Orange.....	1,007	38	384 20
Duchess of Oldenburg.....	6,953	36	2,484 50	Delicious.....	13,700	30	4,056 60
Hibernal.....	1,408	29	402 14	Gano.....	513	38	192 46
Livland Raspberry.....	1,093	39	426 55	Golden Russet.....	3,176	36	1,103 50
Melba.....	11,119	31	3,406 20	Grimes' Golden.....	680	33	227 35
Red Astrachan.....	6,085	33	2,018 60	Jonathan.....	655	29	188 00
Yellow Transparent.....	11,989	33	3,901 15	King of Tompkins.....	2,826	27	761 70
Unclassified.....	9,473	38	3,580 12	McIntosh Red.....	57,557	36	20,898 00
Total.....	49,932	34	16,832 62	Milwaukee.....	922	39	357 90
FALL APPLES—				Northern Spy.....	12,405	34	4,247 25
Alexander.....	1,017	37	380 60	Ontario.....	896	26	235 90
Baxter.....	647	38	244 05	Pewaukee.....	782	40	313 50
Cox's Orange.....	579	32	185 65	Rhode Island Greening.....	3,280	37	1,222 25
Dudley (North Star).....	42	50	21 00	Ribston.....	256	34	86 30
Fameuse (Snow).....	11,397	34	3,835 60	Rome Beauty.....	1,404	22	307 05
Gravenstein.....	3,651	34	1,234 55	Salome.....	192	41	79 20
St. Lawrence.....	2,566	33	848 95	Spitzenburg.....	47	20	9 40
Wealthy.....	18,173	29	5,267 10	Stark.....	715	36	259 15
Wolf River.....	1,050	37	390 65	Tolman.....	2,178	34	736 65
Unclassified.....	12,515	37	4,571 40	Wagener.....	2,277	30	682 95
Total.....	51,637	33	16,979 55	Winesap.....	6,121	22	1,319 65
				Winter Banana.....	450	23	105 25
				Yellow Newton.....	4,251	21	893 15
				Unclassified.....	25,238	40	10,102 96
				Total.....	149,500	34	50,705 75

III.—Quantities and Values of each Variety of Fruit Trees, Bushes and Plants sold by Nurserymen in Canada, by Provinces, during the year ended May 31, 1934—con.

Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value
	No.	cents	\$ c		No.	cents	\$ c.
Canada—con.				Canada—con.			
CRAB APPLES—				CHERRIES—			
Columbia.....	375	31	116 35	Bing.....	3,725	41	1,531 55
Dolja.....	2,251	31	687 27	Black Tartarian.....	5,025	45	2,236 14
General Grant.....	134	35	46 90	Early Richmond.....	1,229	46	571 40
Hops.....	60	40	24 00	English Morello.....	834	45	376 28
Hyslop.....	2,646	25	658 74	Governor Wood.....	331	41	135 05
Martha.....	272	34	92 00	Lambert.....	2,709	39	1,044 94
Olga.....	100	40	40 00	Montmorency.....	15,047	46	6,869 36
Osman.....	6,724	27	1,573 18	Morello.....	329	46	150 14
Queen's Choice.....	41	33	13 50	Napoleon (Royal Ann).....	2,027	41	821 42
Transcendent.....	2,775	28	765 20	Olivet.....	75	50	37 50
Whitney.....	977	32	308 10	Schmidt Bigarreau.....	1,159	49	571 15
Unclassified.....	1,412	41	576 04	Tom Thumb.....	1,476	34	498 34
Total.....	16,767	29	4,902 18	Windsor.....	3,667	47	1,713 90
Total Apples.....	267,836	33	89,420 10	Unclassified.....	5,685	34	1,947 63
				Total.....	43,318	43	18,504 80
PEARS—				APRICOTS—			
Anjou.....	2,175	36	775 75	Moorpark.....	3,201	22	697 95
Bartlett.....	40,370	43	17,451 20	Unclassified.....	1,213	21	260 75
Bosc.....	1,366	38	523 90	Total.....	4,414	22	958 70
Boussock.....	95	52	49 50	NECTARINES.....			
Clairgeau.....	839	39	323 45		35	50	17 50
Clapp.....	3,607	44	1,578 50	QUINCES.....			
Dr. Jules Guyot.....	127	22	27 40		52	50	26 00
Duchess of Angoulême.....	993	35	350 13	CURRENTS—			
Flemish Beauty.....	1,661	61	1,013 00	Black.....	29,505	10	3,028 02
Howell.....	125	51	63 95	Red.....	21,715	09	1,933 06
Keiffer.....	12,637	44	5,524 10	White.....	8,258	09	729 00
Seckell.....	175	55	96 05	Unclassified.....	2,363	08	183 42
Sheldon.....	1,145	53	610 30	Total.....	61,841	09	5,873 50
Winter Nellis.....	211	37	77 10	GRAPES—			
Unclassified.....	2,187	45	984 60	Agawan.....	1,783	69	158 70
Total.....	67,713	43	29,449 53	Beta.....	504	17	86 73
PEACHES—				Brighton.....	1,280	09	110 17
Alexander.....	261	19	49 73	Campbell Early.....	8,971	07	662 10
Early Crawford.....	2,360	22	521 79	Champion.....	210	07	15 30
Elberta.....	25,532	22	5,522 45	Concord.....	72,250	06	4,278 20
Fitzgerald.....	2	30	60	Delaware.....	426	09	37 83
Gold Drop.....	75	20	15 00	Lindley.....	1,210	09	105 85
J. H. Hale.....	8,420	23	1,968 95	Moore's Early.....	13,063	07	948 65
Hale's Early.....	65	30	19 50	Niagara.....	63,499	09	5,431 11
Late Crawford.....	1,012	22	222 75	Worden.....	18,235	07	1,289 24
Rochester.....	12,797	23	2,885 12	Unclassified.....	29,182	25	7,260 17
Smock.....	429	21	91 80	Total.....	210,613	10	20,383 95
St. John.....	2,460	21	545 76	GOOSEBERRIES—			
Unclassified.....	43,972	25	11,015 64	Carrie.....	6,183	08	477 21
Total.....	97,385	23	22,859 09	Champion.....	4,440	10	450 00
PLUMS—				Downing.....	7,119	12	834 55
Abundance.....	104	30	31 20	Houghton.....	6,906	09	642 04
Bradshaw.....	2,436	42	1,013 65	Industry.....	189	20	37 60
Burbank.....	2,796	44	1,228 58	Josslyn (Red Jacket).....	4,835	15	702 09
Coe's Golden Drop.....	75	30	22 50	Oregon.....	325	11	35 00
Damson.....	1,045	40	413 30	Pearl.....	3,290	13	423 85
De Sota.....	121	28	33 50	Unclassified.....	6,386	22	1,399 21
Diamond.....	75	35	26 25	Total.....	39,672	13	5,001 55
German Prune.....	2,254	42	949 95	RASPBERRIES—			
Grand Duke.....	3,024	52	1,570 75	Black—			
Green Gage.....	909	32	294 03	Cumberland.....	23,762	03	799 86
Imperial Gage.....	12	40	4 80	Plum Farmer.....	1,702	03	51 33
Italian Prune.....	5,182	23	1,170 50	Unclassified.....	651	03	19 37
Lombard.....	2,628	38	999 05	Total Black.....	26,115	03	870 56
Monarch.....	884	58	394 80	Purple—			
Moor's Arctic.....	30	25	7 50	Columbian.....	35,811	04	1,425 50
Opata.....	3,488	38	1,267 18				
Peach Plum.....	671	37	250 25				
Pond's Seedling.....	184	32	59 75				
Reine Claude.....	6,135	42	2,558 05				
Sapa.....	848	32	269 52				
Shipper's Pride.....	26	40	10 40				
Shiro.....	1,553	46	709 92				
Yellow Egg.....	1,492	38	562 87				
Unclassified.....	5,858	39	2,259 77				
Total.....	41,630	39	16,108 07				

III.—Quantities and Values of each Variety of Fruit Trees, Bushes and Plants sold by Nurserymen in Canada, by Provinces, during the year ended May 31, 1934—con.

Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value
	No.	cents	\$ c.		No.	cents	\$ c.
Canada—con.				P. E. Island—con.			
RASPBERRIES—con.				Red—			
Red—				Cuthbert.....	50	04	2 00
Cuthbert.....	96,708	03	3,367 27	Herbert.....	100	04	4 00
Herbert.....	44,915	03	1,178 03	Newman.....	6	10	60
Latham.....	221,239	04	7,789 38	Total Red...	156	04	6 60
Murlboro.....	1,070	04	45 90	Total Raspberries..	162	05	7 50
Newman.....	17,556	02	353 58				
Ohla.....	111	03	3 33				
Ranere (St. Regis)..	12,052	03	325 37				
Unclassified.....	164,055	03	4,315 57				
Total Red...	557,706	03	17,378 43				
Yellow—				STRAWBERRIES—			
Golden Queen.....	1,973	04	83 31	Dunlap.....	250	1-00	2 50
Unclassified.....	144,127	05	6,495 89	Glen Mary.....	50	3-00	1 50
Total Raspberries..	765,732	03	26,253 69	Total.....	300	1-33	4 00
STRAWBERRIES—							
Brandywine.....	2,667	0-96	25 67	Nova Scotia—			
Corsican.....	5,290	1-00	52 90	EARLY APPLES—			
Dunlap.....	452,575	0-49	2,224 11	Crimson Beauty.....	21	30	6 30
Everbearing.....	22,176	1-56	346 59	Duchess of Oldenburg	89	32	28 70
Glen Mary.....	46,838	0-77	362 68	Melba.....	16	69	11 10
Magoun.....	3,500	0-83	29 00	Red Astrachan.....	403	30	121 30
Mastadon.....	77,802	1-69	1,318 46	Yellow Transparent..	360	30	109 00
Parson's Beauty.....	58,625	0-68	400 67	Total.....	889	31	276 40
Premier.....	151,142	0-80	1,208 47				
Progressive.....	5,500	2-00	110 00	FALL APPLES—			
William Belt.....	1,450	1-00	14 50	Alexander.....	13	30	3 90
Unclassified.....	336,831	1-02	3,431 65	Baxter.....	142	30	42 60
Total.....	1,164,396	0-82	9,524 70	Cox's Orange.....	12	26	3 10
				Fameuse (Snow).....	131	30	39 30
				Gravenstein.....	770	42	323 40
				Wealthy.....	227	31	71 30
				Wolf River.....	72	29	21 20
				Unclassified.....	8	30	2 40
				Total.....	1,375	37	507 20
BLACKBERRIES—				WINTER APPLES—			
Eldorado.....	11,689	03	370 62	Baldwin.....	69	30	20 55
Kittatiny.....	30	10	3 00	Bethel.....	16	30	4 8
Mercereau.....	10,750	03	356 25	Delicious.....	156	30	46 80
New Rochelle (Law- ton).....	20	10	2 00	Gano.....	85	25	21 25
Snyder.....	1,969	04	74 73	Golden Russet.....	998	27	266 60
Wachusett (Thorn- less).....	300	03	9 00	Grimes' Golden.....	6	25	1 50
Unclassified.....	2,674	04	98 97	King of Tompkins....	880	25	224 00
Total.....	27,432	03	914 57	McIntosh Red.....	989	31	301 70
				Milwaukee.....	1	30	30
LOGANBERRIES.....	411	14	56 65	Northern Spy.....	496	27	136 20
				Pewaukee.....	58	30	17 40
				Rhode Island Green- ing.....	8	30	2 40
				Ribston.....	100	25	25 00
				Stark.....	105	30	31 50
				Tolman.....	54	26	14 20
				Wagener.....	802	25	200 60
				Winesap.....	1	30	30
				Winter Banana.....	1	30	30
				Unclassified.....	121	29	35 55
				Total.....	4,946	27	1,350 95
Prince Edward Island—				CRAB APPLES—			
FALL APPLES—				General Grant.....	44	30	13 20
Baxter.....	3	75	2 25	Hyslop.....	54	30	16 20
PLUMS—				Queen's Choice.....	41	33	13 50
Unclassified.....	6	50	3 00	Transcendent.....	1	30	30
CHERRIES—				Total.....	140	31	43 20
Unclassified.....	12	50	6 00	Total Apples.....	7,350	30	2,177 75
CURRIANTS—							
Black.....	12	20	2 40				
Red.....	12	20	2 40				
White.....	12	20	2 40				
Unclassified.....	6	20	1 20				
Total.....	42	20	8 40				
GRAPES—							
Unclassified.....	3	35	1 05				
GOOSEBERRIES—							
Downing.....	6	30	1 80				
RASPBERRIES—							
Purple—							
Columbian.....	6	15	90				

III.—Quantities and Values of each Variety of Fruit Trees, Bushes and Plants sold by Nurserymen in Canada, by Provinces, during the year ended May 31, 1934—con.

Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value
	No.	cents	\$ c.		No.	cents	\$ c.
Nova Scotia—con.				Nova Scotia—con.			
PEARS—				RASPBERRIES—			
Anjou.....	4	48	1 00	Black—			
Bartlett.....	266	43	113 50	Cumberland.....	50	04	2 00
Clapp.....	117	44	52 00	Plum Farmer.....	27	04	1 08
Flemish Beauty.....	2	40	80	Unclassified.....	6	04	24
Howell.....	11	40	4 40	Total Black.....	83	04	3 32
Sheldon.....	9	67	6 00	Purple—			
Total.....	409	44	178 60	Columbian.....	103	04	4 12
PEACHES—				Red—			
Early Crawford.....	1	30	30	Cuthbert.....	4,361	04	174 44
Elberta.....	1	30	30	Herbert.....	1,794	04	71 76
Fitzgerald.....	2	30	60	Latham.....	200	04	8 00
Unclassified.....	2	30	60	Marlboro.....	200	04	8 00
Total.....	6	30	1 80	Ranere (St. Regis).....	530	04	21 20
PLUMS—				Unclassified.....			
Bradshaw.....	139	38	53 35	Total Red.....	8,497	04	330 88
Birbank.....	63	28	17 70	Yellow—			
Coe's Golden Drop.....	75	30	22 50	Golden Queen.....	99	04	3 96
Dumson.....	20	61	12 20	Total Raspberries..			
Grand Duke.....	2	40	80	8,782	04	342 28	
Green Gage.....	32	40	12 80	STRAWBERRIES—			
Imperial Gage.....	12	40	4 80	per 100			
Lombard.....	280	36	100 50	Brandywine.....	750	1-00	7 50
Monarch.....	13	40	5 20	Corsican.....	5,290	1-00	52 90
Moor's Arctic.....	30	25	7 50	Dunlap.....	376,495	0-46	1,740 10
Reine Claude.....	26	74	19 15	Everbearing.....	11,630	1-43	166 30
Shipper's Pride.....	26	40	10 40	Glen Mary.....	6,092	0-97	58 92
Yellow Egg.....	177	31	55 00	Mastadon.....	550	2-00	11 00
Unclassified.....	42	29	12 30	Parson's Beauty.....	6,150	0-54	33 50
Total.....	937	36	334 20	Premier.....	38,550	0-51	195 20
CHERRIES—				Unclassified.....			
Black Tartarian.....	24	40	9 60	13,285	0-81	107 60	
Early Richmond.....	87	42	36 90	Total.....	458,592	0-52	2,373 02
Governor Wood.....	17	40	6 80	BLACKBERRIES—			
Montmorency.....	121	42	50 50	per unit			
Napoleon (Royal Ann).....	1	40	40	Eldorado.....	100	05	5 00
Schmidt Bigarreau.....	3	40	1 20	Snyder.....	174	12	20 88
Windsor.....	20	40	8 00	Unclassified.....	67	12	8 04
Unclassified.....	11	40	4 40	Total.....	341	10	33 92
Total.....	284	41	117 80	Quebec—			
CURRENTS—				EARLY APPLES—			
Black.....	934	13	117 66	Crimson Beauty.....	100	23	23 00
Red.....	246	14	33 52	Duchess of Oldenburg.....	80	26	21 00
White.....	36	12	4 32	Livland Raspberry.....	75	23	17 25
Total.....	1,216	13	155 50	Melba.....	1,975	16	317 75
GRAPES—				Red Astrachan.....			
Campbell Early.....	1	15	15	2,120	29	624 00	
Concord.....	27	15	4 05	Yellow Transparent.....	405	21	84 60
Moore's Early.....	7	21	1 45	Unclassified.....	350	30	105 00
Niagara.....	2	15	30	Total.....	5,105	23	1,192 60
Worden.....	4	15	60	FALL APPLES—			
Unclassified.....	34	15	5 10	Alexander.....	40	30	11 00
Total.....	75	16	11 65	Baxter.....	20	30	6 00
GOOSEBERRIES—				Faineuse (Snow).....			
Carrie.....	3	12	36	2,155	25	532 80	
Downing.....	608	13	80 96	St. Lawrence.....	125	27	34 25
Houghton.....	116	12	13 92	Wealthy.....	415	23	96 50
Industry.....	38	20	7 60	Wolf River.....	130	29	37 20
Josslyn (Red Jacket).....	140	12	16 80	Unclassified.....	1,065	30	319 50
Pearl.....	446	13	57 52	Total.....	3,950	26	1,038 15
Unclassified.....	73	21	15 54	WINTER APPLES—			
Total.....	1,424	14	192 70	Baldwin.....	60	23	13 80
				Delicious.....			
				140			
				26			
				36 00			
				Golden Russet.....			
				50			
				23			
				11 50			
				McIntosh Red.....			
				7,820			
				20			
				1,578 50			
				Northern Spy.....			
				10			
				50			
				5 00			
				Rhode Island Greening.....			
				65			
				23			
				14 95			
				Unclassified.....			
				128			
				26			
				33 90			
				Total.....			
				8,273			
				20			
				1,693 65			

