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Fruit Farming in Ontario, Canada

Prepared by

HON. JAMES S. DUFF
Minister of Agriculture for the Province of Ontario, 1911

photograph of a basket of fruit
The Fruit Belt of Ontario.

"The gardens and the orchards of Canada were justly reputed to be the best in the world. There were some disadvantages of climatic conditions as compared with the United States, but there were also climatic advantages. The Canadian climate produced apples, peaches and melons—superior to none in the world, and which had first place on the tables of wealth and luxury in New York, London and other world centres." This will seem incredible to the British people, who have been so much accustomed to think of Canada as "Our Lady of the Snows." But the statement comes from one whose position is so high and responsible that he cannot venture to be anything but deliberate, namely, the Premier of Canada.

The Dominion is a land of many climates, as might be expected where the area is three and a half million square miles, or about equal to that of Europe.

The Province of Ontario alone is 78,000 square miles larger than the British Isles, and here, of course, though to a less degree than in the rest of Canada, there are more climates than one. Its most southern part, on the shore of Lake Erie, is in the same latitude as Northern California, Southern France, and Rome in Italy. It need not therefore be incredible that Southern Ontario should grow peaches, grapes and tobacco. England, even in its warmest spots, cannot grow peaches, except in a greenhouse, or against a wall with the best exposure to the sun. But in Ontario South they grow abundantly in the open air, and a market may be seen in the season where hundreds of wagons are laden with this delicious fruit, and the air is filled with its fragrance. In this favored Province there are wide stretches of peach orchards and grape vineyards extending over miles.

The fruit belt of Ontario extends from east to west for a distance of over 400 miles, and from north to south for 50 to 150 miles. Here is the home of the king of fruits, the apple, in many varieties; and here also are pears, quinces, plums, cherries, strawberries and other small fruits in abundance. But the tenderer fruits, such as the peach, are only produced to perfection in Ontario South.

Much as is the production of fruit in Ontario, the demand in the Dominion and abroad is greater than the supply, and that demand is increasing with the settlement of Northern Ontario and the North-West.

Besides the sale of fresh fruit, an amazing quantity is tinned at innumerable Canadian canneries, especially in the orchard sections of the Province, for distribution throughout Canada and for shipment to the British Isles and elsewhere.
In the Fruit Belt.
There is an opportunity for profitable investment in
one of the nearest and most advanced Provinces of the
Dominion. If much remains that is primitive in this large
Province, it is this very feature that affords the opportu-
nities for lumbering, mining, farming and fruit-growing.
Yet there are large cities, towns and villages with all the
attractions and conveniences of modern civilization. And
in certain of the fruit districts there are many beautiful
homes from the sweet cottage with its shade trees and
pretty garden, to the handsome brick house with its tennis
lawn, beds of flowers and ornamental trees. There is
much of social enjoyment, and there are no class distinc-
tions as in the Old Land. Not to speak of ordinary ed-
education, which is of the best, the Provincial Govern-
ment maintains one of the greatest Agricultural Colleges of
Canada, and a number of experimental fruit stations which
help the fruit grower to find out quickly what suits his
own particular soil, and are of special advantage to the
unexperienced immigrant. And there are also cooperative
societies, which enable the producer to get the whole profit
of his production.

The man of some capital, and especially the man ac-
quainted with fruit-growing, will meet with success. The
work is honest effort, healthful enjoyment and indepen-
dent life. It is not drudgery. Labor-saving machinery has
modified that. But capital or no capital, knowledge or no
knowledge, the able-bodied resolute man of the British Isles
has a great offer given him from the fruit belt of Ontario,

WHY ONTARIO LEADS.

Remarkable Results.

Ontario produces 69 per cent. of all the plums grown
in Canada.

Ontario produces 70 per cent. of all the apples grown
in Canada.

Ontario produces 80 per cent. of all the small fruits
grown in Canada.

Ontario produces 80 per cent. of all the pears grown in
Canada.

Ontario produces 90 per cent. of all the peaches grown
in Canada.

Ontario produces 99 per cent. of all the grapes grown
in Canada.

Ontario Produces 75 per cent. of all Fruits Grown
in Canada.

There are reasons for the remarkable results achieved.
Nature and mankind have joined hands. The fruit
 grower reaps the benefit of ideal natural conditions and
exceptional modern advantages and facilities. Every-
thing contributes to his success.

The Reasons in a Nutshell.

Ontario leads in fruit growing because here the fruit
grower finds:

A suitable soil

An ideal climate
Land at reasonable prices.
A big and growing market.
Unsurpassed transportation facilities.
Records of large commercial returns.

A sufficient rainfall with no need for irrigation.
The opportunity to acquire almost any acreage required.
A reputation for excellent fruit products, which is a world-wide asset.

Government experimental stations
to give the fruit-grower counsel free of cost.
The active aid and consideration of the Provincial Department of Agriculture.

Co-operative societies and associations to encourage and assist the individual fruit-grower.

Ontario offers big opportunities for industry and enterprise. The capital required is comparatively small. The return on the investment is large, immediate and sure.

Ontario Soil.

There are many soils, suited to a variety of fruits.
Apples do well on clay loam or gravelly or sandy soil.
Peaches thrive on sandy loam.
Grapes and Plums prefer a clay soil.
Plums grow on a variety of soils, but prefer the heavier types.
Cherries find their ideal conditions in a light, sharp gravel, well-drained soil. Strawberries and Raspberries thrive on a rich sandy loam.

Ontario's Ideal Rainfall Makes Irrigation Unnecessary.

Fruit growers in Ontario have great advantages over their neighbors in Western Canada and the United States, by reason of its remarkably advantageous climate. Other fruit-growing districts there are, particularly in the west. But these lack many of the natural advantages with which this Province is blessed. Ontario is situated adjoining the Great Lakes of Canada, and to her an abundant rainfall is always insured. Ontario's fruit-growers are not confronted with many of the problems of irrigation, or other artificial methods of securing needed moisture. Her climate is ideal - a happy combination of refreshing and plentiful rainfall and delightful sunshine. Nature has dealt towards her with lavish generosity. There are no natural handicaps. The Ontario fruit-grower stands hand-in-hand with Nature. They work together for the remarkable results achieved. There is no preliminary work or expense; no irrigation problems to solve. That is why Ontario leads the new world in fruit growing.
THE LAND OF PROMISE.

Ontario is the Land of Promise to the enterprising settler who proposes to grow fruit. Its opportunities to him are unequalled anywhere else. It is the home of the successful and profitable orchard.

Ontario possesses the best fruit-growing areas in the great new world. Her soil and climate insure quality in all agricultural products. Upon her wide and fertile acres general farming, fruit growing, market gardening, and the kindred business of successful vegetable production have all proved splendid commercial enterprises.

The Call.

