

CANADA
DOMINION BUREAU OF STATISTICS

Annual Statistics of Fruit and
Floriculture

1926

*Prepared in collaboration with officers of the Dominion Department
of Agriculture, and Published by Authority of the
Hon. James Malcolm, M.P., Minister
of Trade and Commerce*



OTTAWA
F. A. ACLAND
PRINTER TO THE KING'S MOST EXCELLENT MAJESTY
1927

NOTE ON 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 certain 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 St. John River in New Brunswick produces apples on a commercial scale, and there are parts of Quebec, notably in the counties of Rouville, 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 1635. 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 by sailing vessel 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 annually imported.

In Ontario, where the commercial production of all descriptions of fruit capable of cultivation in Canada has reached its highest development, apples have been grown from the middle of the eighteenth century; but 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 fruit 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 south-western 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 province and in the Dominion. The boxed apples from British Columbia are found in season on all the important markets in Great Britain and Europe. 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. In 1923 all previous legislation of this kind was replaced by the Fruit Act (13-14, Geo. V, c. 15), which provides for government inspection, imposes penalties for dishonest packing and defines the grades under which the different descriptions of fruit shall be sold.

BIBLIOGRAPHY

(1) Inquiry into Fruit Growing Conditions in Canada. By W. H. BUNTING, Ottawa, (1922). (2) Bulletins of the Dominion Experimental Farms, by W. T. MACOUN, Dominion Horticulturist, Department of Agriculture, Ottawa: No. 86, The Apple in Canada, its Cultivation and Improvement, (1910); No. 43 Plum Culture, (1918); No. 92, The Strawberry and its Cultivation in Canada, (1919); No. 94, Bush Fruits and their Cultivation in Canada, by W. T. MACOUN and M. B. DAVIS, (1920); No. 93, Preservation of Fruits and Vegetables for Home Use, by MARGARET MACFARLANE, (1921); No. 18, n.s., Modern Orchard Practices by M. B. DAVIS, (1923); No. 29, n.s., The Cranberry Industry, its Possibilities in Canada, (1923). (3) Bulletins of the Fruit Branch, Department of Agriculture, Ottawa: No. 35, Canadian Grown Apples (1923). Fruit and Vegetables, Canning, Drying, Storing, (1923). (4) Introduction and Development of the Apple Industry in Nova Scotia, by F. G. J. COMEAU, Dominion Atlantic Railway, Halifax, N.S. (1923)

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, 1926

On February 3, 1927, the Dominion Bureau of Statistics issued a bulletin giving in summary form (1) a preliminary report of the estimated production and value of commercial fruits in 1926, as compared with the finally revised estimate for 1925; (2) a report on the sales of nursery fruit stock for the year ended May 31, 1926, as compared with 1925; and (3) a first annual report on statistics of floriculture and decorative plants for the year ended May 31, 1926. Complete and revised details are now given herein.

PRODUCTION AND VALUE OF COMMERCIAL FRUITS

Statistics of fruit and nursery fruit stock are collected annually by the Bureau in collaboration with the Fruit Branch of the Dominion Department of Agriculture. According to these statistics, the total production of commercial apples in Canada for the year 1926 is estimated preliminarily at 2,851,070 barrels of the value of \$15,022,543, as compared with 2,913,768 barrels, value \$16,024,165, the finally revised estimate for 1925. The average value per barrel in 1926 is \$5.27, as compared with \$5.50 in 1925. Of the other fruits, the estimated production and value for 1926 are as follows, with the corresponding figures for 1925 placed within brackets: Pears, 203,960 bushels; \$539,736; \$2.65 per bushel (156,422; \$332,735; \$2.13); plums and prunes, 122,000 bushels; \$199,220; \$1.63 per bushel (79,562; \$154,288; \$1.94); peaches, 138,000 bushels; \$321,000; \$2.33 (201,840; \$547,772; \$2.71); apricots, 37,000 bushels; \$157,250; \$4.25 (4,202; \$19,960; \$4.75); cherries, 143,500 bushels; \$444,125; \$3.09 per bushel (114,925; \$409,210; \$3.56); strawberries, 9,031,000 quarts; \$1,864,880; 21 cents per quart (8,330,000; \$1,460,650; 18 cents); raspberries, 2,162,500 quarts; \$526,325; 24 cents per quart (1,962,000; \$405,840; 21 cents); other berries, 3,405,000 quarts; \$616,300; 18 cents per quart (2,700,000; \$554,000; 21 cents); grapes, 38,400,000 lb.; \$1,920,000; 5 cents per lb. (24,000,000; \$1,680,000; 7 cents). The total value of the commercial fruit production of Canada in 1926, according to the preliminary estimate, is \$21,611,379, as compared with \$21,588,620, the final total for 1925.

In Table I (p. 7) are given by provinces, the production and wholesale value of commercial fruits for 1925 and 1926, the data for 1926 being subject to final revision.

SALES OF NURSERY FRUIT STOCK

The Bureau also issues its annual report showing the total quantities and values of nursery fruit stock sold by nurserymen in Canada during the year ended May 31, 1926, as compared with the corresponding period ended May 31, 1925. The statistics of 1925-26 are compiled from 54 returns, as compared with 49 for 1924-25 and 58 for 1923-24.

Table II (p. 8) gives by provinces, the quantities and values of the nursery fruit stock sold in Canada for each of the two years, and Table III (p. 10) shows by provinces the names of the principal varieties of each description of fruit sold for the year ended May 31, 1926.

The total sales for the year ended May 31, 1926, amounted in value to \$368,533, as compared with \$443,341 in 1924-25. During the year

1925-26. 378,234 apple trees were sold to the value of \$144,740, comprising 47,750 early apples, value \$21,549, 74,817 fall apples, value \$30,780, 240,149 winter apples, value \$84,884, and 15,518 crab apples, value \$7,527. The number and value of other descriptions of fruit trees, bushes and plants sold in 1925-26 were as follows:—Trees: Pears 46,974, \$24,695; plums 62,866, \$29,327; peaches 90,035, \$23,751; cherries 60,233, \$34,066; apricots 6,297, \$2,879; quinces 262, \$115. Bushes: Blackberries 39,357, \$2,464; currants 109,512, \$12,342; grapes 258,746, \$22,668; gooseberries 58,236, \$11,579. Plants: Raspberries 658,869, \$36,229; loganberries 1,178, \$111; strawberries 1,784,865, \$23,567. The average wholesale prices per unit were, in cents, as follows, with the average prices for the previous year within brackets: Apples 38 (46); pears 53 (63); plums 47 (57); peaches 26 (33); cherries 57 (69); apricots 46 (40); quinces 44 (48); blackberries 6 (7); currants 11 (15); grapes 9 (11); gooseberries 20 (23); raspberries 5 (6); loganberries 9 (8); strawberries per 100 \$1.32 (\$1.15).

DATA RESPECTING GREENHOUSES AND HOTHOUSES

In connection with the Census of 1921 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, 1921, i.e., the area covered by greenhouses, sashes and frames; (2) the acreage not under glass; (3) the amount received from sale of flowers, flowering plants, etc., during 1920; and (4) the amount received from the sale of vegetables and vegetable plants during 1920. The data collected by this schedule and published in Vol. V. (Agriculture) of the Census Report are as shown in Table V (p. 19).

The table shows that the total area under glass in greenhouse and hothouse establishments was, in 1921, 9,957,243 sq. ft. and that 3,126 acres of the same establishments were not under glass for that year. Also it shows that the total receipts from these establishments in 1920 amounted to \$4,026,427 of which \$2,778,473, or 69 p.c., were for flowers and flowering plants and \$1,247,954, or 31 p.c., were for vegetables and vegetable plants.

According to a survey recently made by the Canadian Horticultural Council, the number of square feet under glass in Canada for the year 1925 was, by provinces, as follows: Prince Edward Island 10,200; Nova Scotia 175,000; New Brunswick 125,780; Quebec (1921) 1,664,823; Ontario (excluding York Co.) 17,413,330; Manitoba 221,225; Saskatchewan 149,000; Alberta (1924) 462,079 and British Columbia 2,327,356. Total for Canada subject to completion of data 22,548,793 sq. ft. These figures, it will be noted, show a considerable expansion as compared with the Census data for 1921 in Table V, especially as regards the provinces of Ontario and British Columbia. The data for 1925 furnished by the Canadian Horticultural Council were obtained from the Provincial Horticulturists where such officers exist; in other cases from local horticultural experts.

HISTORY AND PROGRESS OF THE CANADIAN FLORAL INDUSTRY

By W. T. Macoun, Dominion Horticulturist, Central Experimental Farm, Department of Agriculture, Ottawa

Flowers have been used from time immemorial to mark events of widely different character. The Greeks and Romans celebrated the triumph of returning victorious armies by scattering flowers in their path. Records of flower festivals among the ancients have come down to us, and the use of flowers at death and burial has been a custom for thousands of years. These are but a few of the many uses to which flowers have been and are being put.

Most of the older civilizations developed where the climate was such that flowers of great beauty could be had at any time of year; hence the use of glass, to furnish ornamental plants and cut flowers, did not develop, to any great extent, in such countries. When, however, cities grew up in those countries where the severity of the winter climate prevented the obtaining of flowers outside, they were grown under glass in ever increasing quantities.

As Canadian towns and cities were relatively small up to less than a hundred years ago, there was little development of the floral industry until comparatively recent times. At first, it was pot plants and plants for bedding that were grown almost entirely. The first greenhouse erected in the city of Toronto, and one of the first in Canada, was built in 1837, but it was not until between 1870 and 1880 that there was any large area under glass anywhere in Canada, but during that decade considerable building was done. The low, narrow houses, with small glass, which were fairly suitable for growing pot plants, gradually gave place to larger, lighter and better ventilated houses as the cut flower trade increased, and the old method of heating with flues gave place to hot water and steam and, later, to self-feeding of fuel and the other automatic devices connected with modern industries.

The carnation became a popular florist's flower about the middle of the 19th century, though it was between 1860 and 1870 that a great impetus was given to the trade by the introduction of improved varieties of carnations with longer and stiffer stems. Later, larger flowered sorts were introduced. There was not much attempt to grow roses under glass until the last quarter of the century, but their popularity as cut flowers increased rapidly after that. At the present time some of the most important plants grown for cut flowers are: the carnation, chrysanthemum, rose, sweet pea, anemone, violet, lily of the valley, and bulbs.