III.—Quantities and Values of each Variety of Fruit Trees, Bushes and Plants sold by Nurserymen in Canada, by Provinces, during the year ended May 31, 1934—con.

Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value
	No.	cents	\$ c.				
Quebec—con.				Quebec—con.			
CRAB APPLES—				STRAWBERRIES—			
Hyslop.....	85	28	23 75	Dunlap.....	1,500	50	7 50
Transcendent.....	90	28	25 50	Parson's Beauty.....	5,000	50	25 00
Whitney.....	30	30	9 00	Unclassified.....	3,600	50	18 00
Total.....	205	28	58 25	Total.....	10,100	50	50 50
Total Apples.....	17,533	23	3,982 65	Ontario—			
PEARS—				EARLY APPLES—			
Bartlett.....	83	36	29 50	Bough Sweet.....	198	27	53 40
Clapp.....	114	41	47 00	Crimson Beauty.....	957	42	398 85
Flemish Beauty.....	151	38	57 00	Duchess of Oldenburg.....	5,642	39	2,147 05
Howell.....	69	50	34 50	Hibernal.....	179	43	77 75
Total.....	417	40	168 00	Livland Raspberry.....	1,012	40	407 80
PLUMS—				Melba.....	8,902	34	3,026 05
Bradshaw.....	110	32	35 00	Red Astrachan.....	3,456	36	1,251 65
Burbank.....	10	50	5 00	Yellow Transparent.....	8,528	36	3,105 05
Damson.....	90	30	27 00	Unclassified.....	8,091	40	3,228 55
Green Gage.....	10	50	5 00	Total.....	36,865	37	13,696 15
Lombard.....	135	31	42 50	FALL APPLES—			
Monarch.....	10	50	5 00	Alexander.....	900	39	352 00
Pont's Seedling.....	90	30	27 00	Baxter.....	482	40	193 20
Reine Claude.....	110	30	33 00	Cox's Orange.....	103	46	47 25
Yellow Egg.....	80	30	24 00	Dudley (North Star).....	42	50	21 00
Unclassified.....	326	47	151 75	Fameuse (Snow).....	8,816	36	3,204 25
Total.....	971	37	355 25	Gruvenstein.....	2,146	34	731 50
CHERRIES—				St. Lawrence.....	2,110	35	748 20
Black Tartarian.....	4	25	1 00	Wealthy.....	16,015	30	4,775 15
Early Richmond.....	150	37	55 75	Wolf River.....	848	39	332 25
English Morello.....	116	42	49 00	Unclassified.....	9,877	40	3,936 50
Montmorency.....	140	40	56 50	Total.....	41,339	35	14,341 30
Napoleon (Royal Ann).....	50	35	17 50	WINTER APPLES—			
Windsor.....	15	25	3 75	Baldwin.....	1,557	36	557 59
Total.....	475	39	183 50	Ben Davis.....	396	37	147 15
CURRENTS—				Bethel.....	58	41	23 50
Black.....	235	10	22 45	Blenheim Orange.....	950	39	369 95
Red.....	220	08	17 60	Delicious.....	9,530	33	3,153 80
White.....	317	11	36 40	Gano.....	428	40	171 20
Total.....	772	10	76 45	Golden Russet.....	2,013	40	796 65
GRAPES—				Grimes' Golden.....	472	39	183 10
Brighton.....	175	08	14 00	Jonathan.....	516	30	153 25
Campbell Early.....	30	08	2 40	King of Tompkins.....	1,156	31	353 00
Champion.....	75	06	4 50	Melintosh Red.....	43,353	41	17,893 55
Moore's Early.....	100	08	8 00	Milwaukee.....	921	39	357 60
Total.....	380	08	28 90	Northern Spy.....	11,494	35	4,019 95
GOOSEBERRIES—				Ontario.....	433	33	143 30
Downing.....	435	09	39 00	Pewaukee.....	724	41	296 10
Houghton.....	380	09	34 00	Rhode Island Greening.....	3,207	38	1,204 90
Josslyn (Red Jacket).....	200	10	20 00	Ribston.....	131	42	55 05
Total.....	1,015	09	93 00	Rome Beauty.....	67	48	31 90
RASPBERRIES—				Salome.....	192	41	79 20
Purple—				Stark.....	610	37	227 65
Columbian.....	80	03	2 40	Tolman.....	2,124	34	722 45
Red—				Wagener.....	1,110	36	402 55
Cuthbert.....	1,040	04	41 20	Winesap.....	193	35	68 10
Herbert.....	850	04	37 50	Winter Banana.....	68	25	17 00
Marlboro.....	370	05	17 10	Unclassified.....	22,187	42	9,408 31
Newman.....	1,325	05	60 25	Total.....	103,890	39	40,836 80
Unclassified.....	625	05	31 25	CRAB APPLES—			
Total Red.....	4,210	04	187 30	Dolga.....	87	49	42 75
Yellow—				General Grant.....	90	37	33 70
Golden Queen.....	600	06	36 00	Hyslop.....	968	31	299 55
Total Raspberries.....	4,890	05	225 70	Martha.....	272	34	92 90
				Transcendent.....	897	34	304 95
				Whitney.....	466	39	182 75
				Unclassified.....	296	44	131 50
				Total.....	3,076	35	1,088 10
				Total Apples.....	185,170	38	69,992 35

III.—Quantities and Values of each Variety of Fruit Trees, Bushes and Plants sold by Nurserymen in Canada, by Provinces, during the year ended May 31, 1934—con.

Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value
	No.	cents	\$ c.		No.	cents	\$ c.
Ontario—con.				Ontario—con.			
PEARS—				CURRANTS—			
Anjou.....	1,367	40	553 40	Black.....	14,254	11	1,543 11
Bartlett.....	30,881	49	14,985 10	Red.....	12,033	09	1,124 46
Rose.....	482	48	230 30	White.....	1,880	09	177 18
Boussock.....	70	60	42 00	Unclassified.....	2,307	08	177 22
Chirgault.....	485	49	237 15	Total.....	30,474	10	3,021 97
Clapp.....	2,769	49	1,348 00	GRAPES—			
Duchess of Angou-				Agawan.....	1,783	09	158 70
lome.....	993	35	350 13	Brighton.....	1,080	09	92 42
Flemish Beauty.....	1,483	54	803 25	Campbell Early.....	8,523	06	552 70
Howell.....	45	56	25 25	Champion.....	135	08	10 80
Keiffer.....	12,637	44	5,524 10	Concord.....	71,921	06	4,189 30
Sockell.....	175	55	96 05	Delaware.....	401	08	30 33
Sheldon.....	1,111	54	596 80	Lindley.....	1,210	09	105 85
Winter Nellis.....	147	39	57 20	Moore's Early.....	12,810	07	895 30
Unclassified.....	1,231	57	698 90	Niagara.....	62,947	08	5,329 56
Total.....	53,876	47	25,547 63	Worden.....	18,231	07	1,288 64
PEACHES—				Unclassified.....	28,458	25	7,173 32
Early Crawford.....	1,579	23	362 09	Total.....	207,499	10	19,826 92
Elberta.....	22,062	21	4,725 70	GOOSEBERRIES—			
Gold Drop.....	75	20	15 00	Downing.....	5,865	12	686 39
J. H. Hale.....	1,343	21	287 00	Houghton.....	2,159	12	268 14
Late Crawford.....	1,012	22	222 75	Industry.....	150	20	30 00
Rochester.....	2,529	20	509 65	Josslyn (Red Jacket).....	4,120	15	610 29
Snoek.....	429	21	91 80	Pearl.....	844	15	126 33
St. John.....	2,460	22	545 76	Unclassified.....	6,013	22	1,323 67
Unclassified.....	37,233	22	8,213 18	Total.....	19,151	16	3,044 82
Total.....	69,722	22	14,972 93	RASPBERRIES—			
PLUMS—				Black—			
Abundance.....	104	30	31 20	Cumberland.....	21,005	03	581 30
Bradshaw.....	1,563	48	750 60	Plum Farmer.....	1,675	03	50 25
Burbank.....	2,655	45	1,183 90	Unclassified.....	645	03	19 13
Dumson.....	619	45	281 40	Total Black.....	23,325	03	650 68
De Sota.....	21	50	10 50	Purple—			
Geriman Prune.....	2,254	42	949 95	Columbian.....	35,622	04	1,418 08
Grand Duke.....	2,896	53	1,528 75	Red—			
Green Gage.....	410	33	135 33	Cuthbert.....	85,087	03	2,936 38
Italian Prune.....	800	27	212 50	Herbert.....	7,761	04	302 14
Lombard.....	2,213	39	856 05	Latham.....	199,047	04	7,212 92
Monarch.....	631	59	374 10	Marlboro.....	300	05	13 80
Opata.....	394	55	216 20	Newman.....	3,425	03	92 73
Peach Plum.....	165	51	84 30	Ranore (St. Regis).....	8,522	03	254 17
Pond's Seedling.....	3	60	1 80	Unclassified.....	156,103	03	4,033 82
Roine Claude.....	5,944	42	2,486 65	Total Red.....	460,245	08	14,845 96
Supa.....	85	41	34 75	Yellow—			
Shiro.....	1,553	46	709 92	Golden Queen.....	1,274	03	43 35
Yellow Egg.....	1,125	40	446 00	Unclassified.....	97,315	05	4,546 21
Unclassified.....	2,597	55	1,438 95	Total Raspberries.....	617,781	03	21,504 28
Total.....	26,032	45	11,732 85	STRAWBERRIES—			
CHERRIES—				per 100			
Bing.....	1,102	49	544 50	Brandywine.....	1,917	0-95	18 17
Black Tartarian.....	4,465	46	2,046 09	Dunlap.....	68,975	0-61	423 15
Early Richmond.....	989	48	477 25	Glen Mary.....	40,696	0-74	302 26
English Morello.....	570	45	258 28	Mastadon.....	53,447	1-87	1,001 72
Governor Wood.....	314	41	128 25	Parson's Beauty.....	47,475	0-72	342 17
Lambert.....	529	53	282 94	Premier.....	112,792	0-90	1,013 27
Montmorency.....	14,586	46	6,712 36	Progressive.....	5,500	2-00	110 00
Morello.....	103	58	59 74	William Belt.....	1,450	1-00	14 50
Napoleon (Royal				Unclassified.....	226,616	0-95	2,148 26
Ann).....	1,428	41	580 62	Total.....	558,868	0-96	5,373 50
Schmidt Bigarreau.....	1,156	49	569 95				
Tom Thumb.....	34	30	10 20				
Windsor.....	3,632	47	1,702 15				
Unclassified.....	1,599	55	883 00				
Total.....	30,507	47	14,255 33				
APRICOTS.....	13	44	5 75				
QUINCES.....	12	50	6 00				

III.—Quantities and Values of each Variety of Fruit Trees, Bushes and Plants sold by Nurserymen in Canada, by Provinces, during the year ended May 31, 1934—con.

Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value
	No.	cents	\$ c.		No.	cents	\$ c.
Ontario—con.				Prairie Provinces—con.			
BLACKBERRIES—				GOOSEBERRIES—			
Eldorado.....	11,522	03	355 57	Carrie.....	3,530	08	291 35
Mercereau.....	10,750	03	356 25	Champion.....	1,200	10	120 00
Snyder.....	1,795	03	53 85	Downing.....	192	13	25 40
Unclassified.....	2,407	03	70 93	Houghton.....	2,376	08	183 98
Total.....	26,474	03	836 60	Josslyn (Red Jacket).....	200	10	20 00
				Oregon.....	300	10	30 00
				Total.....	7,798	09	670 73
Prairie Provinces—				RASPBERRIES—			
EARLY APPLES—				Black—			
Anoka.....	216	31	66 66	Cumberland.....	2,707	08	216 56
Blush Caville.....	285	20	57 00				
Duchess of Oldenburg.....	541	27	146 50	Red—			
Hibernal.....	1,046	27	287 39	Herbert.....	34,110	02	752 13
Yellow Transparent.....	78	25	19 50	Latham.....	21,782	03	563 46
Unclassified.....	632	23	146 57	Newman.....	12,800	02	200 00
Total.....	2,798	26	723 62	Ohta.....	111	03	3 33
				Unclassified.....	5,515	03	193 02
FALL APPLES—				Total Red.....			
Wealthy.....	205	25	52 10		74,328	02	1,711 94
Unclassified.....	172	20	34 40	Unclassified.....			
Total.....	377	23	86 50		24,532	03	619 42
				Total Raspberries.....			
CHIEF APPLES—					101,567	03	2,547 92
Columbia.....	348	31	109 60	STRAWBERRIES—			
Dolga.....	1,964	30	594 52	per 100			
Hopa.....	60	40	24 00	Dunlap.....	5,355	0-95	50 86
Hyslop.....	220	23	50 84	Everbearing.....	6,946	1-14	79 29
Olga.....	100	40	40 00	Mastodon.....	7,205	1-34	96 64
Oniran.....	2,799	35	988 17	Unclassified.....	74,380	1-39	1,034 79
Transcendent.....	1,047	27	285 21				
Whitney.....	481	24	116 35	Total.....			
Unclassified.....	1,116	40	444 54		93,886	1-34	1,261 58
Total.....	8,135	33	2,633 23	per unit			
Total Apples.....	11,310	31	3,463 35	BLACKBERRIES—			
				Eldorado.....			
PEARS—					67	15	10 05
Unclassified.....	280	47	138 00	LOGANBERRIES.....			
					111	15	16 65
PLUMS—				British Columbia—			
De Sota.....	100	23	23 00	EARLY APPLES—			
Opata.....	2,884	34	989 03	Anoka.....	12	20	2 40
Sapa.....	637	31	200 07	Crimson Beauty.....	23	25	5 75
Unclassified.....	2,489	21	534 97	Duchess of Oldenburg.....	701	20	141 25
Total.....	6,110	29	1,747 07	Hibernal.....	183	20	37 00
				Livland Raspberry.....	6	25	1 50
CHERRIES—				Melba.....	226	23	51 30
Tom Thumb.....	1,242	33	408 14	Red Astrachan.....	106	20	21 65
Unclassified.....	3,281	24	786 23	Yellow Transparent.....	2,618	22	583 00
Total.....	4,523	26	1,194 37	Unclassified.....	400	25	100 00
				Total.....			
CURRENTS—					4,275	22	943 85
Black.....	5,178	08	403 74	FALL APPLES—			
Red.....	5,891	08	478 63	Alexander.....	64	20	12 80
White.....	4,273	09	391 30	Cox's Orange.....	464	29	135 30
Unclassified.....	50	10	5 00	Faineuse (Snow).....	295	20	59 25
Total.....	15,392	08	1,278 67	Gravenstein.....	735	24	179 65
				St. Lawrence.....	331	20	66 50
GRAPES—				Wealthy.....	1,311	21	272 05
Beta.....	504	17	86 73	Unclassified.....	1,393	20	278 60
Unclassified.....	100	10	10 00	Total.....			
Total.....	604	16	96 73		4,593	22	1,004 15