To the practical man—the man of ambition—the man at present on rented land—the man desirous of securing a few acres of his own, upon which to establish his home and support himself and his family in health, happiness and contentment, to him the fruit growing lands of Ontario send forth their call. Here the opportunity awaits. Notwithstanding the fact that Ontario already produces three-fourths of all fruits grown in Canada, the fruit industry is, as yet, not much more than in its infancy. The intending purchaser should not fail to write to, or consult, the Government Department of Agriculture for the Province. Here he will obtain, free of cost, expert advice and assistance.

Conditions are Congenial.

Ontario's fruit growing lands are admirably situated. Congenial conditions obtain. The pioneer work, with all its attendant hardships, has been done. The country has been settled for a hundred years and more. Law and order prevail. Taxes are light. Railways traverse the country, providing ready transportation for the products of the soil. Cities, towns and villages—dotted the map everywhere—afford an eager and ample market. Good roads, schools, churches, mail service, newspapers, telegraph, telephone, and the thousand and one material advantages which add to the amenities of life, are factors in the make-up of present-day rural conditions in Ontario. In such conditions the fruit growing settler finds his new home.

What has Been Done.

Fruit growing is not an experiment in Ontario. There are already over 336,308 acres of orchard, vineyard and small fruit gardens. The acreage is growing year by year. Nearly every farmer now has an orchard. The chief fruits are all of a homely, useful, commercial kind—the apple, peach, pear, grape, quince, plum, cherry, strawberry, raspberry, gooseberry, black and red currant, etc. From almost every section of the Province come reports as to the great possibilities proved to exist for the successful growing of these fruits. The Department of
Agriculture will, upon application, be pleased to furnish to anyone interested, maps and literature dealing with and describing in detail the varied favored fruit districts of Ontario.

The Waiting Market.

The excellence of the fruit output and the enterprise of the Department has resulted in rapidly expanding the market. Every year has witnessed an increasing demand. Every year has brought new fruits for shipment. The growth of home population in centres along the railways has called for car-loads, and big warehouses are being built to distribute the fruit and more effectually grapple with the demand—a demand so great that Ontario cannot as yet keep pace with it. The markets of Great Britain alone call for all the apples which can be sent, provided they are of good variety and well packed. For peaches, grapes, plums, pears, early apples, etc., the markets of the great Northwest are making demand in ever increasing volume. Moreover, large quantities find a ready sale in the United States, where according to United States authorities, the production of apples has steadily decreased each year from 63,070,000 barrels in 1896 to 22,735,000 in 1909. Strawberries and other small fruits find perennial ready sale in the cities and towns at the doors of the grower. The central situation of Ontario is most advantageous to both the Eastern and the Western markets, and her fruit products are continually finding wider distribution. The development and settlement of the great Prairie Provinces expanding every year—offer an almost limitless Canadian market; and hundreds of centres of population along the different lines of railway have their fruit consigned to them in carload lots.

Government Co-Operation.

The Government of Ontario is doing much to develop the fruit industry and to co-operate with the fruit grower in the expansion of his business. In the apple growing sections part of the output is gathered together, packed and shipped through co-operative associations of fruit growers, of which there are some thirty-seven operating at the present time. The great bulk of the crop, however, is handled by dealers, who buy the product of the orchards, either in bulk or by the barrel, have it packed and shipped in carload lots on consignment to Great Britain. Transportation is becoming increasingly efficient, especially in the southern parts where tender fruits are handled. To secure accurate knowledge on the problem of ascertaining the varieties of fruit best adapted to different localities and conditions, systematic experiments were conducted for a number of years at thirteen different points, under the auspices of the Ontario Department of Agriculture. With the results before him, the grower is not likely to go very far wrong in his choice of varieties.
Apple-Growing Without Cultivation.
Aid Given by Experts.

Following up the work of the local stations, a central horticultural experiment station has been established by the Government at Jordan Harbor in the Niagara district to experiment, not only with varieties of fruit and vegetables, but with soils, methods of culture, the improvement of old varieties and the originating of new ones. The Ontario Fruit Growers' Association, the Niagara Peninsula Fruit Growers' Association, and the Ontario Vegetable Growers' Association are other leading organizations for the purpose of assisting growers and safeguarding their commercial interests. The report of the Ontario Associations, published annually by the Government, contains information of value to the grower on all matters pertaining to his business.

Some Striking Figures.

There are 16,769,000 fruit trees now yielding product in Ontario, while the annual average value of the Ontario fruit industry is $7,511,611; the capital value, $55,126,971; and the acreage 307,774.

From 700,000 to 1,000,000 barrels of Ontario apples are exported annually, chiefly to Great Britain, and from 200,000 to 300,000 barrels to the Western Provinces. The report of the Ontario Bureau of Industries shows that the yield of apples in one year from the orchards of Ontario totalled 35,006,991 bushels.

The total number of acres devoted to the growing of small fruits in 1906 was 11,199.

Growth has been Natural.

Ontario's fruit growing industry is one that has grown up naturally, without any attempt at exploitation, as soil and climate conditions have made the suitability of the country for this purpose self-evident. It will be interesting, however, to note individually, some of the kinds of fruit grown, and the results attained by industrious and enterprising growers.

Estimates on a Fair Basis.

The practical man looks at results. Upon what has been done a reliable estimate for the future can be formed. What has Ontario fruit growing accomplished in figures?

As in all lines of human endeavor the amount of money to be made in the business depends largely upon the man who is running it. It is not the policy of the Ontario Department of Agriculture to present the "exceptional" figures. This leads to an expectation of such results as are seldom realized. Frequently a small sum wisely expended may bring wonderful results, but it is not safe to take such instances as a basis for general results.

Ontario presents estimates on average results, on statements supplied by those who have embarked in the business under conditions similar to those that will confront
the settler. Most of these men have worked on a large scale, and their testimony is that the business of fruit-growing in Ontario is a very profitable one. In all examples it will be noted that nothing is allowed for interest on money invested.

THE KING OF FRUITS.

Ontario is the home of the king of fruits. The capacity of the Province for producing apples is simply extraordinary, and the output furnishes its largest fruit interest. It has vast unplanted areas suitable for growing this fruit, and, in view of advancing prices and the splendid quality of the product, many farmers are seriously thinking of devoting much more attention to that promising industry.

Turning Apples into Money.

The apple tree begins to bear about the tenth year, and the productive life of a tree averages not less than fifty years.

The Superintendent of the Forest Fruit Growers' and Forwarding Association (Lambton County), an experienced man who is himself an apple grower, places the annual cost of maintaining an acre of bearing apple trees, including cultivation, manuring, spraying, etc., at $25 (£5), and the cost of harvesting, including packing and packing, at $20 (£5). But for convenience the round figure, $5, is often used in this pamphlet.

ages, at $35 (£7); a total of $60 (£12). The average yield in 1907 of the orchards included in that Association was 60 barrels per acre, exclusive of windfalls, etc. The Association marketed its product in England that year, obtaining $3.20 (13s. 13¼d.) per barrel. The price was considered a good one, but the yield was deemed very moderate. The year previous the same Association sold its crop to Great Britain at $2.50 (10s. 6¼d.) per barrel for grade No. 1, and $2 (8s. 3¼d.) per barrel for No. 2 grade.