The retail store became an important means of the distribution and sale of plants and cut flowers by the beginning of the present century, and such stores have multiplied rapidly. With their co-operative organization known as the Florists' Telegraph Delivery Association the ordering of cut flowers from a distance has been greatly simplified, and has become an added inducement to the use of flowers. The slogan of the florists "Say it with flowers" has also done much for the industry.

The Canadian Horticultural Association, now the Canadian Florists' and Gardeners' Association, was formed in Toronto in 1897. Conventions are held each year in different cities in Canada. This association has done much for the development of the floral industry.

It should be interesting to give a few details in regard to the growth and present extent of the industry of the largest floriculture plant in Canada. In 1895, the area of this plant under glass was 75,000 square feet; in 1926, the area was about 32 acres, or, approximately, 1,393,920 square feet. The number of employees ranges from 300 to 350, depending on the season. The heating plant has a capacity of 4,500 H.P., and consumes annually about 18,000 tons of coal. This firm grows annually some 250,000 rose plants; 200,000 carnation plants; 60,000 orchid plants; 250,000 chrysanthemum plants; 2,000,000 lily of the valley; and 750,000 bulbous stock. The annual production of cut flowers under glass ranges from 6,000,000 to 7,000,000 blooms. About 95 p.c. of this enormous quantity is sold in Canada.

ANNUAL STATISTICS OF FLORICULTURE AND DECORATIVE PLANTS

A schedule for the collection of new annual statistics of floriculture and decorative plants was prepared by the Bureau in consultation with leading floricultural experts, including Mr. W. T. Macoun, Dominion Horticulturist, and representatives of the Canadian Horticultural Council and of the Canadian Florists' and Gardeners' Association. This schedule was issued on June 10, 1926, and 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, flowers and bulbs; (3) flowering bulbs and (4) cut flowers. The inquiry was limited to sales within the year ended May 31, 1926, 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, nor plants and flowers produced by small growers and sold in market stalls in towns and cities.

In response to the Bureau's inquiry, 75 effectively completed schedules were received and compiled. They included nine returns from Quebec and New Brunswick, 40 from Ontario, nine from the Prairie Provinces and 17 from British Columbia. Whilst, perhaps in a first 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, as compiled, represent most of the leading growers and that the results, as now published, afford a fairly complete conspectus of the Canadian floricultural industry in its present stage of development.

In Table IV (p. 17) are given the complete results of the inquiry for the whole of Canada by provinces.

Summary of Results

Roses for Outside Planting (Class 1).—From the table it will be seen that rose trees and bushes for outdoor planting were sold to the number of 99,635, of the value of \$34,492, representing an average price per tree or bush of 35 cents.

Other Outdoor Trees, etc. (Class 2).—All other ornamental trees, shrubs and bushes for outdoor planting numbered 905,868, of the value of \$86,183, or an average of 10 cents each.

Indoor Plants (Class 3).—The plants reported as sold in pots or other receptacles for greenhouse or indoor use numbered 513,076 of the value of \$146,581. Of the eleven varieties included in this category, geraniums were the most popular, numbering 175,229, of the value of \$23,995, or at the average rate of \$13.69 per 100. Numerically, next come tulips 84,188, value \$9,147; narcissi 67,287, \$3,259; ferns 58,873, \$29,222; lilies 55,296, \$31,711; cyclamen 33,262, \$17,810; primulas 12,243, \$4,224; azaleas 10,838, \$18,321; hydrangeas 6,433, \$4,704; cinerarias 5,170, \$2,132, and spireas 4,257, \$2,056. In point of value, lilies lead with \$31,711, next come ferns \$29,222, geraniums \$23,995, azaleas \$18,321, and cyclamens \$17,810, the remainder ranging from \$9,147 for tulips down to \$2,056 for spireas.

Other Indoor Plants (Class 4).—Other ornamental plants, foliage plants, flowers and bulbs in pots, etc., for greenhouse or indoor use, number 118,842 of the value of \$12,005, an average of 10 cents each.

Flowering Bulbs (Class 5).—Flowering bulbs of all kinds sold as bulbs, including dormant bulbs imported and forced in Canada, number 160,071 of the value of \$8,175, or an average of 5 cents each.

Cut Flowers (Class 6).—Of the twelve named varieties of cut flowers the number reported as sold is 15,269,144, of the value of \$1,295,028, the number not including but the value including "all other varieties." Amongst the cut flowers roses, carnations, chrysanthemums, sweet peas, and lilies of the valley are

apparently the most popular. The rose naturally predominates, the number of blooms reported as sold being 6,538,848, of the value of \$718,019, an average of \$10.98 per 100 blooms. Carnations numbered 2,060,320, \$131,480; chrysanthemums 1,400,744, \$94,889; sweet peas 1,332,038, \$19,127; lilies of the valley 1,118,600, \$49,000; tulips 963,461, \$39,149 and daffodils 963,397, \$41,276. Of the remaining flowers the numbers reported sold range from 294,940, \$51,328, for Easter lilies down to 93,175, \$932 for violets.

Total Value.—The total value of the floricultural and decorative plant production by Canada during the year ended May 31, 1926, as represented by these statistics, is \$1,582,464, comprising \$34,492 for outdoor roses, \$86,183 for other outdoor trees, etc., \$146,581 for specific indoor plants, \$12,005 for other indoor plants, \$8,175 for flowering bulbs and \$1,295,028 for cut flowers. It is therefore apparent that the cut flower industry exceeds all the other categories together, both in volume and value. The value of the cut flowers sold represents in fact 82 p.c. of the total.

IMPORTS AND EXPORTS OF FRUITS, FLOWERS ETC.

Tables VI to IX (pp. 19 and 20) show the Canadian imports from, and exports to, the United Kingdom, the United States, other countries and all countries for each of the fiscal years ended March 31, 1925 and 1926.

I.—Preliminary Estimate of the Production and Wholesale Value of Commercial Fruits in Canada, by Provinces, 1926, as compared with 1925

Province and Description	Year	Total Quantity	Average	Total Value	Province and Description	Year	Total Quantity	Average	Total Value
		bbl.	\$	\$			bbl.	\$	\$
Canada—					Quebec—				
Apples.....	1925	2,913,768	5-50	16,024,165	Apples.....	1925	109,004	6-80	741,227
	1926	2,851,070	5-27	15,022,542		1926	111,600	6-25	697,500
		bush.					qts.		
Pears.....	1925	156,422	2-13	332,735	Strawberries.....	1925	5-85,000	0-17	99,450
	1926	203,960	2-65	539,736		1926	551,000	0-18	63,180
Plums and prunes....	1925	79,562	1-04	154,288	Ontario—		bbl.		
	1926	122,000	1-63	199,220	Apples.....	1925	959,138	5-25	4,988,225
Peaches.....	1925	201,840	2-71	537,772		1926	573,600	5-20	2,982,720
	1926	138,000	2-33	321,000			bush.		
Apricots.....	1925	4,202	4-75	19,900	Pears.....	1925	114,240	1-95	222,780
	1926	37,000	4-25	157,250		1926	114,240	2-40	274,176
Cherries.....	1925	114,925	3-56	409,210	Plums and prunes....	1925	39,888	1-65	65,815
	1926	143,500	3-09	444,125		1926	50,000	1-45	72,500
		qts.			Peaches.....	1925	199,716	2-73	545,224
Strawberries.....	1925	8,310,000	0-18	1,460,650		1926	90,000	2-50	225,000
	1926	9,031,000	0-21	1,864,880	Cherries.....	1925	81,675	3-85	314,448
Raspberries.....	1925	1,962,000	0-21	405,849		1926	110,000	3-20	352,000
	1926	2,162,500	0-24	520,325			qts.		
Other berries.....	1925	2,700,000	0-21	524,000	Strawberries.....	1925	3,800,000	0-14	532,000
	1926	3,405,000	0-18	616,300		1926	3,500,000	0-19	630,000
		lb.			Raspberries.....	1925	1,000,000	0-16	160,000
Grapes.....	1925	24,000,000	0-07	1,680,000		1926	750,000	0-20	150,000
	1926	38,400,000	0-05	1,920,000	Other berries.....	1925	900,000	0-10	144,000
						1926	950,000	0-15	142,500
Nova Scotia—		bbl.					lb.		
Apples.....	1925	956,056	4-00	3,824,224	Grapes.....	1925	24,000,000	0-07	1,680,000
	1926	927,370	4-25	3,941,323		1926	38,400,000	0-05	1,920,000
		bush.			British Columbia—		bbl.		
Pears.....	1925	18,000	2-75	49,500	Apples.....	1925	858,570	7-35	6,310,489
	1926	8,000	2-60	23,400		1926	1,208,500	6-00	7,251,000
		qts.					bush.		
Strawberries.....	1925	195,000	0-16	31,200	Pears.....	1925	24,182	2-50	60,455
	1926	510,000	0-17	86,700		1926	80,720	3-00	242,160
Raspberries.....	1925	30,000	0-16	4,800	Plums and prunes....	1925	39,674	2-23	88,473
	1926	22,500	0-17	3,825		1926	72,000	1-76	126,720
Other Berries.....	1925	100,000	0-15	15,000	Peaches.....	1925	2,124	1-20	2,548
	1926	80,000	0-16	12,800		1926	48,000	2-00	96,000
					Apricots.....	1925	4,202	4-75	19,960
New Brunswick—		bbl.				1926	37,000	4-25	157,250
Apples.....	1925	40,000	4-00	160,000	Cherries.....	1925	33,250	2-85	94,762
	1926	30,000	5-00	150,000		1926	33,600	2-75	92,125
		qts.					qts.		
Strawberries.....	1925	850,000	0-12	102,000	Strawberries.....	1925	2,900,000	0-24	696,000
	1926	750,000	0-14	105,000		1926	3,920,000	0-25	980,000
Raspberries.....	1925	32,000	0-22	7,040	Raspberries.....	1925	900,000	0-26	234,000
	1926	40,000	0-20	8,000		1926	1,350,000	0-27	364,500
Other berries.....	1925	250,000	0-13	32,500	Other berries.....	1925	1,450,000	0-25	362,500
	1926	200,000	0-13	26,000		1926	2,175,000	0-20	435,000