III.—Quantities and Values of each Variety of Fruit Trees, Bushes and Plants sold by Nurserymen in Canada, by Provinces, during the year ended May 31, 1934—concluded

Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Quantity Sold	Average price per Unit	Total Value
	No.	cents	\$ c.		No.	cents	\$ c.
British Columbia—con.				British Columbia—con.			
WINTER APPLES—				CHEERRIES—con.			
Baldwin	5,816	20	1,163 05	Lambert	2,180	35	762 00
Blenheim Orange	57	25	14 25	Montmorency	200	25	50 00
Delicious	3,874	21	823 70	Morello	226	40	90 40
Golden Russet	115	25	29 75	Napoleon (Royal Ann)	548	41	222 90
Grimes' Golden	202	21	42 75	Olivet	75	50	37 50
Jonathan	139	25	34 75	Tom Thumb	200	40	80 00
King of Tompkins	790	23	184 70	Unclassified	782	34	268 00
McIntosh Red	5,395	21	1,124 25	Total	7,517	37	2,747 80
Northern Spy	405	21	86 10	APRICOTS—			
Ontario	483	20	92 60	Moorpark	3,201	22	697 95
Ribston	25	25	6 25	Unclassified	1,200	21	255 00
Rome Beauty	1,337	21	275 15	Total	4,401	22	952 95
Spitzenburg	47	20	9 40	NECTARINES			
Wagener	365	22	79 80		35	50	17 50
Winesap	5,927	21	1,251 25	QUINCES			
Winter Banana	381	23	87 95		40	50	20 00
Yellow Newton	4,251	21	893 15	CURRENTS—			
Unclassified	2,802	22	625 20	Black	8,892	11	939 46
Total	32,391	21	6,824 35	Red	3,313	08	276 45
CRAB APPLES—				White	1,740	07	117 40
Columbia	27	25	6 75	Total	13,945	10	1,333 31
Dolga	200	25	50 00	GRAPES—			
Hyslop	1,319	20	268 40	Brighton	25	15	3 75
Osman	2,925	20	585 00	Campbell Early	417	26	106 85
Transcendent	740	20	149 25	Concord	302	28	84 85
Total	5,211	20	1,059 40	Delaware	25	30	7 50
Total Apples	46,470	21	9,831 75	Moore's Early	148	30	43 80
PEARS—				Niagara	550	18	101 25
Anjou	604	27	220 45	Unclassified	587	12	70 70
Bartlett	9,140	25	2,323 10	Total	2,052	20	418 70
Bosc	884	33	293 30	GOOSEBERRIES—			
Boussock	25	30	7 50	Carrie	2,650	07	185 50
Chaireau	384	24	86 30	Champion	3,240	10	330 00
Clapp	607	22	131 50	Downing	25	12	3 00
Dr. Julien Guyot	127	22	27 40	Houghton	1,875	08	142 00
Flemish Beauty	25	61	152 85	Josslyn (Red Jacket)	175	20	35 00
Sheldon	25	30	7 50	Pearl	25	20	5 00
Winter Nellis	64	31	19 90	Unclassified	2,000	12	240 00
Unclassified	676	22	147 70	Total	300	20	60 00
Total	12,731	27	3,417 50	Total	10,290	10	1,000 50
PEACHES—				RASPBERRIES—			
Alexander	261	19	49 73	Red			
Early Crawford	780	20	159 40	Cuthbert	6,170	03	213 25
Elberta	3,469	23	796 45	Herbert	300	04	10 50
Hale's Early	65	30	19 50	Latham	200	03	5 00
J. H. Hale	7,077	24	1,681 95	Marlboro	200	04	7 00
Rochester	10,298	23	2,375 47	Ranere (St. Regis)	3,000	02	50 00
Unclassified	6,737	42	2,801 86	Unclassified	400	03	10 00
Total	28,637	28	7,884 36	Total Red	10,270	03	295 75
PLUMS—				Unclassified	22,280	06	1,284 00
Bradshaw	624	28	174 70	Total Raspberries	32,550	05	1,579 75
Burbank	68	32	21 98	STRAWBERRIES—			
Darmon	316	29	92 70	Everbearing	3,600	per 100 2.81	101 00
Diamond	75	35	26 25	Magoun	3,500	0.83	29 00
Grand Duke	126	33	41 30	Mastadon	16,600	1.26	209 10
Green Gage	467	22	102 90	Unclassified	18,950	0.65	123 00
Italian Prune	4,382	31	1,400 00	Total	42,650	1.08	462 10
Monarch	30	35	10 50	BLACKBERRIES—			
Opata	210	30	62 00	Kittatiny	30	per unit 10	3 00
Peach Plum	506	33	165 95	New Rochelle (Lawton)	20	10	2 00
Pond's Seedling	91	34	30 95	Wachusett (Thornless)	300	03	9 00
Reine Claude	55	35	19 25	Unclassified	200	10	20 00
Sappi	126	28	34 70	Total	550	06	34 00
Yellow Egg	110	34	37 87	LOGANBERRIES			
Unclassified	398	30	118 75		300	13	40 00
Total	7,574	26	1,935 70				
CHEERRIES—							
Bing	2,623	38	987 05				
Black Tartarian	532	34	179 45				
Early Richmond	3	50	1 50				
English Morello	148	47	69 00				

IV.—Production and Value of Floricultural and Decorative Plants Grown in Canada and Sold during the Year ended May 31, 1934

DETAILED CLASSIFICATION.—(1) Rose trees and rose bushes of all kinds for outdoor planting. (2) Ornamental trees EVER-GREEN (except trees sold for afforestation). (3) Ornamental trees, DECIDUOUS (except trees sold for afforestation). (4) Shrubs for outdoor planting. (5) Herbaceous plants (perennials) for outdoor planting. (6) Herbaceous plants (biennials) for outdoor planting. (7) Bedding plants, in pots or other receptacles for outdoor transplanting. (8) Flowering plants in pots or other receptacles for greenhouse or indoor use. (9) Other ornamental plants for greenhouse or indoor use. (10) Flowering bulbs, of all kinds, sold as bulbs, including bulbs imported in dormant condition and forced in Canada. (11) Cut flowers for all purposes, grown inside, including flowers for wedding bouquets, funeral wreaths and for ordinary indoor decoration, distributed by varietal names. (12) All other varieties including class 11, grown outdoors.