Year in and year out, well cared-for orchards, where fruit is marketed properly, will net the grower $100 (£20) per acre. The returns are occasionally much higher. "Some years ago," a grower reports, "our orchard of 10⅔ acres yielded $1,000 (£200) worth of apples"; another that "an acre of Russets, King's and Baldwins produced $1,350 (£270) of fruit."

THROUGH THE FRUIT BELT OF ONTARIO.

Viewing the Promised Land.

During the autumn of 1910, with a view to determining at first hand the productiveness and possibilities of the Fruit Lands of Promise which compose so much of Ontario's vast territory, the Department of Agriculture
commissioned an expert to travel the Province from end to end and report fully and accurately as to conditions. The result was even more encouraging than was anticipated. In practically every district visited, wherever fruit growing had been seriously attempted, the report of results was amazing.

All description, facts and figures here given are the result of first-hand information, every item being gathered "on the spot" from reliable and representative fruit growers, gardeners, managers of canneries, evaporators or other enterprises related to this industry.

How to Reach Ontario.

Step aboard an Atlantic liner at one of the British ports. In six days you land at Quebec—the Gibraltar of America—whose capture one hundred and fifty odd years ago made Canada a nation of British people. In a few hours after you take the train at Quebec you enter the eastern end of the Province of Ontario, and strike the first fruit belt—the home of the noted dessert apples, the Fameuse (Snow), and the McIntosh Red.

Valley of St. Lawrence.

Eastern Ontario possesses a great acreage of apple orchards, along and near the St. Lawrence River and on the farms extending back toward the height of land which separates the valley of the St. Lawrence from that of its tributary, the Ottawa. Here grow many of Canada's most famous apples. The original McIntosh Red tree, or rather its withered trunk—it was recently killed by a fire which burned the nearby building—still stands at Dundela, eight miles from Morrisburg. It was dug from the woods over one hundred years ago, and now has thousands of descendants in all parts of Ontario. The neighboring fruit growers are erecting a monument as a testimonial to its worth.

Some Striking Examples.

Some idea of the profits of fruit growing in this section may be gathered from the examples of a few orchards: Ernest Farlinger, Morrisburg, sold the crop this year (1910), from one to one-third acres of orchard, containing 10 McIntosh Red trees and three Wealthys, for $100 ($80). Harold Jones, Maitland, has four acres of Fameuse, planted in 1881, which has for sixteen years given an average annual return of $200 ($40) per acre, the crop being sold one year for $1,310 ($262).

Old Orchard Renews Youth.

W. G. Robertson, of Iroquois, has an orchard of 3½ acres surrounding his buildings, in all 3 acres under trees. Of these 125 trees are in bearing, the remainder being young trees set out within the past few years. The average age of the bearing trees is 25 years, and the
varieties grown are Snow or Fameuse, McIntosh Red, Russet and Ben Davis. Prior to 1900, when Mr. Robertson came to the place, the orchard had been neglected, but after being pruned and cared for soon became profitable. In 1908 it produced 112 barrels, which sold for $290 (£58); in 1909, 298 barrels sold for $516 (£104); in 1910, (estimated) 125 barrels sold at $3.50 (1s. 5d.) per barrel. Each year the owner kept 12 barrels of apples for his own use.

A Handsome Net Profit.

John Harkness, Irena, has a six-acre orchard of Fameuse and McIntosh Red, set out by himself in 1871 and 1872. The trees were grown from seedlings planted in 1867, and grafted in 1869 and 1870. This orchard is very thoroughly sprayed each year. The returns for several years back are as follows: 1905, $1,203 (£259); 1906, $1,233 (£247); 1907, $1,720 (£311); 1908, $918 (£190); 1909, $1,383 (£277). In each case this is after paying freight and commission. The barrels are made on the premises. "Barrels and work," said Mr. Harkness, "average from $300 to $400 (£60 to £80) a year." This means a net profit of $108 to $220 (£22 to £44) an acre.

The Price of Land.

Land in this district along the river front is held at $100 to $125 (£20 to £25) an acre, while as one travels inland the price usually lowers. It should further be stated that located at Morrisburg is a distinct office of the Department of Agriculture, designed to assist the agricultural and fruit growing interests of the people of the counties of Dundas, Stormont and Glengarry. The St. Lawrence fruit belt extends from the eastern end of the Province to the city of Kingston. The product is shipped principally to the Liverpool market and the Canadian West.

The Fertile Ottawa Valley.

Crossing from Prescott, on the St. Lawrence, northerly, one enters the Ottawa Valley. The apple growing belt here extends from l'Original on the east to Pembroke on the west. The leading varieties are the Yellow Transparent, Duchess, Wealthy and McIntosh, and the cities of Ottawa and Montreal provide large local markets, and alone consume all the fruit grown in the district.

What Single Trees Have Done.

On the Central Experimental Farm, owned and operated by the Dominion Government just outside the city of Ottawa, records are kept of the yields of individual trees. For example, a Duchess tree, planted in 1888, has the following record for seven consecutive years, ending 1910, in bushels: 11, 11, 11, 10, 9, 6, 4; that is, it produced never less than two barrels a year, and up to three and four. A McIntosh Red at 12 years of age produced 1½ barrels; a McMahon White tree, of the same age,
gave six barrels, while a Wealthy orchard, closely planted, in its tenth year, gave a net profit of $283.31 (over £57) per acre.

Results from Market Gardening.

In this section there are a number of residents who have built up splendid homes from market gardening, all beginning in a small way. One example is that of Peter Carstensen, a native of Germany, who, on coming to Ontario, first worked on some of the larger farms. Then he bought ten acres of bare land near Billing's Bridge at a price of $100 (£20). Here he and his wife, a bright English woman, by their industrious efforts have built up a comfortable home. They have a fine, large brick house, large greenhouse, stables and storehouse, the property being free from any incumbrance, and worth today from $15,000 to $20,000 (£3,000 to £4,000). The annual sales from this small farm average $3,000 (£600). The yearly labor bill for outside help does not exceed $150 (£30).

Productive County of Prince Edward.

Prince Edward County is all but an island on the shore of Lake Ontario, being separated from the mainland by the Bay of Quinte, a long inlet. It is remarkably productive, the dairying and fruit canning industries being carried on to great extent. Fruit growing of all kinds is carried on most successfully. The extent of the apple crop may be estimated from the fact that there are 15 apple evaporators in the county, the largest having a capacity of 25,000 bushels a season, and the others from 30 to 60 per cent. of this. Some of the winter apple yields run at five barrels to the tree. Small fruits are also grown very successfully. A sample yield of cherries by C. A. Pettengill, Wellington, is worth noting. He owns a 12-year-old cherry orchard of two acres in extent. This year (1910) he sold 300 eleven quart baskets at 98 cents (about 18) a basket. Last year his crop was 5,000 quarts.