1925

II.—Total Quantities and Values of Fruit Trees, Bushes and Plants Sold by Nursermen in Canada, by Provinces, during the years ended May 31, 1925 and 1926

Description of tree, bush and plant	Varieties		Sold		Average price per unit		Total value	
	1925	1926	1925	1926	1925	1926	1925	1926
	No.	No.	No.	No.	cents	cents	\$ cts.	\$ cts.
Canada—								
Apples—								
Early	11	9	58,549	47,750	50	45	29,330 41	21,518 73
Fall	9	9	121,043	74,817	50	41	60,084 00	30,780 50
Winter	31	27	277,431	240,149	43	35	119,011 30	84,883 66
Crab apples	7	7	18,642	15,518	44	49	8,127 31	7,526 57
Total apples	58	52	475,665	378,234	46	38	216,553 02	144,739 46
Pears	14	14	45,260	46,974	63	53	28,391 32	24,604 63
Plums	27	28	57,415	62,866	57	47	32,603 60	29,327 03
Peaches	18	18	73,656	90,035	33	26	23,941 62	23,750 87
Cherries	12	12	51,944	60,233	69	57	35,748 11	34,065 85
Apricots	2	2	1,893	6,297	40	46	757 20	2,878 81
Quinces	—	—	283	262	48	44	136 20	114 95
Small Fruits—								
Blackberries	8	7	38,772	39,357	07	06	2,686 24	2,464 57
Currants	3	3	137,779	109,512	15	11	20,474 62	12,341 84
Grapes	12	12	198,501	258,746	11	09	23,370 09	22,667 74
Gooseberries	6	7	66,721	58,236	23	20	15,313 01	11,578 99
Raspberries	14	12	449,720	658,869	08	05	25,719 14	36,229 11
Loganberries	—	—	2,348	1,178	08	09	190 88	111 21
Strawberries	13	15	1,521,655	1,784,865	per 100 1-15	per 100 1-32	17,455 51	23,567 59
Total value	—	—	—	—	—	—	443,340 56	368,532 65
Nova Scotia—								
Apples—								
Early	6	6	2,295	2,496	per unit 38	per unit 31	867 75	778 85
Fall	8	8	8,359	4,981	39	35	3,243 30	1,734 65
Winter	23	24	52,881	26,532	38	31	20,124 85	8,185 75
Crab apples	4	5	263	254	40	31	106 10	79 35
Total apples	41	43	63,798	34,263	38	31	24,339 00	10,778 60
Pears	8	8	848	1,017	55	47	470 10	479 50
Plums	14	17	2,686	3,532	52	41	1,403 30	1,454 50
Peaches	4	2	108	50	46	25	49 50	12 50
Cherries	8	7	457	689	60	50	300 00	344 60
Small Fruits—								
Blackberries	2	1	675	184	04	05	23 75	9 20
Currants	3	3	1,063	2,322	10	12	102 90	288 20
Grapes	5	4	45	27	10	12	4 50	3 24
Gooseberries	4	5	3,950	4,963	12	12	483 00	611 56
Raspberries	6	7	8,300	9,870	04	03	332 00	263 50
Strawberries	6	8	398,900	575,525	per 100 60	per 100 85	2,396 15	4,865 87
Total value	—	—	—	—	—	—	29,904 20	19,111 17
New Brunswick—								
Apples—								
Early	—	2	—	50	per unit —	per unit 25	—	12 50
Fall	—	5	—	350	—	25	—	87 50
Winter	—	4	—	86	—	25	—	21 50
Total apples	—	11	—	486	—	25	—	121 50
Quebec—								
Apples—								
Early	6	4	18,967	7,044	44	46	8,421 00	3,220 00
Fall	8	7	60,975	16,087	49	45	29,581 80	7,249 00
Winter	14	13	41,098	15,393	48	34	19,815 30	5,296 30
Crab apples	5	5	4,447	1,000	48	34	2,125 90	335 85
Total apples	33	29	125,487	39,524	48	41	59,944 00	16,101 15
Pears	5	4	639	402	64	47	411 90	190 45
Plums	11	12	2,662	1,509	58	44	1,557 15	661 20
Cherries	6	6	871	91	52	36	451 55	32 80
Small fruits—								
Blackberries	—	2	—	250	—	03	—	7 50
Currants	3	3	2,488	1,673	14	10	344 50	166 00
Grapes	11	5	1,445	2,384	19	16	276 45	373 50
Gooseberries	4	4	3,343	2,041	17	13	576 20	266 36
Raspberries	5	6	15,535	19,050	03	04	527 12	683 25
Strawberries	6	6	36,550	119,900	per 100 91	per 100 1-59	331 50	1,903 20
Total value	—	—	—	—	—	—	84,420 37	20,385 41

II.—Total Quantities and Values of Fruit Trees, Bushes and Plants sold by Nurserymen in Canada, by Provinces, during the years ended May 31, 1925 and 1926—concluded.

Description of Tree, Bush and Plant	Varieties		Sold		Average price per unit		Total value	
	1925	1926	1925	1926	1925	1926	1925	1926
	No.	No.	No.	No.	cents per unit	cents per unit	\$ cts.	\$ cts.
Ontario—								
Apples—								
Early	8	7	30,214	31,582	59	46	17,912 50	14,536 40
Fall	9	9	43,165	44,150	58	43	24,998 90	18,838 55
Winter	26	25	129,652	137,895	51	39	65,985 85	54,076 35
Crab apples	6	5	5,762	5,650	59	49	3,408 65	2,744 15
Total apples	49	46	208,793	219,277	54	41	112,305 90	90,195 45
Pears	13	13	30,202	31,574	77	59	23,218 85	18,638 25
Plums	10	18	29,429	35,780	79	47	23,121 60	16,980 73
Peaches	17	17	69,759	78,782	32	24	22,340 10	19,165 07
Cherries	11	11	33,225	36,250	82	54	27,150 35	19,726 80
Apricots	1	—	100	—	40	—	40 00	—
Quinces	—	—	246	107	46	35	114 00	37 45
Small Fruits—								
Blackberries	7	6	36,628	36,878	07	06	2,516 16	2,330 62
Currants	3	3	93,529	79,120	18	10	16,416 15	7,910 68
Grapes	10	10	193,939	253,540	12	09	22,444 25	21,703 82
Gooseberries	4	4	43,357	37,803	20	22	12,557 52	8,495 74
Raspberries	11	10	272,712	491,921	07	06	18,592 62	20,522 18
Loganberries	—	—	—	25	—	08	—	2 00
Strawberries	10	12	710,803	827,069	1.14	1.25	8,137 43	10,367 72
Total value	—	—	—	—	—	—	288,054 93	245,082 51
Prairie Provinces—								
Apples—					per unit	per unit		
Early	4	4	3,253	2,510	34	70	1,116 78	1,753 75
Fall	1	1	1,548	2,065	26	35	402 90	732 00
Winter	1	—	170	—	37	—	63 00	—
Crab Apples	5	5	6,828	6,581	31	58	2,139 46	3,801 50
Total Apples	11	10	11,799	11,156	32	56	3,722 12	6,287 25
Pears	—	—	—	25	—	50	—	12 50
Plums	6	5	14,822	12,292	26	50	3,844 54	6,190 00
Cherries	1	—	4,241	3,244	22	87	949 95	2,831 50
Small Fruits—								
Currants	3	3	25,772	19,844	08	17	2,188 64	3,280 80
Grapes	1	1	489	807	16	21	80 24	170 45
Gooseberries	6	6	12,493	9,304	10	19	1,292 95	1,730 50
Raspberries	7	6	132,976	118,155	04	04	5,817 74	5,293 50
Strawberries	5	5	268,502	165,303	2.06	3.35	5,519 68	5,542 61
Total value	—	—	—	—	—	—	23,415 86	31,249 11
British Columbia—								
Apples—					per unit	per unit		
Early	4	4	3,820	4,068	27	31	1,012 40	1,247 23
Fall	9	6	6,996	7,184	27	30	1,857 10	2,138 80
Winter	21	20	53,630	60,243	24	29	13,025 30	17,303 76
Crab apples	4	3	1,342	2,033	26	28	347 20	565 72
Total apples	38	33	65,788	73,528	25	29	16,242 00	21,255 51
Pears	12	11	13,580	13,956	32	39	4,290 47	5,373 93
Plums	13	16	7,816	9,753	34	42	2,677 01	4,040 60
Peaches	10	9	3,788	11,203	41	41	1,552 02	4,573 30
Cherries	8	8	13,150	19,959	52	56	6,896 26	11,430 25
Apricots	2	2	1,793	8,297	40	46	717 20	2,878 81
Quinces	—	—	37	155	60	50	22 20	77 50
Small Fruits—								
Blackberries	4	3	1,469	2,045	10	05	146 33	111 25
Currants	3	3	14,927	6,553	10	11	1,422 43	696 16
Grapes	6	8	2,583	1,988	22	21	564 65	416 73
Gooseberries	5	5	3,578	4,125	11	12	463 34	474 83
Raspberries	8	9	20,197	19,873	02	03	449 66	556 64
Loganberries	—	—	2,348	1,153	08	09	190 88	109 21
Strawberries	5	7	106,840	97,068	1.00	.92	1,070 75	888 19
Total value	—	—	—	—	—	—	36,645 20	52,582 95

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, 1926—con.