CANADA

Description	Quantity sold	Average whole-sale price per unit	Total whole-sale value	Description	Quantity sold	Average whole-sale price per unit	Total whole-sale value
	No.	\$ c.	\$		No.	\$ c.	\$
Class—				Class—			
1. Outdoor Rose Bushes....	392,294	0 16	63,284	9. Ornamental Plants for greenhouse or indoor use			
2. Ornamental Trees (Ever-green).....	121,249	0 49	59,080	(1) Aspidistra.....	745	1 01	749
3. Ornamental Trees (Deciduous).....	111,862	0 34	38,044	(2) Ferns.....	81,843	0 33	26,802
4. Shrubs for Outdoor Planting.....	489,384	0 15	71,319	(3) Ivy.....	8,776	0 09	769
5. Herbaceous Perennials....	344,639	0 10	33,617	(4) Palms.....	760	1 67	1,271
6. Herbaceous Biennials....	25,418	0 06	2,061	(5) Rubber Plants.....	1,001	0 73	727
7. Bedding Plants (outdoor transplanting).....				(6) Sunsevicrias.....	1,324	0 31	404
(1) Begonias.....	73,903	0 06	6,220	(7) Any others not listed above.....	5,118	0 22	1,112
(2) Cannas.....	64,689	0 08	5,320	Total Ornamental Plants	99,566	-	31,834
(3) Geraniums.....	341,904	0 09	31,389	10. Flowering Bulbs.....	683,613	0 04	25,538
(4) Petunias.....	230,129	0 04	8,583	11. Cut Flowers grown inside—		per 100	
(5) Any others not listed above, grown from seed	297,221	0 03	8,052	(1) Antirrhinums.....	462,784	4 33	20,053
(6) Any others not listed above, grown from cuttings.....	196,924	0 03	5,861	(2) Asters.....	90,021	1 64	1,475
(7) Annuals.....	1,391,386	0 02	22,588	(3) Chrysanthemums.....	1,859,119	4 27	79,389
Total Value of Bedding Plants.....	-	-	88,013	(4) Carnations.....	3,111,473	3 64	113,370
8. Flowering Plants for greenhouse or indoor use—				(5) Calendulas.....	92,296	2 43	2,240
(1) Azalea.....	20,346	1 02	20,683	(6) Daffodils.....	1,281,949	2 55	32,630
(2) Begonia.....	25,091	0 33	8,162	(7) Narcissis.....	214,261	2 98	6,384
(3) Cyclamen.....	44,831	0 38	17,214	(8) Polyanthus Narcissi.....	37,032	3 10	1,148
(4) Cineraria.....	19,741	0 25	4,877	(9) Gladioli.....	102,909	4 87	5,011
(5) Geranium.....	40,792	0 10	3,988	(10) Lilies.....	231,021	11 61	26,812
(6) Hydrangea.....	19,648	0 71	13,997	(11) Lilies of the Valley.....	703,685	3 93	27,654
(7) Primula.....	11,367	0 39	4,485	(12) Larkspur.....	17,472	3 00	525
(8) Lilies (potted).....	50,168	0 46	23,072	(13) Iris.....	219,129	5 72	12,528
(9) Roses (potted).....	23,277	0 42	9,779	(14) Roses.....	8,571,287	4 70	403,243
(10) Dracaena.....	9,533	0 19	1,820	(15) Sweet Peas.....	1,077,022	0 97	10,472
(11) Any others not listed above.....	30,422	0 18	5,551	(16) Tulips.....	1,175,614	3 55	41,774
Total Indoor Plants....	295,216	-	113,628	(17) Violets.....	373,550	1 16	4,317
				(18) Stevia.....	185,413	1 52	2,823
				(19) Buddleia.....	108,065	1 75	1,894
				(20) Asparagus Fern.....	1,414,215	2 10	29,698
				(21) Any other varieties not listed above.....	1,193,110	4 42	52,763
				Total Cut Flowers.....	22,521,427	-	876,203
				12. Any other varieties including Class 11 grown outdoors ¹	-	-	17,408
				Total Value.....	-	-	1,420,010

¹Including hyacinths, pansies, peonies, gladioli, cannas, dahlias, zinnias, etc.

IV.—Production and Value of Floricultural and Decorative Plants, etc.—con.

MARITIME PROVINCES AND QUEBEC

Description	Quantity sold	Average wholesale price per unit	Total wholesale value	Description	Quantity sold	Average wholesale price per unit	Total wholesale value
Class—	No.	\$ c.	\$	Class—	No.	\$ c.	\$
1. Outdoor Rose Bushes....	7,227	24	1,756	9. Ornamental Plants for greenhouse or indoor use			
2. Ornamental Trees (Evergreen).....	1,215	1 01	1,231	(1) Aspidistra.....	400	1 25	500
3. Ornamental Trees (Deciduous).....	2,980	89	2,646	(2) Ferns.....	11,605	0 69	7,969
4. Shrubs for Outdoor Planting.....	16,455	0 26	4,307	(3) Ivy.....	1,100	0 26	290
5. Herbaceous Perennials....	29,137	0 14	4,119	(4) Palms.....	318	2 58	820
6. Herbaceous Biennials....	12,870	0 10	1,293	(5) Rubber Plants.....	890	0 75	665
7. Bedding Plants (outdoor transplanting)—				(6) Sansevierias.....	675	0 34	231
(1) Begonias.....	24,136	0 09	2,239	(7) Any others not listed above.....	3,960	0 18	702
(2) Cannas.....	5,939	0 14	821	Total Ornamental Plants	18,948	-	11,177
(3) Geraniums.....	85,960	0 11	9,222	10. Flowering Bulbs.....	293,802	0 05	15,621
(4) Petunias.....	114,980	0 05	5,219	11. Cut Flowers, grown inside—		per 100	
(5) Any others not listed above, grown from seed.....	79,390	0 05	4,273	(1) Antirrhinums.....	42,950	5 17	2,221
(6) Any others not listed above, grown from cuttings.....	140,920	0 03	3,556	(2) Asters.....	1,240	2 82	35
(7) Annuals.....	142,100	0 03	3,610	(3) Chrysanthemums.....	176,623	5 26	9,297
8. Flowering Plants for greenhouse or indoor use—				(4) Carnations.....	424,530	4 24	18,015
(1) Azalea.....	7,448	1 11	8,275	(5) Calendulas.....	3,700	3 38	125
(2) Begonia.....	1,870	0 77	1,442	(6) Daffodils.....	73,950	4 20	3,106
(3) Cyclamen.....	6,250	0 10	3,725	(7) Narcissi.....	49,600	2 78	1,380
(4) Cineraria.....	1,875	0 43	799	(8) Polyanthus Narcissi.....	18,400	3 18	585
(5) Geranium.....	375	0 23	87	(9) Gladioli.....	5,300	3 00	159
(6) Hydrangea.....	6,845	0 79	5,381	(10) Lilies.....	8,559	19 14	1,638
(7) Primula.....	1,875	0 55	1,039	(11) Lilies of the Valley.....	-	-	-
(8) Lilies (potted).....	10,425	0 53	5,515	(12) Larkspur.....	650	6 31	41
(9) Roses (potted).....	8,713	0 59	5,111	(13) Iris.....	19,028	6 56	1,248
(10) Dracaena.....	1,275	0 55	700	(14) Roses.....	1,407,800	5 43	76,410
(11) Any others not listed above.....	635	1 02	649	(15) Sweet Peas.....	116,861	1 51	1,763
Total Indoor Plants....	47,586	-	32,723	(16) Tulips.....	270,400	3 92	10,595
				(17) Violets.....	-	-	-
				(18) Stevia.....	735	3 95	29
				(19) Buddleia.....	-	-	-
				(20) Asparagus Fern.....	21,275	3 43	730
				(21) Any other varieties not listed above.....	6,325	7 02	444
				Total Cut Flowers.....	2,647,926	-	127,821
				12. Any other varieties including Class 11 grown outdoors ¹	-	-	4,458
				Total Value.....	-	-	236,073

¹Including hyacinths, pansies, peonies, gladioli, cannas, dahlias, zinnias, etc.

IV.—Production and Value of Floricultural and Decorative Plants, etc.—con.