Lake Ontario Fruit Belt.

Crossing the narrow neck of land which connects Prince Edward with the mainland, the town of Trenton is reached. From this town the apple shipments frequently reach 250,000 barrels a year, although the next shipping centre is only eight miles away. Westward through the counties of Northumberland, Durham and Ontario the apple belt extends back from the lake a distance of over 20 miles, and even beyond small fruits grow in profusion. Near Brighton the 20-acre orchard of Mr. Solomon, nearly all apples, has brought its owner as high as $5.00 (£1.00) in a single season. The 1909 crop was 1,191 barrels, while 1910 produced a $4,000 (£800) crop.

Big Market at Toronto.

Following through these apple orchards the traveller comes to the city of Toronto, capital of the Province, with
a population of 123,000, and growing with rapid strides. It is one of the large local markets for fruits and vegetables. From the city an electric railway runs out a distance of 12 miles to Port Credit; tapping a portion of the most fertile land.

The Hamilton Fruit Belt.

At Port Credit begins a new type of fruit country. The apple belt does not end, for apple orchards of both fall and winter varieties are found in considerable extent, and there is a large acreage of young orchards. But there is a strip of land along the lake to the city of Hamilton, extending two to three miles inland, which is chiefly sandy soil, and is peculiarly suited to the growing of small fruits and vegetables. With easy access to large city markets this is one of the favored garden spots of Ontario.

The Price of Productive Land.

The development of this section dates back no further than ten or fifteen years. Prior to that time it was made up of farms of 100 to 220 acres, given to dairying and the growing of general farm crops. Now the rule is 10, 15 and 25 acre holdings, and most
of the owners of these small farms are making as much as their predecessors did off ten times the acreage. The usual price quoted for land here is $300 to $400 (£60 to £80) an acre, but it may be bought in certain sections for less. But at these prices, or even higher it is a profitable investment.

**Man and Boy Reap Big Results.**

Mr. W. M. Shaver, Lorne Park, has 13½ acres of fruit farm and garden near Port Credit, and 5 acres of orchard and garden at Lorne Park, where he lives. He and his son, who is just a young lad, do all the work on the place, except the picking of the fruit. Five acres is pasture land, yet the net returns are $1,300 to $1,400 ($250 to $280) a year. Of 13½ acres of strawberries 19,000 quarts were picked this year, realizing $900 (£150) clear of expense and commission for selling; 2½ acres of raspberries produced $250 (50) per acre, clear of expenses of picking, etc.; 2½ acres of blackberries (thimbleberries) averaged also $250 (50) per acre; 200 bushes of red currants, set out two years ago, gave 150 quarts. There is a fine young orchard of Duchess and Snow apples, with cucumbers and other vegetables grown between the trees until they come into bearing. Mr. Shaver does not pretend that he is working his farm to its capacity, but says that he would be quite ready to take five acres and make a good living for his family by more intensive cultivation.

**From Hired Man to Owner.**

It is interesting and inspiring to learn that many of the men who have built up fine homes in the Clarkson district are Englishmen who came to Ontario with nothing but their labor to depend upon. James Lightfoot, a native of Cumberland, England, now owns 13 acres of the original Orr farm on which he worked as a hired laborer for five years. Ten years ago he started up for himself with a capital of $500 (£100). By savings from his labor, buying 10 acres at $110 an acre, since he has not only paid for the entire acreage he has built and paid for a fine $2,000 fruit house, good stable, fruit house and other buildings. His produce consists of strawberries, raspberries, black currants, potatoes, cucumbers, corn and more than 20 acres of his holding is till woodland. The wood is used for pasture, the fruit being only about 10 acres. In 1900 he sold $700 (510), while the previous year it was $700 (£700) in profits.

**Accomplished Much in Seven Years.**

Arthur J. Cox, a neighbor, bought the Orr farm. He came to Ontario as a hired laborer, bought 10 acres of land, and worked as a farm laborer. He began here with $1,000 (£0). He
(£28) an acre for his land. He built a brick house and stable, and within four years had everything paid for. Since then he has enlarged his house, putting in hot water heating and all city conveniences, at a total outlay of £3,000 (£600). The present season's profits will pay the balance on these improvements. His sales for 1909 were £2,000 (£100), and profits £1,000 (£200).

**Started Without Anything.**

On another side of the Orr farm is Dennis Herridge, who came from Berkshire, England, seven years ago and worked four years for Andrew Orr, the original owner. Then he bought 13 acres from his employer, married a bright Canadian girl, and set up house for himself. He is doing well, although, as he said, when he came to Ontario he hadn't money enough to take him back to England if he wanted to go. For the first year, he says, he had to take small wages, because he was inexperienced, but after that wages were good and he saved enough to give him a start.

**Another Man Who Succeeded.**

About a mile from Oakville railway station is the next little farm and home of Thomas Green. He has 10 acres of land, on which he grows cherries, plums, pears, strawberries, blackberries, raspberries and vegetables. He is a native of Gloucestershire. Fifteen years ago he started here on the bare land, paying $115 (£23) an acre. His capital was £200 (£40), his savings as a farm laborer in the vicinity. From his little farm, which he now owns free of debt, he makes a comfortable living, selling $800 to $850 (£160 to £170) worth of produce yearly.

**Two More Land Owners.**

His next neighbor, William Bartlett, is a native of Warwickshire. Eleven years ago he bought 15 acres, commencing with $900 (£180) saved from his earnings as a laborer on neighboring fruit farms. He grows chiefly small fruits and garden truck. In three years he cleared off a mortgage of $600 (£120). His house and barn are valued at £1,000 (£200). About a mile down the electric road is one of the prettiest 15-acre farms in the district. It is owned by Robert Burton, a native of Norfolk, and is a portion which he bought seventeen years ago of the farm on which he worked as a laborer. He now has a beautiful home, the entire place being set out in small fruits and vegetables. He grows only enough for his own use.

**The Niagara Fruit Belt.**

The city of Hamilton, which lies at the head of Burlington Bay, furnishes a splendid local market for fruit. Back of the city lies the "Mountain," which is more properly a tableland, ending in a steep cliff-like ridge, which crosses the country to Niagara Falls. From the base of the ridge a level floor runs to the shore of Lake
Ontario, this was once a lake bed, and is now the far-famed "peach belt" of Ontario. Throughout this whole district fruits of all kinds flourish to a remarkable extent.

Where Fruit Land is in Demand.

The village of Grimsby, in this district, is the central office of the Ontario and Western Shipping Association, which has 140 fruit growers as members and which operates from Beamsville to Stoney Creek, shipping fruit to all parts of Canada. This is where the famous peach land is located where owners ask $1,000 ($200) an acre and upwards for bare land, and get it. And the buyers are satisfied with it at that price.

What Ten Acres has Produced.