Description and Variety of Tree, Bush and Plant	Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Sold	Average price per Unit	Total Value
	No.	c.	\$ c.		No.	c.	\$ c.
Canada—con.				Canada—con.			
APRICOTS—				STRAWBERRIES—			
Moorpark.....	4,992	47	2,330 53	Brandywine.....	962	per 100	7 34
Royal.....	70	50	35 00	Dr. Burrill.....	26,805	70	486 25
Unclassified.....	1,235	42	513 28	Corsican.....	800	4 00	32 00
Total.....	6,297	46	2,878 81	Danlap.....	786,339	86	6,775 81
QUINCES—				Everbearing.....	176,841	3 10	5,475 23
Orange.....	107	35	37 45	Glen Mary.....	157,575	1 22	1,914 77
Unclassified.....	155	50	77 50	Grand Prize.....	23,779	1 51	360 20
Total.....	262	44	114 95	Magona.....	47,580	1 07	511 17
CURRENTS—				Marshall.....	23,315	83	193 85
Black.....	61,854	11	6,771 33	Parson's Beauty.....	79,215	1 16	922 55
Red.....	35,293	11	3,956 05	Premier.....	83,748	1 25	1,045 82
White.....	6,565	14	918 46	Progressive.....	11,267	4 72	532 11
Unclassified.....	5,800	12	696 00	Warfield.....	7,200	4 00	288 00
Total.....	109,512	11	12,341 84	William Belt.....	1,400	3 14	44 00
GRAPES—				Williams.....	17,073	91	155 21
Agawan.....	1,589	11	173 15	Unclassified.....	340,966	1 41	4,823 28
Beta.....	307	31	94 45	Total.....	1,784,865	1 32	23,567 59
Brighton.....	2,221	11	234 21	BLACKBERRIES—			
Campbell Early.....	4,368	13	576 32	Elkorado.....	13,278	per unit	05 649 26
Champion.....	2,268	10	217 59	Kittatiny.....	3,299	06	196 40
Concord.....	164,966	08	13,858 79	Morsoreau.....	1,050	09	92 31
Delaware.....	4,105	07	286 61	New Rochelle (Lawton).....	2,179	04	91 82
Diamond.....	21	30	6 30	Ratibun.....	3,500	03	105 00
Landley.....	965	08	81 76	Snyder.....	2,280	05	116 96
Moore's Early.....	12,490	09	1,111 08	Wachusett (Thornless).....	1,188	06	67 40
Niagara.....	31,428	09	2,911 96	Unclassified.....	12,583	09	1,145 42
Worlen.....	23,014	09	2,061 57	Total.....	39,357	06	2,464 57
Unclassified.....	10,104	10	1,053 98	LOGANBERRIES.....			
Total.....	258,746	09	22,667 74		1,178	09	111 21
GOOSEBERRIES—				Nova Scotia—			
Carte.....	242	18	44 41	EARLY APPLES—			
Champion.....	5,463	11	624 05	Bough Sweet.....	20	30	6 00
Downing.....	21,056	22	4,706 25	Crimson Beauty.....	65	42	27 00
Houghton.....	10,441	25	2,610 96	Duchess of Oldenburg.....	965	31	299 75
Industry.....	50	50	25 00	Early Harvest.....	12	30	3 60
Jesslyn (Red Jacket).....	366	15	1,240 12	Red Astrachan.....	767	31	236 25
Pearl.....	7,553	20	1,477 05	Yellow Transparent.....	667	31	206 25
Unclassified.....	4,465	17	761 15	Total.....	2,496	31	778 85
Total.....	58,236	20	11,578 99	FALL APPLES—			
RASPBERRIES—				Alexander.....	361	30	108 45
Black—				Baxter.....	180	30	54 00
Cumberland.....	37,227	03	1,173 35	Cox's Orange.....	232	34	79 80
Gregg.....	136	02	2 84	Dudley (North Star).....	320	44	141 00
Plum Farmer.....	3,488	04	132 71	Fantasee (Snow).....	258	33	85 50
Unclassified.....	3,123	02	77 46	Gravenstein.....	2,487	36	897 75
Total Black.....	43,974	03	1,386 36	Wealthy.....	1,037	32	335 00
Purple—				Wolf River.....	106	31	33 15
Columbian.....	68,749	05	3,538 96	Total.....	4,981	35	1,734 95
Red—				WINTER APPLES—			
Cuthbert.....	225,242	05	11,180 55	Baldwin.....	4,803	30	1,404 00
Herbert.....	59,162	05	2,841 65	Ben Davis.....	1,865	31	574 50
King.....	60,012	10	5,840 15	Bethel.....	306	30	91 80
Marlboro.....	15,711	04	645 85	Blenheim Orange.....	10	30	3 00
Miller.....	5,000	04	210 00	Delicious.....	193	40	77 55
Ranore (St. Regis).....	26,025	05	1,243 38	Gano.....	2,650	31	816 20
Sunbeam.....	10,212	17	1,712 40	Golden Russet.....	1,563	31	498 50
Unclassified.....	2,450	04	109 00	Grimpe Colden.....	145	30	43 50
Total Red.....	403,814	06	23,782 98	Jonathan.....	200	30	60 00
Yellow—				King of Tompkins.....	1,825	30	551 25
Golden Queen.....	1,689	07	115 25	McIntosh Red.....	1,990	32	627 65
Unclassified.....	140,643	05	7,405 56	Northern Spy.....	4,309	31	1,317 45
Total Raspberries.....	658,869	05	36,229 11	Ontario.....	6	30	1 80
				Pewaukee.....	6	30	1 80
				Rhode Island Greenings.....	10	30	3 00
				Ribston.....	152	32	48 00
				Rome Beauty.....	9	30	2 70
				Salome.....	105	30	32 25
				Stark.....	597	31	182 85
				Tohman.....	180	30	48 00
				Wagner.....	4,676	31	1,452 80

III. Quantities and Values of each Variety of Fruit Trees, Bushes and Plants sold by Nurserymen in Canada, by Province, during the year ended May 31, 1926—con.

Description and Variety of Tree, Bush and Plant	Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Sold	Average price per Unit	Total Value
	No.	c.	\$ c.		No.	c.	\$ c.
Nova Scotia—con.				Nova Scotia—con.			
WINTER APPLES—con.				GRAPES—			
Winesap	505	30	152 00	Campbell Early	6	12	72
Winter Banana	2	45	0 90	Concord	6	12	72
Yellow Bellflower	50	30	15 00	Moore's Early	10	12	1 20
Unclassified	395	30	119 25	Niagara	5	12	60
Total	26,532	31	8,185 75	Total	27	12	3 24
CHAM APPLES—				GOOSEBERRIES—			
General Grant	44	33	14 40	Carrie	213	12	25 56
Hyslop	50	32	15 75	Downing	1,800	13	231 00
Martha	12	30	3 60	Houghton	200	12	24 00
Transcendent	108	31	33 60	Josslyn (Red Jacket)	300	12	26 00
Whitney	40	30	12 00	Pearl	2,450	12	295 00
Total	254	31	79 35	Total	4,963	12	611 56
Total Apples	34,263	31	10,778 60	RASPBERRIES—			
PEARS—				Black—			
Bartlett	455	43	196 00	Cumberland	150	05	7 50
Clairgeau	15	50	7 50	Purple—			
Clapp	408	51	209 50	Columbian	500	03	15 00
Duchess d'Angoulême	60	45	27 00	Red—			
Flemish Beauty	20	50	10 00	Cutlbert	6,350	02	147 50
Howell	15	50	7 50	Herbert	2,300	03	65 00
Seckel	7	50	3 50	Marlboro	20	05	1 00
Sheldon	25	50	12 50	Ramere (St. Regis)	250	05	12 50
Unclassified	12	50	6 00	Total Red	8,020	03	226 00
Total	1,017	47	479 50	Yellow—			
PLUMS—				Golden Queen			
Abundance	60	38	22 50		200	05	10 00
Bradshaw	220	37	81 00	Unclassified			
Burbank	130	40	52 50		100	05	5 00
Coe's Golden Drop	35	75	24 25	Total Raspberries	9,870	03	263 50
Damson	77	37	28 50	STRAWBERRIES—			
Grand Duke	233	33	76 50	Corsican	800	4 00	32 00
Green Gage	72	50	36 00	per 100			
Imperial Gage	200	30	60 00	Dunlap	467,900	74	3,461 12
Lombard	616	46	280 50	Everbearing	35,075	1 52	533 93
Monarch	150	30	45 00	Glen Mary	19,875	1 59	336 12
Monarch's Arctic	420	45	150 00	Glen Mary	14,925	0 53	80 55
Red June	50	30	15 00	Parson's Beauty	17,400	0 73	128 57
Reine Claude	140	36	50 00	Preston	1,200	4 00	48 00
Saunders	24	50	12 00	Warfield	1,000	4 00	40 00
Shipper's Pride	270	43	115 00	William Belt	1,750	1 15	198 58
Washington Prune	3	50	1 50	Unclassified	17,350	1 15	198 58
Yellow Egg	600	44	266 25	Total	575,525	85	4,865 87
Unclassified	232	41	96 00	BLACKBERRIES—			
Total	3,532	41	1,454 50	Snyder	150	per unit 05	7 50
PEACHES—				Unclassified	34	05	1 70
Cartman	30	25	7 50	Total	184	05	9 20
Rochester	20	25	5 00	New Brunswick—			
Total	50	25	12 50	EARLY APPLES—			
CHERRIES—				Crimson Beauty	25	25	6 25
Black Tartarian	4	50	2 00	Yellow Transparent	5	25	1 25
Early Richmond	182	45	81 00	Unclassified	20	25	5 00
English Morello	50	1 00	50 00	Total	50	25	12 50
Governor Wood	1	1 00	1 00	FALL APPLES—			
Montmorency	286	44	126 00	Alexander	50	25	12 50
Napoleon (Royal Ann)	20	50	10 00	Baxter	10	25	2 50
Winslow	131	50	65 50	Dudley (North Star)	40	25	10 00
Unclassified	15	60	9 00	Fameuse (Snow)	40	25	10 00
Total	689	50	344 50	Wealthy	35	25	8 75
CURRENTS—				Unclassified	175	25	43 75
Black	2,100	13	264 00	Total	350	25	87 50
Red	152	11	16 20	WINTER APPLES—			
White	70	11	8 00	Bethel	6	25	1 50
Total	2,322	12	288 20	McIntosh Red	40	25	10 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, 1926—con.