ONTARIO

Description	Quantity sold	Average whole-sale price per unit		Total whole-sale value	Description	Quantity sold	Average whole-sale price per unit		Total whole-sale value
	No.	\$	c.	\$		No.	\$	c.	\$
Class—					Class—				
1. Outdoor Rose Bushes...	221,062		0 17	37,474	9. Ornamental Plants for greenhouse or indoor use				
2. Ornamental Trees (Evergreen).....	112,075		0 46	51,175	(1) Aspidistra.....	141		0 70	98
3. Ornamental Trees (Deciduous).....	57,781		0 47	27,324	(2) Ferns.....	59,014		0 25	14,915
4. Shrubs for Outdoor Planting.....	269,060		0 18	49,770	(3) Ivy.....	7,475		0 05	379
5. Herbaceous Perennials...	253,846		0 09	23,731	(4) Palms.....	52		2 65	138
6. Herbaceous Biennials...	9,400		0 05	436	(5) Rubber Plants.....	55		0 73	40
7. Bedding Plants (outdoor transplanting).....					(6) Sansevierias.....	470		0 17	82
(1) Begonias.....	49,440		0 08	3,866	(7) Any others not listed above.....	625		0 21	131
(2) Cannas.....	58,400		0 08	4,446	Total Ornamental Plants	67,832		-	15,783
(3) Geraniums.....	210,263		0 08	17,809	10. Flowering Bulbs.....	277,359		0 02	5,048
(4) Petunias.....	109,329		0 03	3,113	11. Cut Flowers grown inside—			per 100	
(5) Any others not listed above, grown from seed	164,768		0 02	2,793	(1) Antirrhinums.....	352,976		4 30	15,172
(6) Any others not listed above, grown from cuttings.....	43,550		0 03	1,424	(2) Asters.....	74,103		1 28	948
(7) Annuals.....	672,924		0 01	7,714	(3) Chrysanthemums.....	1,399,201		3 76	52,625
8. Flowering Plants for greenhouse or indoor use—					(4) Carnations.....	1,894,701		3 58	67,825
(1) Azalea.....	11,623		0 95	11,011	(5) Calendulas.....	66,126		2 71	1,793
(2) Begonia.....	19,162		0 23	4,437	(6) Daffodils.....	832,856		2 69	22,389
(3) Cyclamen.....	30,833		0 32	10,005	(7) Narcissi.....	101,382		3 59	3,636
(4) Cineraria.....	13,436		0 21	2,757	(8) Polyanthus Narcissi.....	9,320		3 22	300
(5) Geranium.....	35,379		0 08	2,959	(9) Gladioli.....	70,338		3 99	2,803
(6) Hydrangea.....	9,640		0 71	6,801	(10) Lilies.....	211,226		11 20	23,666
(7) Primula.....	5,828		0 40	2,344	(11) Lilies of the Valley.....	678,805		3 82	25,956
(8) Lilies (potted).....	26,391		0 43	11,477	(12) Larkspur.....	15,744		2 87	452
(9) Roses (potted).....	12,889		0 28	3,659	(13) Iris.....	158,557		5 90	9,349
(10) Dracaena.....	7,489		0 13	968	(14) Roses.....	6,672,976		4 43	295,586
(11) Any others not listed above.....	20,514		0 12	2,464	(15) Sweet Peas.....	847,521		0 89	7,515
Total Indoor Plants...	193,184		-	58,882	(16) Tulips.....	722,887		3 45	24,956
					(17) Violets.....	337,530		1 14	3,857
					(18) Stevia.....	183,958		1 51	2,770
					(19) Buddleia.....	104,315		1 78	1,856
					(20) Asparagus Fern.....	1,129,821		2 04	22,994
					(21) Any others not listed above.....	1,072,096		4 46	47,788
					Total Cut Flowers.....	16,936,439		-	634,236
					12. Any other varieties including Class 11, grown outdoors.....	-		-	5,126
					Total Value.....	-		-	950,150

*Including hyacinths, pansies, peonies, gladioli, cannas, dahlias, zinnias, etc.

IV.—Production and Value of Floricultural and Decorative Plants, etc.—con.

PRAIRIE PROVINCES

Description	Quantity sold	Average wholesale price per unit	Total wholesale value	Description	Quantity sold	Average wholesale price per unit	Total wholesale value
	No.	\$ c.	\$		No.	\$ c.	\$
Class—				Class—			
1. Outdoor Rose Bushes...	11,380	0 21	2,366	9. Ornamental Plants for greenhouse or indoor use—			
2. Ornamental Trees (Evergreen).....	2,316	0 60	1,392	(1) Aspidistra.....	4	0 25	1
3. Ornamental Trees (Deciduous).....	47,725	0 13	6,135	(2) Ferns.....	4,920	0 46	2,267
4. Shrubs for Outdoor Planting.....	166,927	0 05	7,756	(3) Ivy.....	-	-	-
5. Herbaceous Perennials...	38,080	0 09	3,371	(4) Palms.....	-	-	-
6. Herbaceous Biennials....	1,298	0 13	172	(5) Rubber Plants.....	6	2 00	12
				(6) Sansevierias.....	-	-	-
				(7) Any others not listed above.....	50	0 20	10
				Total Ornamental Plants	4,980	-	2,290
7. Bedding Plants (outdoor transplanting)—				10. Flowering Bulbs.....	45,400	0 06	2,740
(1) Begonias.....	55	0 36	20				
(2) Cannas.....	-	-	-	11. Cut Flowers grown inside—		per 100	
(3) Geraniums.....	18,200	0 12	2,219	(1) Antirrhinums.....	28,473	4 73	1,346
(4) Potanias.....	2,110	0 06	132	(2) Asters.....	13,678	3 52	482
(5) Any others not listed above, grown from seed.....	36,773	0 02	700	(3) Chrysanthemums.....	131,720	7 60	10,010
(6) Any others not listed above, grown from cuttings.....	8,099	0 07	532	(4) Carnations.....	553,405	3 25	17,978
(7) Annuals.....	410,862	0 03	10,444	(5) Calendulas.....	21,270	1 28	272
				(6) Daffodils.....	33,955	4 99	1,694
8. Flowering Plants for greenhouse or indoor use—				(7) Narcissi.....	4,460	4 64	207
(1) Azalea.....	410	1 31	536	(8) Polyanthus Narcissi.....	4,512	3 61	163
(2) Begonia.....	789	0 25	194	(9) Gladioli.....	21,071	8 66	1,824
(3) Cyclamen.....	4,298	0 45	1,952	(10) Lilies.....	4,152	15 87	659
(4) Cineraria.....	2,329	0 26	614	(11) Lilies of the Valley.....	2,272	8 89	202
(5) Geranium.....	4,310	0 18	766	(12) Larkspur.....	1,078	2 97	32
(6) Hydrangea.....	225	1 10	247	(13) Iris.....	6,693	6 31	422
(7) Primula.....	2,778	0 32	897	(14) Roses.....	280,780	6 78	19,036
(8) Lilies (potted).....	6,264	0 46	2,900	(15) Sweet Peas.....	103,640	1 01	1,044
(9) Roses (potted).....	600	0 67	401	(16) Tulips.....	31,863	5 11	1,627
(10) Dracaena.....	709	0 17	117	(17) Violets.....	19,500	1 86	363
(11) Any others not listed above.....	3,725	0 05	204	(18) Stevia.....	-	-	-
Total Indoor Plants....	26,437	-	8,828	(19) Buddleia.....	-	-	-
				(20) Asparagus Fern.....	166,969	236	3,935
				(21) Any others not listed above.....	1,833	3 82	70
				Total Cut Flowers.....	1,431,324	-	61,366
				12. Any other varieties including Class II, grown outdoors ¹	-	-	647
				Total Value.....	-	-	111,110

¹Including hyacinths, pansies, poonies, gladioli, cannas, dahlias, zinnias, etc.