As an example of the returns from the fruit farms in this district the record of Hamilton Fleming for his 10-acre farm for the year 1909 may be cited. His net profit from the sale of his products were: Strawberries, $121.22 (£25); cherries, $70.50 (£11); raspberries, $359.89 (£78); currants, $15 (£3); potatoes, $30 (£6); peaches, $2,158.10 (£195); making a total of $3,185.01 (£621). The peach trees are about 11 years of age. One heavily laden tree had 21 baskets.

Could do it Over Again.

James Stephen, whose farm consists of 21 acres of the original Walker estate, came to Ontario from Caithness, Scotland, and worked as a laborer on fruit farms between Beamsville and Winona. Fifteen years ago he rented the place which he now owns, paying $226 (£15) yearly rental, and "making money at that," he says. After three years he bought the farm, paying $1,000 (£200) down. He now owns it clear, and has also 11 acres of land near by partly paid for. On this 21 acres he has two fine houses, a large stable and a greenhouse. He keeps 2 cows, 3 horses, and raises several hogs. He grows peaches, cherries, pears and raspberries. He sold $2,750 (£550) worth of fruit off his 21-acre farm last year. Mr. Stephen believes that a number of the neighboring farms could be worked to advantage in smaller holdings, and that the Province could easily support, by closer cultivation, five times the number of people it has now. "Give me $300 to $400 (£60 to £80) and the land," he remarked, "and I will do over again what I have done here.

A Co-operative Association.

The city of St. Catharines, situated in the Niagara district, is a very large shipping centre for fruits and vegetables. The St. Catharines Cold Storage Company Limited, which has been in operation for 12 years, is made up of a number of local fruit growers combined into a co-operative association. Produce is shipped in carload lots, and the shippers are thus enabled to get cheaper freight rates and quicker service. The company's manager gives his time to the shipping and selling of the produce.
so that it is marketed to the best advantage and for the
highest prices. The fruit growers belonging to the association
buy their supplies in large quantities, and thus effect
considerable saving. A charge of 2½% is made to all per-
sons whose stuff is handled by the association. After ex-
penses are paid a rebate is made to those who are share-
holders in the association.

The District of Lake Erie.

The Lake Erie district is a veritable mecca of successful
fruit growing. In the county of Norfolk, and particularly
in the neighborhood of the town of Simcoe, beside the
bearing orchards, are hundreds upon hundreds of young
trees, apple, cherry, pear, peach and plum, seen on the
different farms. Near St. Williams, not far from the
shore of Lake Erie, the Ontario Department of Agri-
culture has a forestry farm, part of which is being set out
with pines, and part used for growing a stock of all kinds
of Canadian trees, which are supplied at the cost of car-
rriage to any one in the Province applying for them to
plant upon his own premises. The Department has also
a District Office at Simcoe.

The Romance of Fruit Growing.

There is more than one romance connected with the
awakening of fruit growing in the county of Norfolk.
One orchard of 100 trees is pointed out as having paid for
the rest of the farm (160 acres) in a few years, the pur-
chaser making but a small payment down in 1905, and
clearing off the rest from the produce of the orchard. On
another farm is a 40-acre orchard, which was planted 25
years ago by a man whom his neighbors dubbed as crazy
for so doing. The farm has changed hands within the last
few years at increasing prices, $10,000 (£2,000), and
$17,000 (£3,400) being paid by the last two owners.

Returns More Than Doubled.

Peach growing is on the increase here. Returns from
bearing orchards warrant this increase. Messrs. Smith
Brothers, of Townsend, have 161 peach trees set out along with apple trees on a small orchard. The fourth
year, after planting, these trees gave a $60 (£12) crop,
while the fifth year they realized $130 (£26) worth, the
returns more than doubling in a year. Each apple tree
in the same orchard, Tanhoon, Spv. King and Russet—
vielded 21 barrels last year.

Mr. George Heath, a neighbor, has a peach orchard set
out in 1900, which gave as the season's crop between
$1,100 to $1,400 (£220 to £280) from 219 trees; one tree
producing $50 (£11, 11s. 6d.) worth of peaches. He
has also a plot of 1 1/3 acres of blackberries, giving as
their first crop this year $600 (£120). Strawberries on
this farm averaged $3.25 to $3.75 (£65 to £55) per acre
in the last two years.
Productive Land at Cheap Price.

A four acre orchard of winter varieties at Walsh station, planted 15 years, but not given any attention, was bought in the spring of 1909 by Dr. William Burt, of Simcoe. It was cultivated and cared for, and last year gave from the 195 trees $8200 (£100). This year’s crop (not all packed at the time of writing) is estimated at 900 barrels. An orchard of two acres on the farm of Alfred Roberts returned from 32 trees of winter variety 130 barrels in 1908; 150 in 1909, while the estimate for 1910 is at least 100.

The price of land here is $50 (5s) an acre upwards. The county has quite a supply of natural gas which is piped to the towns and villages and the farm houses, and is used for lighting and heating. Rural telephones extend all over the county.

Other Good Orchard Land.

The village of Sparta, in Elgin county, is already known in England for the firmness and dependable quality of its apples. Along the sandy and gravel ridge to the north of this village grow splendid crops of peaches and small fruits. Cherries and plums also do exceedingly well. Near St. Thomas, the county seat, is a cherry orchard of 100 trees, and a plum orchard of like number, the fruit of which the grower puts up in his private can-
 Came Back to Productive Province.

Facts speak for themselves. Mr. W. W. Hilborn has a new greenhouse, built last year at a cost of $6,000 (£1,200). Mr. Hilborn spent some time in California, but came back to Ontario because, he says, 'I can make more money in fruit-growing and gardening here.'

Mr. R. H. Ellis, gardener, sold this year (1919) from two greenhouses, 286 by 20 feet and 100 by 20 feet, over $1,000 (£200) worth of early tomatoes. His chenille crop, from a greenhouse 60 by 100 feet, from the middle of May to the middle of July, brought him $1,200 (£240).

What was Done on Small Farm.

Mr. E. E. Adams, a merchant, began fruit farming and gardening 4 years ago, and has made good profits on a 25-acre farm. His last year's sales totalled $1,800 (£360). Muskmelons, cabbage, wax beans, peppers, onions and other vegetables are grown. These average $200 (£40) an acre. Some crops and some seeds running higher. Peaches, pears and plums are the principal fruits, while tobacco is one of the staple crops of Essex and Kent counties. This crop brings from $250 to $300 (£50 to £60) an acre.

Lake Huron District.

The county of Lambton produces a large quantity of apples of both autumn and winter varieties. There are six co-operative Fruit Associations: at Forest, Watford, Alvinston, Wyoming and Tidewater. The town of Forest is the largest shipping centre. Five miles north-west of Forest, on the shore of Lake Huron, is one of Lambton's most successful orchards, that of Johnson Brothers. In all about 70 acres of this farm is planted in apples, plums, and peaches. The apple trees range in age from 65 years to this year's planting. There is a 12-acre plot of three year old peaches and 15 acres of bearing plums.