Description and Variety of Tree, Bush and Plant	Sold		Average price per Unit		Total Value		Description and Variety of Tree, Bush and Plant	Sold		Average price per Unit		Total Value	
	No.	c.	\$	c.	\$	c.		No.	c.	\$	c.	\$	c.
New Brunswick—con.							Quebec—con.						
WINTER APPLES—con.							PLUMS—con.						
Milwaukee	15	25	3	75			Yellow Egg	370	45	168	50		
Salome	25	25	6	25			Unclassified	15	42	6	30		
Total	86	25	21	50			Total	1,500	44	661	20		
Total Apples	486	25	121	50			CHERRIES—						
Quebec—							Black Tartarian	6	35	1	80		
FALL APPLES—							Early Richmond	35	35	12	20		
Duchess of Oldenburg	2,778	44	1,213	80			English Morello	8	42	3	30		
Livland Raspberry	20	28	5	60			Montmorency	12	42	5	00		
Red Astrachan	271	30	81	10			Napoleon (Roya Ann)	24	35	8	40		
Yellow Transparent	3,128	44	1,384	15			Windsor	6	35	2	10		
Unclassified	847	63	535	35			Total	91	36	32	80		
Total	7,044	46	3,220	00			CURRANTS—						
FALL APPLES—							Black	872	10	91	50		
Alexander	115	30	34	55			Red	586	10	57	00		
Baxter	40	34	13	75			White	215	08	17	50		
Famous (Snow)	4,729	45	2,118	30			Total	1,673	10	166	00		
Gravenstein	1,741	47	817	80			GRAPES—						
St. Lawrence	132	29	38	40			Brighton	30	20	6	00		
Wealthy	7,856	44	3,452	75			Campbell Early	80	18	10	80		
Wolf River	1,271	49	623	90			Champion	40	10	4	00		
Unclassified	203	74	149	55			Concord	24	10	2	40		
Total	16,087	45	7,249	00			Moore's Early	170	11	18	30		
WINTER APPLES—							Unclassified	2,060	18	332	00		
Baldwin	116	28	33	20			Total	2,384	16	373	50		
Bethel	548	49	269	65			GOOSEBERRIES—						
Delicious	84	40	33	60			Downing	736	15	108	10		
Gano	500	25	125	00			Houghton	820	12	95	66		
Golden Russet	1,905	45	851	75			Josslyn (Red Jacket)	175	18	31	50		
McIntosh Red	7,661	34	2,629	20			Perl	300	19	30	00		
Milwaukee	701	44	306	35			Unclassified	10	11	1	10		
Ontario	6	40	2	40			Total	2,041	13	266	36		
Pewaukee	15	45	6	75			RASPBERRIES—						
Rhode Island Greening	30	45	13	50			Purple—						
Salome	37	45	16	65			Columbian	425	05	19	25		
Stark	83	40	33	20			Red—						
Tolman	32	40	12	80			Cuthbert	1,650	03	53	50		
Unclassified	3,675	26	962	25			Herbert	10,096	03	301	80		
Total	15,393	34	5,296	30			Marlboro	1,600	03	48	00		
CRAB APPLES—							Hanere (St. Regis)	250	02	7	50		
General Grant	90	28	25	20			Total Red	13,596	03	410	80		
Hyslop	196	35	69	25			Yellow—						
Murtha	14	45	6	30			Golden Queen	175	06	10	50		
Transcendent	183	30	55	05			Unclassified	4,854	05	242	70		
Whitney	16	45	7	15			Total Raspberries	19,050	04	683	25		
Unclassified	501	35	172	90			STRAWBERRIES—						
Total	1,000	34	335	85			Dunlap	65,200	per 100	1	16	756	00
Total Apples	39,524	41	16,101	15			Everbearing	2,300	4	57	105	20	
PEARS—							Glen Mary	5,000	5	00	250	00	
Anjou	10	60	6	00			Mugoun	3,000	5	00	150	00	
Hartlett	124	45	56	40			Warfield	6,000	4	00	240	00	
Clapp	70	50	35	25			Williams	2,000	2	00	40	00	
Flemish Beauty	188	48	88	60			Unclassified	38,400	0	99	362	00	
Unclassified	12	35	4	20			Total	119,900	1	59	1,903	20	
Total	402	47	190	45			BLACKBERRIES—						
PLUMS—							Eldorado	100	per unit	03	3	00	
Abundance	34	35	11	90			Snyder	100	03	3	00		
Bradshaw	48	43	20	80			Unclassified	50	03	1	50		
Coe's Golden Drop	12	60	7	20			Total	250	03	7	50		
Damson	380	44	166	50									
De Sota	75	42	31	50									
Grand Duke	9	35	3	15									
Green Gage	220	45	99	00									
Imperial Gage	81	38	23	45									
Lombard	20	35	7	00									
Pond's Seedling	60	47	27	00									
Reine Claude	205	44	90	90									

III.—Quantities and Values of each Variety of Fruit Trees, Bushes and Plants sold by Nursermen in Canada by Provinces, during the year ended May 31, 1926—con.

Description and Variety of Tree, Bush and Plant	Sold	Average price per Unit		Total Value	Description and Variety of Tree, Bush and Plant	Sold	Average price per Unit		Total Value
		No.	c.				\$	c.	
Ontario—					Ontario—con.				
EARLY APPLES—					PEARS—con.				
Bough Sweet	102	35		35 50	Winter Nellis	26			7 10
Crimson Beauty	270	50		134 10	Unclassified	1,391	83		1,152 90
Duchess of Oldenburg	9,026	43		3,870 15	Total	31,574	59		18,638 25
Early Harvest	71	50		35 50	PLUMS—				
Livland Raspberry	1,622	54		871 05	Abundance	34	30		10 20
Red Astrachan	4,145	43		1,791 20	Bradshaw	1,491	61		916 35
Yellow Transparent	11,625	43		5,046 65	Burlank	4,117	51		2,089 80
Unclassified	4,721	58		2,752 25	Damsun	4,254	44		1,851 33
Total	31,582	46		14,536 40	De Sola	56	85		47 60
FALL APPLES—					GRIMM PRUNE				
Alexander	1,443	45		645 40	Grand Duke	1,531	34		523 50
Baxter	1,727	43		736 45	Green Gage	2,052	51		1,045 40
Cox's Orange	1,600	25		400 00	Imperial Gage	952	41		390 80
Dudley (North Star)	576	28		158 65	Italia Prune	324	47		151 40
Faincase	10,426	42		4,371 55	Lombard	200	22		44 00
Gravenstein	3,709	35		1,318 35	Momarch	3,931	49		1,903 05
St. Lawrence	3,187	39		1,231 10	Moor's Arctic	230	49		113 50
Wealthy	13,770	44		6,032 95	Pond's Seedling	94	30		28 15
Wolf River	1,835	42		766 00	Red June	30	30		9 00
Unclassified	5,787	54		3,147 50	Reine Claude	6,032	40		2,411 15
Total	44,150	43		18,838 55	Steno	2,104	44		935 20
WINTER APPLES—					YELLOW EGG				
Baldwin	10,056	31		3,095 80	Yellow Egg	3,474	44		1,541 60
Ben Davis	1,088	38		415 90	Unclassified	4,042	64		2,583 70
Bethel	32	53		17 10	Total	35,780	47		16,080 73
Blenheim Orange	900	40		364 80	PEACHES—				
Delicious	9,535	40		3,786 15	Alexander	587	25		146 65
Gano	5,711	30		1,720 55	Carman	722	25		177 54
Golden Russet	4,760	33		1,559 80	Champion	8	20		1 60
Grimm Golden	711	50		355 35	Early Crawford	4,304	28		1,190 22
King of Tompkins	9,088	27		2,465 50	Elberta	261,364	24		6,243 65
McIntosh Red	39,387	41		16,180 45	Fitzgerald	2,988	23		672 40
Milwaukee	2,840	46		1,303 15	Gold Drop	27	20		5 40
Northern Spy	22,837	40		9,041 90	Greensboro	1,046	22		228 95
Ontario	984	43		427 60	J. H. Hale	3,931	24		936 08
Powaukee	1,576	46		724 70	Late Crawford	1,244	25		318 70
Rhode Island Greening	3,163	36		1,147 15	Lemon Free	22	21		4 72
Ribston	280	36		101 20	Mistflower	1,025	25		256 25
Rome Beauty	162	44		72 35	Prolifer	130	22		28 60
Salome	521	43		223 50	Rocluster	6,502	25		1,594 94
Spitzenburg	39	26		10 00	Snoek	292	25		70 84
Stark	3,503	35		1,213 95	St. John	13,129	25		3,314 20
Tolman	5,330	42		2,212 35	Triumph	243	28		60 50
Wagener	587	25		141 75	Unclassified	16,218	24		3,904 83
Winesap	1,608	26		414 40	Total	78,782	24		19,165 07
Winter Banana	360	27		97 50	CHEQUIS—				
Yellow Newton	14	55		7 70	Bing	1,624	51		834 40
Unclassified	12,753	54		6,945 75	Black Tartarian	3,697	59		2,162 95
Total	137,895	39		54,076 35	Early Richmond	1,859	50		934 10
CRAB APPLES—					ENGLISH MORELLO				
General Grant	146	50		72 50	Governor Wood	779	58		448 75
Hyslop	1,530	45		684 95	Lambert	862	49		426 75
Martina	74	41		30 40	Montmorency	13,770	52		7,224 00
Transcendent	1,906	49		937 80	Napoleon (Royal Ann)	2,839	56		1,596 00
Whitney	1,026	50		508 35	Ox Heart	532	29		152 20
Unclassified	968	53		510 15	Schmidt Bigarreau	40	25		10 00
Total	5,650	49		2,744 15	Windsor	6,482	52		3,365 90
Total Apples	219,277	41		90,195 45	Unclassified	3,103	67		2,069 40
PEARS—					QUINCES—				
Anjou	1,241	49		611 05	Orange	107	35		37 45
Bartlett	18,546	58		10,846 60	CYDRANTS—				
Bosc	207	26		52 80	Black	46,706	10		4,577 48
Boussock	1	75		75	Red	22,595	10		2,207 91
Chargau	420	64		270 20	White	4,019	11		420 29
Clapp	2,527	60		1,507 05	Unclassified	5,800	12		696 00
Duchessa d'Angoulême	1,432	52		745 40	Total	79,120	10		7,910 68
Flemish Beauty	1,274	71		902 55	GRAPES—				
Howell	78	61		47 40	Agrawan	1,589	11		173 15
Keiffer	3,205	56		1,780 65	Bryhlon	2,115	10		205 41
Seckel	220	55		121 55	Champion Early	3,739	12		441 84
Sheldon	1,003	58		583 05	Champion	2,228	10		213 56
					Concord	164,580	08		13,777 47
					Delaware	4,066	07		281 09

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, 1926—con.