IV.—Production and Value of Floricultural and Decorative Plants, etc.—concluded

BRITISH COLUMBIA

Description	Quantity sold	Average whole-sale price per unit	Total whole-sale value	Description	Quantity sold	Average whole-sale price per unit	Total whole-sale value
	No.	\$ c.	\$		No.	\$ c.	\$
Class—				Class—			
1. Outdoor Rose Bushes....	152,625	0 14	21,688	9. Ornamental Plants for greenhouse or indoor use			
2. Ornamental Trees (Evergreen).....	5,643	0 94	5,282	(1) Aspidistra.....	200	0 75	150
3. Ornamental Trees (Deciduous).....	3,376	0 57	1,939	(2) Ferns.....	6,304	0 26	1,651
4. Shrubs for Outdoor Planting.....	36,942	0 26	9,486	(3) Ivy.....	200	0 50	100
5. Herbaceous Perennials....	23,576	0 10	2,396	(4) Palms.....	390	0 80	313
6. Herbaceous Biennials....	1,850	0 09	160	(5) Rubber Plants.....	50	0 20	10
7. Bedding Plants (outdoor transplanting)—				(6) Sansevierias.....	179	0 51	91
(1) Begonias.....	272	0 35	95	(7) Any others not listed above.....	483	0 56	269
(2) Cannas.....	350	0 15	53	Total Ornamental Plants.....	7,806	-	2,584
(3) Geraniums.....	27,481	0 08	2,139	10. Flowering Bulbs.....	67,052	0 03	2,129
(4) Petunias.....	3,710	0 03	119	11. Cut Flowers grown inside		per 100	
(5) Any others not listed above, grown from seed.....	16,290	0 02	286	(1) Antirrhinums.....	38,385	3 42	1,314
(6) Any others not listed above, grown from cuttings.....	4,355	0 08	349	(2) Asters.....	1,000	1 00	10
(7) Annuals.....	165,500	0 05	820	(3) Chrysanthemums.....	151,575	4 92	7,457
8. Flowering Plants for greenhouse or indoor use—				(4) Carnations.....	238,837	4 00	9,552
(1) Azalea.....	865	1 00	861	(5) Calendulas.....	1,200	4 17	50
(2) Begonia.....	3,270	0 64	2,089	(6) Daffodils.....	341,185	1 59	5,441
(3) Cyclamen.....	3,450	0 44	1,532	(7) Narcissis.....	58,819	1 97	1,161
(4) Cineraria.....	2,101	0 34	707	(8) Polyanthus Narcissis.....	4,800	2 08	100
(5) Geranium.....	728	0 24	176	(9) Gladioli.....	6,200	3 63	225
(6) Hydrangea.....	2,938	0 53	1,468	(10) Lilies.....	7,084	11 98	849
(7) Primula.....	896	0 23	205	(11) Lilies of the Valley.....	22,608	6 62	1,496
(8) Lilies (potted).....	7,098	0 45	3,180	(12) Larkspur.....	-	-	-
(9) Roses (potted).....	1,075	0 57	608	(13) Iris.....	34,851	4 33	1,509
(10) Dracaena.....	60	0 58	35	(14) Roses.....	209,731	5 82	12,211
(11) Any others not listed above.....	5,548	0 40	2,234	(15) Sweet Peas.....	3,000	1 67	150
Total Indoor Plants.....	28,009	-	13,195	(16) Tulips.....	150,464	3 05	4,596
				(17) Violets.....	16,520	0 58	97
				(18) Stevia.....	720	3 33	24
				(19) Buddleia.....	3,750	1 01	38
				(20) Asparagus Fern.....	96,150	2 12	2,039
				(21) Any others not listed above.....	112,856	3 95	4,461
				Total Cut Flowers.....	1,505,738	-	52,780
				12. Any other varieties including Class 11, grown outdoors ¹	-	-	7,177
				Total Value.....	-	-	122,677

¹Including hyacinth, pansies, peonies, gladioli, cannas, dahlias, zinnias, etc.

V.—Areas in Greenhouse and Hothouse Establishments with Receipts from Flowers and Flowering Plants and Vegetables and Vegetable Plants Census of 1931*

Province	Area under glass, 1931	Area not under glass, 1931	Receipts from flowers and flowering plants, 1930	Receipts from vegetables and plants, 1930
	sq. ft.	acres	\$	\$
Prince Edward Island.....	17,374	15	18,575	23,736
Nova Scotia.....	385,955	52	102,475	224,178
New Brunswick.....	300,313	153	162,352	195,461
Quebec.....	3,944,822	1,196	501,248	2,155,866
Ontario.....	11,434,208	1,304	2,656,513	3,297,561
Manitoba.....	375,672	92	91,274	500,276
Saskatchewan.....	197,130	112	53,411	311,339
Alberta.....	1,169,428	196	166,201	622,852
British Columbia.....	3,732,530	332	721,012	859,012
Total.....	21,557,432	3,452	4,473,061	8,259,281

*These data were published in Bulletin No. 23 of the Census.

VIII.—Imports into Canada of Plants, Shrubs, Trees, Vines, Cut Flowers, Nursery Stock, Florist Stock for the years ended March 31, 1933 and 1934

Description	1933				1934			
	Total Imports	From United Kingdom	From United States	From Other Countries	Total Imports	From United Kingdom	From United States	From Other Countries
Currant and gooseberry bushes	No. 4,709	1,974	2,035	700	2,717	1,750	217	750
	\$ 456	151	230	75	304	193	22	89
Grape vines	No. 42,343	11	41,130	1,202	14,931	—	14,819	112
	\$ 3,346	24	3,283	39	8,823	—	783	40
Raspberry bushes	No. 295,840	14	290,176	5,650	181,764	3,225	178,133	406
	\$ 4,538	5	4,429	104	2,356	101	2,224	11
Rose bushes	No. 554,088	217,927	9,261	326,900	279,162	71,996	11,986	195,210
	\$ 62,466	24,539	2,039	35,888	38,696	11,560	2,469	24,667
Apple trees	No. 14,210	47	14,138	25	13,476	1,393	12,057	28
	\$ 6,171	24	6,117	30	4,833	251	4,572	10
Cherry trees	No. 2,484	41	2,428	15	10,149	48	10,069	32
	\$ 5,783	29	5,719	15	4,404	52	4,342	10
Peach trees and June buds	No. 41,577	11	41,581	5	36,699	2	36,697	—
	\$ 9,280	11	9,244	5	8,963	3	8,960	—
Pear trees	No. 3,615	5	3,605	5	3,514	47	3,466	1
	\$ 1,609	5	1,599	5	1,413	35	1,377	1
Plum trees	No. 5,480	9	5,446	25	7,927	55	7,810	62
	\$ 2,140	13	2,102	25	3,108	23	3,058	27
Quince trees	No. 79	—	79	—	399	—	399	—
	\$ 31	—	31	—	140	—	140	—
Trees, n.o.p.	\$ 1,051	—	1,051	—	1,112	—	1,097	15
Carnation cuttings, foliage, etc.	\$ 60,558	1,045	52,057	7,456	44,263	254	43,402	607
Carnation cuttings, rooted, in their first year of introduction	\$ 433	—	433	—	283	58	225	—
Florists stock, viz.: azaleas, rhododendrons, pot grown lilies, rose stock, and other stock for grafting, seedling carnation stock; araucaria, bulbs, cornus, tubers, rhizomes and dormant roots, n.o.p.	\$ 376,028	20,962	18,822	336,244	299,938	21,650	20,052	258,236
Florist stock, viz.: palms, ferns, rubber plants (ficus), gladioli, cannas, dahlias and peonies.	\$ 45,344	1,059	19,003	25,282	36,820	1,067	14,359	21,394
Florist stock, viz.: tulip bulbs.	\$ 149,969	556	214	149,199	136,713	874	—	135,839
Fruit plants, n.o.p.	No. 127,922	1,529	126,393	—	78,664	—	78,639	25
	\$ 877	29	848	—	545	—	539	6
Seedlings for replanting, viz.:— Cabbage, cauliflower, onion.	\$ 168	—	168	—	226	—	226	—
Seedling stock for grafting, viz.: plum, pear, peach and other fruit trees	\$ 5,344	200	1,511	3,633	6,369	238	969	5,162
Trees, plants and shrubs, known as nursery stock, n.o.p.	\$ 82,236	1,746	19,421	61,069	41,852	1,446	7,722	32,684
Total	\$ 814,509	59,410	145,630	619,969	633,141	37,805	116,538	478,798

IX.—Value of Exports from Canada of Plants, Shrubs, Trees and Vines, for the years ended March 31, 1933 and 1934

Description	1933				1934			
	Total Exports	To United Kingdom	To United States	To Other Countries	Total Exports	To United Kingdom	To United States	To Other Countries
Cut flowers	\$ 16,351	\$ 181	\$ 16,084	\$ 86	\$ 30,694	\$ 9	\$ 30,335	\$ 350
Trees, shrubs and plants, n.o.p.	\$ 19,797	\$ 739	\$ 7,318	\$ 11,740	\$ 34,988	\$ 843	\$ 28,211	\$ 5,934
Total	\$ 36,148	\$ 920	\$ 23,402	\$ 11,826	\$ 65,682	\$ 852	\$ 58,546	\$ 6,284