The Value of Scientific Treatment.

This orchard demonstrates strongly the value of scientific treatment. Under the old method of letting trees grow without attention, the yearly product was about 200 to 300 barrels. Last year, 2,500 barrels of apples were exported and 2,000 barrels made up into the evaporated article, which represented a gross return of over $10,000 (£2,000) from 35 acres of bearing orchard. In this orchard is a Baldwin tree with a fondness for making big records. Its last year's crop was 20 barrels, but in 1908 it exceeded this, yielding 28 barrels of apples, mostly of the first grade, selling at $84 (£17).

Fruit Industry is Developing.

Plums also do well. The 15-acre plot making this year over $1,200 (£240) profit, while near Forest one orchard of 3,000 peach trees was planted this spring and has done
so well that the owner intends planting out 2,000 more next year. It is said that orders are now in the hands of nurserymen for over 20,000 peach trees for next spring's planting within a radius of three to four miles of Forest. Throughout the county it is estimated that 200,000 trees, peaches, apples and plums will be planted next spring.

**Chance For the Tenant.**

Renting orchards is a profitable industry in this county. A seven-acre orchard taken on shares, the owner taking one-third of the gross returns, gave as rental for the land $465.56 (£33) to the owner and a net profit of $245.61 (£19) to the tenant. The total cost of cultivating, pruning, spraying trees, drawing brush, spraying trees, picking and packing the apples was $71.88 (£11). Another orchard of ten acres, which had been leased for five years at $15 (£15) per year, was leased for another term last year at the expiration of the first lease, at $350 (£24) yearly rental. This increase is a pretty reliable indication that the enterprise was a success.

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**Bradshaw Plums**

Many Orchards.

The county of Huron has a large acreage of apple orchards, every farm having at least a few acres, and some as high as 15 acres. Mr. R. R. Sloan, Porter's Hill, has a 60-acre orchard, consisting of two acres 25 years
planted: 15 acres 18 years planted, and 13 acres two years out. Along the lake from Bayfield to Goderich the farms have very large orchards, a number of which are quite young. A ten-acre orchard of winter apples at Blyth produced a crop of 900 barrels in 1907 and 800 barrels in 1909. Mr. A. Beatty's orchard, near Goderich (10 acres, not very thoroughly cultivated), gives $100 (£50) to $250 (£125) as the value of its crop for some years back. Plums also grow well in this district.

What a Poor Man has Accomplished.

Bruce county has much the same fruit conditions. Peaches are grown here in the vicinity of Port Elgin. At Walkerton is a splendid example of a successful small farm, showing that the possibilities of small fruit growing and gardening are not restricted to any particular part of the Province. Here, close to the town, Mr. A. E. Sherrington, a Canadian farmer, broken down in health from the care of a heavy stock farm, began 19 years ago on a small plot of seven acres. He has gradually added to this until now has 21 acres. He has five acres of apple trees 35 years old, 2½ acres (an experimental plot) one to ten years old; two acres of plums and cherries. Gooseberries and currants are grown as "fillers" in the young apple orchard. This year he had two acres of strawberries, 2½ acres of raspberries, 2½ acres of tomatoes, 1 acre of potatoes, besides a plot of alfalfa and other crops. His orchard has returned $700 to $800 (£130 to £160) a year for the last ten years. Other crops give gross returns of about $250 (£50) an acre. Nearly all of this produce is sold in Walkerton and the neighboring towns. Farm property here runs in price from $60 to $80 (£12 to £16) an acre.

Georgian Bay Fruit Belt.

The Georgian Bay fruit belt skirts the shore of the Georgian Bay and follows the valleys inland a distance of twenty miles and more. Winter apples are the principal fruit crop, but large quantities of plums and pears are shipped from Owen Sound, which is the gateway to the upper lake traffic. There is a very successful co-operative association in this district, which owns a large storage plant, with a capacity of 12,000 barrels. All fruit is packed at the shipping house, and thus a uniform grading is secured. The association has a paid manager who superintends the packing, selling and shipping. As a result of this co-operation the members secure a much higher price for their fruit than those who sell to the apple buyers. Besides this they have the picking done for them at actual cost by the association. This association also owns a cooperage and an apple evaporating plant.

Where Growers are Organized.

The district is a most fertile one. All the farms have apple orchards ranging from 5 to 25 acres in extent. Pears, plums, raspberries and strawberries are grown in
the vicinity of Meaford, and also a few peaches. The small fruits are tinned in quantities to the local markets. Gooseberries, currants, and grapes thrive, and tomatoes, peas, beans, and other vegetables are grown to supply the local canning factories. The village of Thornbury is the headquarters and shipping point of the "Georgian Bay Fruit Growers, Limited," which has a membership upwards of 200 and owns a $10,000 storage plant, with a capacity of 10,000 barrels. Last year 45,784 barrels of apples were shipped from this point and 9,235 used by the evaporators.

Results in Six Orchards.

The Thornbury section merges into the Collingwood district. Apples are all the staple crop, but plums, pears, peaches and grapes are extensively grown. The Ontario Department of Agriculture have a district office in Collingwood and, through its representatives, this year took charge of six orchards in Nottawasaga township. These were carefully sprayed and gave good results. Red Astrachan trees in one orchard produced $6 to $8 ($1.50 to $2.00) a tree, Duchess apples sold at $2.50 (65s. 3d. pl.) a barrel, netting the owner $4.50 (7s. 4d. pl.) a barrel, an average net profit of $6 ($1.50 to 9d. pl.) a tree.

What a Woman has Accomplished.

The experience of Mrs. D. T. V. Mitchell is an eye opener to Ontario's possibilities. She has a five-acre garden near Collingwood. It was bought 12 years ago for $800 (£160) and improvements made. This little farm has brought its owner returns as high as $1,000 (£200) a year, and never below $500 (£100). Strawberries yielded $310 (6s. 8d.) from a plot of less than an acre, and tomatoes $200 (£10) from a plot of equal size. One tenth of an acre of onions brought $35 (£5), and two acres of cabbages $100 (£20). She keeps one horse to do the work and pays $150 (£30) for the season to a hired man. Her property is now worth $3,000 (£600). Mrs. Mitchell says of her work: "This garden has paid me well, both financially and physically. I feel much better when working out in my garden in the summer than when looking after my house in the winter. My boys, as they were growing, have always seen a great help to me. This care is a good thing for them, since it kept them at work and gave them the exercise required." Land values throughout the township vary from $10 to $100 (£2 to £20) an acre.

The Inland Counties.

Westward of Lake Ontario are several counties—

Kind: "On the counties of Bruce, Oxford, and Middlesex, at the southern portion of Waterloo and Perth form an extension of the Apple belt, which runs along the north shore of Lake Ontario. Although in those counties many agricultural industries are dairying, mixed farming and stock raising, there is a large acreage of orchards, winter apples doing particularly well and the famous being a good producer."
Apple Packing.
Fruit for the Festival of Empire Exhibition.