Description and Variety of Tree, Bush and Plant	Sold		Average price per Unit		Total Value		Description and Variety of Tree, Bush and Plant	Sold		Average price per Unit		Total Value		
	No.	c.	\$	c.	No.	c.		\$	c.					
Ontario—con.						British Columbia—con.								
GRAPES—con.						EARLY APPLES—con.								
Yindley	965	08	81	76	Yellow Transparent	2,073	31	638	50	Unclassified	450	30	135	00
Moore's Early	12,085	09	1,057	33	Total	4,068	31	1,247	23					
Ningara	31,118	09	2,851	46	FALL APPLES—									
Wardon	23,844	09	2,051	07	Alexander	30	30	9	00					
Unclassified	7,202	08	569	68	Cox's Orange	254	31	77	70					
Total	253,540	09	21,703	82	Fameuse (Snow)	1,029	30	307	45					
GOOSEBERRIES—						GRAPEVINES—								
Downing	18,496	24	4,387	99	Cravenstein	1,461	30	445	90					
Houghton	5,720	24	1,380	85	Wealthy	4,278	29	1,257	65					
Josslyn (Red Jacket)	7,149	15	1,093	70	Wolf River	55	33	18	00					
Penl	4,453	25	1,117	05	Unclassified	77	30	23	10					
Unclassified	1,985	26	516	15	Total	7,184	30	2,138	80					
Total	37,803	22	8,495	74	WINTER APPLES—									
RASPBERRIES—						Baldwin								
Black—						2,548	30	771	85					
Cumberland	36,515	03	1,105	17	Blenheim Orange	40	33	13	00					
Grigg	124	02	2	48	Delicious	11,679	28	3,286	60					
Plum Farmer	3,488	04	132	71	Golden Russet	119	29	34	95					
Unclassified	3,123	02	77	46	Grimes Golden	444	34	152	68					
Total Black	43,250	03	1,317	82	Jonathan	609	30	180	45					
Purple—						King of Tompkins	1,333	29	385	35				
Columbian	67,794	05	3,503	39	McIntosh Red	26,857	29	7,659	30					
Red—						Milwaukee	10	35	3	50				
Cuthbert	202,448	05	10,599	50	Northern Spy	358	31	109	65					
Herbert	40,141	06	2,279	10	Ontario	259	30	77	70					
King	55,706	10	5,447	85	Rhode Island Greenings	10	35	3	50					
Marlboro	13,891	04	591	85	Rilston	12	30	3	60					
Ranere (St. Regis)	18,981	04	785	72	Rome Beauty	4,687	29	1,330	35					
Unclassified	2,450	04	109	00	Spitzenburg	48	29	13	30					
Total Red	333,617	06	19,813	02	Tolman	12	30	3	60					
Yellow—						Wagner	2,247	30	672	60				
Golden Queen	1,302	07	94	63	Winesap	4,728	29	1,378	03					
Unclassified	45,958	10	4,793	32	Winter Banana	1,311	30	393	50					
Total Raspberries	491,921	06	29,522	18	Yellow Newton	2,638	29	753	65					
STRAWBERRIES—						Unclassified								
Brindlywino	962	per 100	7	34	296	31	90	60	Total	60,243	29	17,303	70	
Dr. Burrill	19,205	1	43	274	25	CRAB APPLES—								
Dunlap	234,160	94	2,204	64	Hyslop	1,826	28	503	67					
Everbearing	73,730	2	60	1,617	306	Transectant	198	30	59	35				
Glen Mary	126,090	0	99	1,262	65	Whitney	5	30	1	50				
Grand Prize	23,779	1	51	360	20	Unclassified	4	30	1	20				
Parson's Beauty	62,700	1	31	825	50	Total	2,033	28	565	72				
Premier	66,348	1	39	919	25	Total Apples	73,528	29	21,255	51				
Progressive	1,031	3	06	30	93	PEARS—								
William Belt	400	1	00	4	00	Anjou	1,403	39	542	35				
Williams	15,073	0	77	115	21	Bartlett	5,612	39	2,163	18				
Unclassified	202,691	1	21	2,446	45	Bosc	901	40	384	40				
Total	827,069	1	25	10,367	72	Boussock	120	43	51	75				
BLACKBERRIES—						Chirgac								
Eldorado	13,178	per unit	05	646	26	390	40	156	00					
Kittatiny	3,249	06	194	90	Clapp	322	40	129	05					
Mercereau	1,050	09	92	31	Dr. Jules Guyot	297	40	114	80					
New Rochelle (Lawton)	2,129	04	90	32	Duchess d'Angoulême	17	40	6	80					
Rathbun	3,500	03	105	00	Flemish Beauty	4,037	37	1,513	85					
Snyder	2,030	05	106	46	Seckel	10	40	4	00					
Unclassified	11,742	09	1,101	37	Winter Nellis	381	35	132	80					
Total	35,878	06	2,336	62	Unclassified	416	42	174	95					
Loganberries	25	08	2	00	Total	13,956	39	5,373	93					
British Columbia—						PLUMS—								
EARLY APPLES—						Abundance								
Duchess of Oldenburg	1,248	31	388	55	Bradshaw	737	41	302	55					
Livland Raspberry	156	30	46	80	Burbank	215	43	93	50					
Red Astrachan	141	27	38	38	Coe's Golden Drop	34	40	13	60					
						Damson	376	41	153	55				
						Diamond	118	40	47	20				
						Grand Duke	52	40	20	80				
						Green Gage	1,297	41	532	85				
						Imperial Gage	6	40	2	40				
						Italian Prune	3,130	41	1,275	25				
						Lombard	14	61	8	75				
						Monarch	17	40	6	80				
						Pench Plum	1,031	42	431	85				
						Pond's Seedling	266	43	114	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, 1926—con.

Description and Variety of Tree, Bush and Plant	Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Sold	Average price per Unit	Total Value
	No.	c.	\$ c.		No.	c.	\$ c.
British Columbia—con.				British Columbia—con.			
PLUMS—con.				RASPBERRIES—con.			
Reine Claude.....	40	40	19 60	Purple—			
Yellow Egg.....	516	42	218 50	Columbian.....	30	04	1 32
Unclassified.....	1,812	42	766 05				
Total.....	9,753	42	4,040 60	Red—			
PEACHES—				Cuthbert.....	14,794	03	380 05
Alexander.....	107	42	45 40	Kerbert.....	2,725	02	50 75
Champion.....	1	35	35	King.....	005	02	12 10
Early Crawford.....	970	38	363 95	Marlboro.....	200	03	5 00
Elberta.....	4,671	42	1,974 60	Ranere (St. Regis)...	333	14	20 46
Hale Early.....	121	45	53 95	Total Red.....	18,657	03	468 36
J. H. Hale.....	4,700	39	1,850 20				
Late Crawford.....	114	35	39 90	Yellow—			
Rochester.....	384	50	192 00	Golden Queen.....	12	01	0 12
Triumph.....	96	40	37 90				
Unclassified.....	39	39	15 05	Unclassified.....	731	07	52 04
Total.....	11,203	41	4,573 30	Total Raspberries..	19,873	03	556 68
CHERRIES—				STRAWBERRIES—			
Bing.....	7,418	56	4,166 05	Dunlap.....	3,500	94	33 00
Black Tartarian.....	1,347	55	735 35	Everbearing.....	12,412	1 51	187 74
Early Richmond.....	63	56	35 50	Glen Mary.....	5,000	1 00	50 00
English Morello.....	518	57	294 10	Magoun.....	44,580	81	361 17
Lambert.....	7,743	57	4,379 75	Marshall.....	23,315	83	193 85
Montmorency.....	242	47	100 15	Parson's Beauty.....	1,500	50	7 50
Napoleon (Royal Ann).....	834	52	436 35	Progressive.....	236	50	1 18
Olivet.....	553	57	313 95	Unclassified.....	6,525	82	53 75
Unclassified.....	1,271	53	669 05	Total.....	97,008	92	888 19
Total.....	19,959	56	11,130 25				
APRICOTS—				BLACKBERRIES—			
Moorpark.....	4,992	47	2,330 53	Kittatiny.....	50	03	1 50
Royal.....	70	50	35 00	New Rochelle (Law- ton).....	50	03	1 50
Unclassified.....	1,235	42	513 28	Wachusett (Thornless).....	1,188	06	67 40
Total.....	6,297	46	2,878 81	Unclassified.....	757	05	40 85
QUINCES				Total.....	2,045	05	111 25
	155	50	77 50				
CURRIANTS—				LOGANBERRIES			
Black.....	4,913	11	528 45		1,153	09	109 21
Red.....	1,459	10	144 04				
White.....	181	13	23 67				
Total.....	6,553	11	696 16				
GRAPES—				Prairie Provinces—			
Brighton.....	76	30	22 80	EARLY APPLES—			
Campbell Early.....	563	22	122 90	Blush Caville.....	305	28	86 75
Concord.....	347	23	78 20	Duchess of Oldenburg	138	1 55	214 50
Delaware.....	39	14	5 52	Hibernia.....	1,457	81	1,181 75
Diamond.....	21	30	6 30	Yellow Transparent...	225	20	45 00
Moore's Early.....	225	19	34 25	Unclassified.....	385	59	225 75
Niagara.....	305	20	59 90	Total.....	2,510	70	1,753 75
Worden.....	70	15	10 50				
Unclassified.....	342	22	76 30	FALL APPLES—			
Total.....	1,988	21	416 73	Wealthy.....	610	32	193 50
				Unclassified.....	1,455	37	538 50
				Total.....	2,065	35	732 00
GOOSEBERRIES—				CRAB APPLES—			
Champion.....	1,285	14	174 35	Florence.....	542	33	180 50
Downing.....	142	09	12 36	Hyslop.....	922	36	331 50
Houghton.....	314	12	14 10	Siberian.....	910	77	705 00
Industry.....	50	50	25 00	Transcendent.....	1,890	50	943 50
Josslyn (Red Jacket).....	664	11	71 12	Whitney.....	1,206	1 08	1,302 50
Unclassified.....	1,870	10	177 90	Unclassified.....	1,105	31	338 50
Total.....	4,125	12	474 83	Total.....	6,581	58	3,801 50
RASPBERRIES—				Total Apples.....			
Black—					11,156	56	6,287 25
Cum berland.....	431	08	34 48				
Grogg.....	12	03	0 36	PEARS—			
Total Black.....	443	08	34 84	Unclassified.....	25	50	12 50

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, 1926—concluded.