The Northern Spy, which is probably the most popular winter apple, does particularly well in this district, bearing with great regularity and producing fruit of high color and fine flavor. Many orchards in the vicinity of the town of Ingersoll contain a large proportion of trees of this variety.

The Dairy and Cold Storage Commission for Canada, Mr. J. A. Ruddick, on behalf of the Dominion Government secured from the orchards of Mr. J. C. Harris, Ingersoll, a carload of apples of assorted varieties for the Dominion Exhibit at the Festival of Empire Exhibition to be held in London, England, in 1911.

Some Good Records Made.

From some of the orchards in this vicinity the following records were secured: Mr. W. Hay, 155 trees, Spies, Kings and Greenings, yearly crop from 320 to 600 barrels; Mr. M. J. Clear, 142 acres, 35 trees; winter varieties, 100 to 135 barrels, average for 6 years 108 barrels; Mr. Wm. Batten, 115 trees, winter varieties, four consecutive years ending 1910, 600 barrels, 100 barrels, 200 barrels, 220 barrels; Mr. George Gregg, 2 acres, average for a number of years, 75 to 100 barrels per acre; Mr. Colin Tait, 26 trees, Spies and Greening, crop sold for $180 (£36); Mr. Harry Sage from 26 trees Fanmense this year, 102 barrels; Mr. Wm. Nutt, Zenda, 1 acre orchard, crop this year sold for $1,100 (£280) and has also a large producing plum orchard.

Lake Simcoe Fruit Belt.

Around the southern end of Lake Simcoe are a number of large apple orchards, both autumn and winter apples doing well. Pears, plums, and cherries are grown successfully, but in smaller quantities. Near Sutton, Messrs. Silver and Sons have an orchard of 600 trees, 35 years old, which has been a good producer. From 510 of these winter variety trees, over 900 barrels were sold in 1909, bringing $1.25 (£1.5) per barrel in the Western market. Strawberries, raspberries and other small fruits well in this district and find a good market in the summer tourist resorts along the lake. Land here is worth $10 to $100 (£11 to £22) an acre, including buildings.

A plot of strawberries in a favorable location sold at the rate of $720 (£111) an acre; raspberries brought $150 (£20) an acre; currants, gooseberries and blackberries yield $250 to $350 (£50 to £70) an acre.

The New North Lands.

The agricultural industries of the newly opened up northern portion of the Province are yet in their infancy, so that it is not yet possible to gauge the results in that region. Good apples are grown on St. Joseph's Island and
other places near Sainte Marie. Wild fruits, such as raspberries, currants, cranberries, etc., grow in abundance, and small fruits have been grown successfully where cultivated. Potatoes, corn, beans, tomatoes, and all kinds of vegetables do well in this district.

PEACHES.

How Peaches Pay.

Peach growing has great attractions in Ontario, both from a financial and aesthetic point of view. The trees begin to bear at four years, and in the hands of the careful grower, four crops out of five may safely be counted upon. This has been greatly exceeded at times under favorable conditions and circumstances. There is an ever-enlarging market opening up for peaches, and the future will show a continual increase in the acreage devoted to this fruit.

The Ideal Peach Soil.

The ideal peach soil is a sandy loam with a gravel or clay subsoil at 2 to 4 feet. Soil of this character is of very uneven distribution. As a rule it will not be found in the proportion of more than twenty acres on any hundred acre farm. Hence, land of this class is high in price, ranging from $25 (£6.1) to $350 (£70) per acre unplanted, and even higher in some sections. There are, however, growers who are securing excellent results on the heaviest types of soil, and it remains to be seen whether, with under-draining, such soils could not be successfully planted to peaches.

The Comments of Growers.

"Peach culture has proved a profitable business with me, and I am planting more orchards every season."

"The business requires personal attention from start to finish, and any one with push and brains can make it pay."

Such are the comments of Ontario growers who have had results. Peaches bear at four years, and without one a profitable yield till at least the fifteenth year. One hundred trees are planted to the acre.

What has Been Accomplished.

The following figures are those of a grower living near Queenston, on the Niagara River. He specializes in peaches. The average yield may not always have a yield equal to the figures he has given, but they show what can be done by industry and enterprise.

The Cost.

<table>
<thead>
<tr>
<th>Annual cost per acre of bearing trees:</th>
<th>$</th>
<th>s.</th>
<th>d.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Spraying, $7; manuring, $10; pruning, $5; cultivating, $6</td>
<td>$28</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Picking, $15; packing, $8; packages, $30</td>
<td>$52</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Handling to station (depending somewhat on location)</td>
<td>$3</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Total cost</td>
<td>$37</td>
<td>17</td>
<td>0</td>
</tr>
</tbody>
</table>

30
Peach Tree, 6 Years Old, Yielding 17 Baskets of 11 Quarts Each
The Return.

700 baskets (14 quarts) at 50¢ ... $350.00
Less the expenditure ... 86.00
Total net profit per acre ... $264.00

Average yield 100 bushels, 60 bushels
at $1.75 ... $105.00
10 bushels calls ... 9.00
Less the expenditure ... 49.00
Total net profit per acre ... $55.00

PEARS:

Profits on Pears.

The pear is not only in great demand as fresh fruit, but is one of the staple products for the fruit-canning industry. The figures of a Burlington grower are here submitted, the estimate of yield being a very conservative one.

The Cost.

Annual cost per acre of bearing trees, 100 trees to the acre:

<table>
<thead>
<tr>
<th>Description</th>
<th>£</th>
<th>s</th>
<th>d</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cultivation</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>$5; manuring, $5; pruning, $1; spraying, $6</td>
<td>4</td>
<td>2</td>
<td>2½</td>
</tr>
<tr>
<td>Picking, grading and loading to railway station</td>
<td>14.00</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Packages</td>
<td>15.00</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total cost</td>
<td>$42.00</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

GRAPES.

Grapes Bring Results.

Ontario's grape output is over 20,000 tons every year, valued at close on $1,000,000. Good grape land is plentiful and in the most favored districts may be purchased at $80 (£10) per acre. The fruit begins bearing at four years, and the vines continue to bear for a lifetime. An Ontario grape grower states: 'We frequently have 3 tons, or 1,500 baskets at $4, (£51) or $210 (£13 15s.) per acre. Last season grapes on early land averaged 15c. (£9 6d.) per lb.'

A grower of grapes near Wingham furnishes the following figures, obtained from his results:

Cost of bringing an acre of grapes into full bearing, including support for vines ... $75.00

£  s  d
Total  | 15  | 8  | 3
Grape Vine
STRAWBERRIES.

Success With Strawberries.