Description and Variety of Tree, Bush and Plant	Sold	Average price per Unit	Total Value	Description and Variety of Tree, Bush and Plant	Sold	Average price per Unit	Total Value
	No.	c.	\$ c.		No.	c.	\$ c.
Prairie Provinces—con.				Prairie Provinces—con.			
PLUMS—				GOOSEBERRIES—con.			
De Sota	309	50	153 00	Jesslyn (Red Jacket)	78	10	7 80
Mammoth	470	33	154 00	Pearl	350	10	35 00
Opata	2,019	1 10	2,217 50	Unclassified	600	11	66 00
Sapa	1,328	72	959 50	Total	9,304	19	1,730 50
Terry	29	2 00	58 00	RASPBERRIES—			
Unclassified	8,137	33	2,648 00	Black—			
Total	12,292	50	6,190 00	Cumberland			
CHERRIES—				Red—			
Unclassified				Herbert			
	3,244	87	2,831 50	King			
Total	3,244	87	2,831 50	Miller			
CURRENTS—				Ranere (St. Regis)			
Black				Sunbeam			
	7,263	18	1,309 90	Total Red			
	10,501	14	1,530 90	Unclassified			
	2,080	21	440 00	Total Raspberries			
Total	19,844	17	3,280 80	89,000			
GRAPES—				per 100			
Beta				Dr. Burdell			
	307	31	94 45	Dunlap			
Unclassified				Everbearing			
	500	15	76 00	Glen Mary			
Total	807	21	170 45	Progressive			
GOOSEBERRIES—				Unclassified			
Carrie				Total			
	29	65	18 85	165,303			
	4,178	11	419 70	3 35			
	482	12	56 80	5,542 61			
	3,587	31	1,096 35				

IV.—Production and Value of Floricultural and Decorative Plants grown in Canada and sold during the Year Ended May 31, 1926

DETAILED CLASSIFICATION.—1. Roses: Trees and bushes of all kinds for outdoor planting. 2. All other ornamental trees, shrubs and bushes for outdoor planting (except trees sold for afforestation. 3. Plants sold in pots or other receptacles for greenhouse or indoor use, by varieties named. 4. Other ornamental plants, foliage plants, flowers and bulbs in pots or other receptacles for greenhouse or indoor use. 5. Flowering bulbs of all kinds sold as Bulbs, including bulbs imported in dormant condition and forced in Canada. 6. Cut flowers for all purposes (whether grown inside or outside), including flowers for wedding bouquets, funeral wreaths and for ordinary indoor decoration, distributed by varieties named.

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.	\$ cts.	\$		No.	\$ cts.	\$
Class				Class			
1. Outdoor Roses	99,635	0 35	34,492	4. Other Indoor Plants, etc.	118,842	0 10	12,005
2. Other Outdoor Trees, etc.—	905,868	0 10	86,183	5. Flowering Bulbs	160,071	0 05	8,175
3. Indoor Plants, viz:				6. Cut Flowers, viz:—			
(1) Azalea	10,838	1 69	18,321	(1) Daffodils	963,307	per 100 4 28	41,276
(2) Spirea	4,257	0 48	2,056	(2) Tulips	963,461	4 06	39,149
(3) Lilies	55,296	0 57	31,711	(3) Violets	93,175	1 00	932
(4) Cyclamen	33,262	0 54	17,810	(4) Lilies of the Valley	1,118,600	4 38	49,000
(5) Primula	12,243	0 35	4,224	(5) Itoses	6,538,848	10 98	718,019
(6) Cineraria	5,170	0 41	2,132	(6) Sweet Peas	1,332,038	1 44	19,127
(7) Narcissus	67,287	0 05	3,259	(7) Antirrhinums	219,087	6 24	13,663
(8) Tulip	84,188	0 11	9,147	(8) Carnations	2,060,320	6 38	131,480
(9) Geranium	175,229	per 100 13 69	23,995	(9) Asters	186,480	1 60	2,985
(10) Ferns	58,873	0 50	29,222	(10) Chrysanthemums	1,400,744	6 77	94,880
(11) Hydrangea	6,433	0 73	4,704	(11) Easter Lilies	294,940	17 40	51,328
Total Indoor Plants	513,076	-	140,581	(12) Calendula	98,054	2 67	2,622
				(13) All other varieties ¹	-	-	130,558
				Total Cut Flowers	15,269,144	-	1,295,028

¹ Including hyacinths, narcissi, other lilies, pansies, pæonies, gladioli, cannas, dahlias, etc.

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

Description	Quebec and New Brunswick			Ontario		
	Quantity sold	Average whole-sale price per unit	Total whole-sale value	Quantity sold	Average whole-sale price per unit	Total whole-sale value
	No.	\$ cts.	\$	No.	\$ cts.	\$
Class						
1. Outdoor Roses.....	4,005	0 26	1,037	59,263	0 31	18,292
2. Other Outdoor Trees, etc.....	15,300	0 29	4,371	71,400	0 20	14,188
3. Indoor Plants, viz.:						
(1) Azalea.....	2,389	2 30	5,511	7,362	1 49	10,964
(2) Spirea.....	2,018	0 17	338	1,530	0 67	1,030
(3) Lilies.....	5,400	0 26	1,400	23,022	0 68	15,716
(4) Cyclamen.....	2,825	0 51	2,581	10,098	0 45	4,514
(5) Primula.....	1,400	0 50	700	3,800	0 23	887
(6) Cineraria.....	942	0 51	478	2,100	0 37	780
(7) Narcissus.....	32,000	0 03	1,040	24,500	0 07	1,665
(8) Tulip.....	59,400	0 08	4,910	15,400	0 10	1,555
(9) Geranium.....	34,434	per 100 10 86	3,739	100,325	per 100 13 52	13,562
(10) Ferns.....	6,681	per unit 0 94	6,284	29,652	per unit 0 41	12,101
(11) Hydrangea.....	2,894	0 70	2,028	1,868	0 90	1,673
Total Indoor Plants.....	150,383		29,009	219,715		84,447
4. Other Indoor Plants, etc.....	2,511	0 11	2,772	53,550	0 09	4,698
5. Flowering Bulbs.....	2,440	0 18	450	68,525	0 04	2,756
6. Cut Flowers, viz.:						
(1) Daffodils.....	70,500	per 100 4 45	3,138	264,175	per 100 3 94	10,402
(2) Tulips.....	74,750	7 47	5,587	468,500	4 93	23,109
(3) Violets.....	-	-	-	27,175	1 00	272
(4) Lilies of the Valley.....	-	-	-	1,041,200	4 54	47,275
(5) Roses.....	800,477	9 47	75,820	5,614,422	11 20	632,262
(6) Sweet Peas.....	231,135	1 16	2,682	1,036,955	1 52	15,755
(7) Antirrhinums.....	6,934	8 42	584	158,237	6 90	10,917
(8) Carnations.....	359,566	8 20	29,487	1,132,220	7 13	80,711
(9) Asters.....	12,000	1 17	140	79,140	1 92	1,522
(10) Chrysanthemums.....	41,931	13 14	5,510	1,122,270	6 17	69,219
(11) Easter Lilies.....	66,000	6 97	4,602	205,012	19 92	40,839
(12) Calendula.....	8,000	1 00	80	64,180	3 14	2,013
(13) All other varieties ¹	-	-	6,119	-	-	114,439
Total Cut Flowers.....	1,671,293		133,479	11,243,486		1,048,735
			Prairie Provinces			British Columbia
			per unit		per unit	
1. Outdoor Roses.....	1,532	1 07	1,638	34,835	0 39	13,525
2. Other Outdoor Trees, etc.....	773,739	0 05	39,800	45,429	0 61	27,818
3. Indoor Plants, viz.:						
(1) Azalea.....	235	2 94	690	852	1 36	1,156
(2) Spirea.....	-	-	-	709	0 97	688
(3) Lilies.....	2,912	0 57	1,669	23,962	0 54	12,926
(4) Cyclamen.....	589	0 62	365	19,752	0 53	10,350
(5) Primula.....	2,688	0 34	907	4,355	0 40	1,730
(6) Cineraria.....	791	0 39	307	1,337	0 42	567
(7) Narcissus.....	10,187	0 05	516	540	0 07	38
(8) Tulip.....	2,163	0 08	178	7,225	0 35	2,504
(9) Geranium.....	15,742	per 100 15 78	2,484	24,728	per 100 17 02	4,210
(10) Ferns.....	2,640	0 72	1,912	19,900	0 45	8,925
(11) Hydrangea.....	261	0 57	148	1,410	0 61	855
Total Indoor Plants.....	38,208		9,176	104,770		43,949
4. Other Indoor Plants, etc.....	60,184	0 05	3,013	2,597	0 59	1,522
5. Flowering Bulbs.....	16,000	0 08	1,260	73,106	0 05	3,709
6. Cut Flowers, viz.:						
(1) Daffodils.....	59,016	per 100 6 00	3,543	569,706	per 100 4 25	24,193
(2) Tulips.....	46,911	5 92	2,778	373,300	2 06	7,675
(3) Violets.....	1,000	1 00	10	65,000	1 00	650
(4) Lilies of the Valley.....	24,000	1 25	300	53,400	2 67	1,425
(5) Roses.....	37,745	9 07	3,552	56,204	11 18	6,285
(6) Sweet Peas.....	14,962	1 68	252	48,986	0 89	438
(7) Antirrhinums.....	25,476	3 96	1,010	28,440	4 05	1,152
(8) Carnations.....	137,026	4 20	5,755	431,508	3 60	15,527
(9) Asters.....	12,000	2 33	280	83,340	1 25	1,043
(10) Chrysanthemums.....	37,983	10 69	4,062	198,560	8 11	16,098
(11) Easter Lilies.....	2,742	21 52	590	21,186	25 00	5,297
(12) Calendula.....	1,354	1 80	25	24,520	2 06	504
(13) All other varieties ¹	-	-	3,933	-	-	6,067
Total Cut Flowers.....	400,215		26,190	1,954,150		86,354

¹Including Hyacinths, Narcissis, Other Lilies, Pansies, Paeonies, Gladioli, Cannas, Dahlias, etc.

Areas in Greenhouse and Hothouse Establishments with Receipts for Flowers and Flowering Plants and Vegetables and Vegetable Plants, Census of 1921

Province	Area under glass, 1921	Area not under glass, 1921	Receipts for flowers and flowering plants, 1920	Receipts for vegetables and vegetable plants, 1920
	sq. ft.	acres	\$	\$
Prince Edward Island.....	7,807	6	12,873	250
Nova Scotia.....	141,822	19	65,878	13,346
New Brunswick.....	60,535	-	14,491	3,859
Quebec.....	1,604,823	1,325	205,122	453,890
Ontario.....	6,174,011	1,322	1,964,326	554,615
Manitoba.....	195,473	223	68,631	37,633
Saskatchewan.....	82,776	9	74,468	10,068
Alberta.....	423,079	41	141,241	55,069
British Columbia.....	1,206,917	181	231,443	119,224
Total.....	9,957,243	3,126	2,778,473	1,247,954

VI.—Imports of Fruits such as are produced in Canada for the years ended March 31, 1925 and 1926

Classification	1925				1926			
	Total Imports	From United Kingdom	From United States	From Other Countries	Total Imports	From United Kingdom	From United States	From Other Countries
Apples, fresh..... bbl.	172,119	-	172,101	18	150,840	-	150,539	301
\$	868,031	-	867,826	205	800,059	-	796,851	3,208
Apricots, quinces, etc..... lb.	1,222,880	-	1,222,880	-	1,958,171	-	1,644,579	13,592
\$	79,761	-	79,761	-	139,289	-	138,188	1,101
Berries, wild..... \$	6,150	-	5,825	325	10,161	-	9,913	248
Blackberries, gooseberries and raspberries..... lb.	103,870	-	103,670	200	38,360	-	38,360	-
\$	11,720	-	11,639	27	6,227	-	6,227	-
Cherries..... lb.	545,619	-	545,619	-	501,051	-	501,051	-
\$	97,674	-	97,674	-	81,071	-	81,071	-
Cranberries..... bbl.	19,966	-	19,966	-	20,758	-	20,758	-
\$	194,263	-	194,262	1	205,204	-	205,204	-
Currants..... lb.	2,295	-	2,295	-	217	-	217	-
\$	242	-	242	-	38	-	38	-
Grapes..... lb.	10,965,517	367,491	9,479,571	1,118,455	12,565,121	550,492	11,549,342	465,287
\$	862,298	42,297	683,603	136,398	826,531	72,557	703,178	50,796
Melons..... no.	3,552,771	-	3,550,956	1,815	3,774,596	-	3,774,596	-
\$	321,285	-	320,885	400	412,600	-	412,600	-
Peaches..... lb.	14,708,042	-	14,708,042	-	14,898,566	-	14,896,421	2,145
\$	609,318	-	609,318	-	643,001	-	642,867	134
Pears..... lb.	18,566,117	-	18,561,087	5,030	20,905,150	-	20,878,477	26,673
\$	807,959	-	807,766	191	926,398	-	924,256	2,142
Plums..... bush.	102,314	-	102,314	-	190,754	-	190,690	64
\$	358,212	-	358,212	-	495,035	-	494,753	282
Strawberries..... lb.	5,186,110	-	5,186,110	-	3,168,975	-	3,168,975	-
\$	764,593	-	764,593	-	607,345	-	607,345	-
Other fresh fruits..... \$	53,822	-	20,352	33,470	64,977	-	9,711	55,266
Apples, dried..... lb.	1,021,064	-	1,021,064	-	1,174,553	-	1,174,553	-
\$	32,906	-	32,906	-	35,144	-	35,144	-
Apricots, dried..... lb.	1,644,297	-	1,643,829	468	989,664	2,500	985,466	1,698
\$	185,201	-	185,131	70	150,634	692	149,523	419
Peaches, dried..... lb.	2,235,656	-	2,235,506	150	1,621,878	-	1,621,878	-
\$	196,001	-	195,974	27	171,216	-	171,216	-
Prunes and plums, unpitted (dried)..... lb.	15,779,427	-	15,742,327	37,100	14,776,062	-	14,759,262	16,800
\$	1,051,148	-	1,047,739	3,409	1,109,827	-	1,105,976	3,851
Peaches in cans..... lb.	3,332,922	-	3,332,718	204	4,076,376	-	4,076,210	166
\$	290,435	-	290,396	39	338,143	-	338,128	15
Other fruits in cans..... lb.	5,068,882	79,743	4,466,534	522,605	4,956,187	83,079	4,390,303	481,905
\$	535,675	7,857	476,567	51,251	545,990	8,295	485,718	51,977
Fruits in brandy..... gal.	4	-	4	-	1	-	1	-
\$	80	-	60	-	21	-	21	-
Jellies, jams, preserves, and nuince meat..... lb.	2,350,078	1,979,629	62,209	308,240	2,283,599	1,661,467	67,983	554,149
\$	361,160	278,207	15,799	67,154	332,615	210,107	15,893	106,635
Cider..... gal.	671	-	663	8	2,034	37	1,997	-
\$	877	-	858	19	2,016	55	1,961	-
Total..... \$	7,688,791	328,361	7,067,444	292,986	7,983,542	291,766	7,335,782	276,054

VII.—Exports of Canadian Fruits for the years ended March 31, 1925 and 1926

Classification	1925				1926			
	Total	To United Kingdom	To United States	To Other Countries	Total	To United Kingdom	To United States	To Other Countries
Apples, fresh..... bbl.	1,406,237	1,271,922	42,959	91,356	1,388,493	1,200,050	29,362	69,081
\$	6,316,020	5,667,201	220,980	418,749	6,250,186	5,743,009	144,653	362,524
Berries, all kinds..... \$	384,424	-	383,304	1,120	497,472	-	496,680	792
Other fresh fruits..... \$	61,037	11,720	43,519	5,798	109,258	64,072	39,309	5,877
Apples, dried..... lb.	1,467,214	458,343	-	1,008,871	4,399,926	742,935	-	3,656,991
\$	164,434	48,643	-	115,791	456,508	75,300	-	381,208
Other dried fruits..... lb.	575	-	-	575	10,100	200	9,900	-
\$	95	-	-	95	2,382	21	2,361	-
Canned or preserved..... lb.	11,577,736	10,408,825	793,587	375,324	7,618,172	6,007,719	871,265	739,188
\$	876,557	778,712	58,204	39,641	658,097	514,889	73,233	69,975
Cider..... gal.	161,223	157,524	-	3,699	46,566	44,173	-	2,393
\$	20,744	18,694	-	2,050	28,337	27,118	-	1,219
Fruit juices and fruit syrups, n.o.p. \$	-	-	-	-	381,376	336,626	20,403	24,347
\$	-	-	-	-	383,260	339,893	14,797	28,570
Total..... \$	7,923,311	6,525,060	715,007	583,244	8,385,500	6,764,302	771,633	850,165

VIII.—Imports into Canada of Plants, Shrubs, Trees, Vines, Cut Flowers, Nursery Stock, Florist Stock for the years ended March 31, 1925 and 1926

Description	1925				1926			
	Total Imports	From United Kingdom	From United States	From Other Countries	Total Imports	From United Kingdom	From United States	From Other Countries
Current bushes..... No.	-	-	-	-	-	-	-	-
\$	-	-	-	-	-	-	-	-
Gooseberry bushes..... No.	164	-	164	-	-	-	-	-
\$	33	-	33	-	-	-	-	-
Grape vines..... No.	80,115	-	80,115	-	38,533	-	38,008	525
\$	3,850	-	3,850	-	1,292	-	1,269	23
Raspberry bushes..... No.	126,531	172	126,269	90	92,781	-	90,781	2,000
\$	2,860	16	2,837	7	1,600	-	1,550	50
Rose bushes..... No.	420,157	60,894	26,126	333,137	1,129,918	82,649	49,567	1,006,702
\$	49,386	11,935	7,078	30,373	75,326	16,150	8,843	50,333
Apple trees..... No.	126,974	440	126,459	75	147,367	475	146,248	644
\$	35,200	345	34,831	24	33,907	227	33,621	146
Cherry trees..... No.	24,207	8	24,179	20	29,605	12	29,513	80
\$	8,837	7	8,824	6	10,064	7	10,039	18
Peach trees and June buds..... No.	50,569	26	50,543	-	47,533	-	47,533	-
\$	9,935	100	9,835	-	11,067	-	11,067	-
Pear trees..... No.	18,293	-	18,293	-	9,796	14	9,782	-
\$	5,335	-	5,335	-	3,514	15	3,499	-
Plum trees..... No.	21,336	-	21,330	6	37,476	97	37,261	118
\$	6,214	-	6,213	1	8,262	70	8,148	44
Quince trees..... No.	2,040	-	2,040	-	391	1	390	-
\$	494	-	494	-	180	1	179	-
Trees, n.o.p..... \$	252	50	202	-	222	-	199	23
Cut flowers..... \$	138,940	113	135,713	3,114	130,496	-	129,366	1,130
Florist stock, viz.: azaleas, rhododendrons, pot grown lilacs, rose stock, and other stock for grafting, seedling carnation stock; araucaria, bulbs, corms, tubers, rhizomes and dormant roots, n.o.p. and rooted carnation cuttings in their first year of introduction..... \$	647,192	7,651	77,975	561,566	681,820	5,831	75,603	600,386
Florist stock, viz.: palms, ferns, rubber plants (licus), gladioli, cannas, dahlias and paeonies..... \$	96,463	2,930	36,941	56,592	102,562	1,584	42,359	58,619
Fruit plants, n.o.p..... No.	401,063	-	397,563	3,500	415,500	-	415,500	-
\$	4,534	-	4,478	56	5,116	-	5,116	-
Seedling stock, for grafting, viz.: plum, pear, peach and other fruit trees..... \$	15,286	-	7,067	8,219	14,861	-	6,192	8,669
Trees, plants and shrubs, known as nursery stock, n.o.p..... \$	137,116	3,195	46,777	87,144	159,530	4,821	41,328	113,381
Total..... \$	1,161,927	26,342	388,483	747,102	1,239,909	28,766	378,381	832,822

IX.—Value of Exports from Canada of Plants, Shrubs, Trees and Vines, for the years ended March 31, 1925 and 1926

Description	1925				1926			
	Total	To United Kingdom	To United States	To Other Countries	Total	To United Kingdom	To United States	To Other Countries
Trees, shrubs and plants..... \$	43,519	387	37,639	5,493	71,514	1,546	65,782	4,186