The strawberry bears the second year from planting, and many growers take the crops from these plantings for two seasons. Others plough the patches up at the end of the first season. The following estimate is furnished by a Beamsville grower:

First year's outlay per acre:

<table>
<thead>
<tr>
<th>Item</th>
<th>£</th>
<th>s</th>
<th>d</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manure</td>
<td>20</td>
<td>2</td>
<td>9</td>
</tr>
<tr>
<td>Plants, 4×40 per m.</td>
<td>10</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Setting plants</td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Plowing, harrowing and cultivating</td>
<td>21</td>
<td>12</td>
<td>0</td>
</tr>
<tr>
<td>Two sprays with bordeaux</td>
<td>4</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>12</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Second year's outlay per acre:

<table>
<thead>
<tr>
<th>Item</th>
<th>£</th>
<th>s</th>
<th>d</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cultivation and weeding</td>
<td>32</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Spraying twice</td>
<td>4</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>36</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Third year's outlay per acre:

<table>
<thead>
<tr>
<th>Item</th>
<th>£</th>
<th>s</th>
<th>d</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cultivation and weeding</td>
<td>8</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Spraying once</td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>10</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

The Cost.

Annual outlay per acre when bearing:

<table>
<thead>
<tr>
<th>Item</th>
<th>£</th>
<th>s</th>
<th>d</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pruning and tying</td>
<td>3</td>
<td>12</td>
<td>4</td>
</tr>
<tr>
<td>Cultivation</td>
<td>7</td>
<td>5</td>
<td>0</td>
</tr>
<tr>
<td>Spraying, three times</td>
<td>3</td>
<td>0</td>
<td>12</td>
</tr>
<tr>
<td>Pickling and packages</td>
<td>4</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>18</td>
<td>12</td>
<td>9</td>
</tr>
</tbody>
</table>

The Return.

Average yield, 3 tons, or 750 baskets at 15c., average price .................................................. £11 2 4

Another grower, living near St. Catharines, estimates the cost of production as follows:

<table>
<thead>
<tr>
<th>Item</th>
<th>£</th>
<th>s</th>
<th>d</th>
</tr>
</thead>
<tbody>
<tr>
<td>Management</td>
<td>6</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Trimming, tying, etc.</td>
<td>7</td>
<td>5</td>
<td>0</td>
</tr>
<tr>
<td>Cultivation</td>
<td>11</td>
<td>5</td>
<td>0</td>
</tr>
<tr>
<td>Spraying</td>
<td>7</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Fertilizing</td>
<td>12</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Picking, packing and delivering to</td>
<td>15</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>stations (2 tons)</td>
<td>8</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Baskets, etc.</td>
<td>32</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>89</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Item</th>
<th>£</th>
<th>s</th>
<th>d</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 tons per acre, or 900 baskets at</td>
<td>12</td>
<td>6</td>
<td>0</td>
</tr>
<tr>
<td>Less expenditure</td>
<td>8</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>20</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>
First year's outlay .......................................................... £ 72 00
Second year's outlay ....................................................... 36 00
Cost of picking second and third years' crops, 19,200 quarts at 1s. 192 00
Incidental expenses connected with picking .......................... 90 00
800 crates at 20c. .......................................................... 160 00
Packing and hauling to station at 5c. per crate ...................... 40 00
Total cost, three years ................................................... £60 10 0

RETURNS.

Second and third year crops, 100 crates or 9,600 quart boxes, each year.

800 crates, delivered at nearest railway station at $1.55 per crate $824 00
Less total cost .............................................................. 660 00
Net return ................................................................. $164 00
Or $21 per annum .......................................................... £12 10 0

A Burlington grower states: "Placing 100 crates at, say, 7,500 quarts per acre, and the average price at 60c. at railway station, we get the sum of $450 ($90 96) as the gross receipts per acre. From this deduct the following charges:

Plants .............................................................. £25 00
Cultivation ......................................................... 25 00
Fertilizers .......................................................... 37 00
Rent ................................................................. 12 00
Picking ............................................................... 75 00
Packages ............................................................ 75 00
Packing and delivering .............................................. 25 00

Total ............................................................... $450 00

Leaving a net profit of $155 (£35 19s. 2d.), a sum which every extensive cultivator may confidently expect to exceed.

CURRANTS.

Big Figures From Little Currants.

Some remarkable results have been obtained in Ontario from the culture of the smaller fruits. The following annual report on red currants is furnished by a Burlington growers, with 1,200 crates per acre:

<table>
<thead>
<tr>
<th>Annual Cost per Acre</th>
<th>£</th>
<th>s</th>
<th>d</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cultivation</td>
<td>8</td>
<td>12</td>
<td>0</td>
</tr>
<tr>
<td>Mower</td>
<td>5</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Fimming</td>
<td>6</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Spraying</td>
<td>2</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Picking</td>
<td>3</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Packages</td>
<td>3</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Packing and delivering</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Baskets</td>
<td>11</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>67</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>
ANNUAL RETURN PER ACRE.

Average yield, 2,500 quarts at 5c. $125.00
Less outlay ........................................... 67.00
Total net profit per acre .... $58.00

<table>
<thead>
<tr>
<th>£</th>
<th>s.</th>
<th>d.</th>
</tr>
</thead>
<tbody>
<tr>
<td>25</td>
<td>13</td>
<td>9½</td>
</tr>
<tr>
<td>15</td>
<td>15</td>
<td>4½</td>
</tr>
</tbody>
</table>

CANNING.

Canning and Preserving Fruit.

The rapid development of the canning industry has opened up a new and profitable department of farming operations in many sections of the Province. It is one that will yield the grower from 10 to 20 per cent on the capital invested.

There are 64 such factories scattered pretty well over the Province, but they are most numerous in the Niagara district and in Prince Edward County. In the aggregate they pay the farmers and fruit growers $800,000 (£161,600) per year for their produce.

The average canning factory prices are as follows:

Vegetables:
- Tomatoes, 25c. per bushel, or 1s. 11d.
- Peas, 50c. to $3.00 per ton, or £5 2s. 3½d.
- Corn, $5 to $8 per ton, or £1 8s. 9½d. to £1 12s. 10½d.
- Beans, $2.50 to $6.00 per ton, or £5 2s. 9d. to £6 3s. 3½d.
- Pumpkins, $5.00 to $9.00 per ton, or 16s. 2½d. to £1 4s. 3½d.
- Asparagus, 11c. per lb., or 5½d.
- Rhubarb, £8 per ton, or £1 12s. 10½d.

Fruits:
- Apples, 50c. to 60c. per cwt., or £2 9½d. to £2 5½d.
- Pears, 12½c. to 21c. per lb., or 2½d. to 1½d.
- Peaches, 3c. to 5½c. per lb., or 1½d. to 1¾d.
- Plums, 3c. to 10c. per basket, or 1s. 2½d. to 1s. 7½d.
- Gooseberries, 3c. to 5c. per quart, or 1½d. to 2½d.
- Raspberries, 8c. to 10c. per quart, or 4d. to 6½d.
- Blackberries, 7c. to 12c. per quart, or 3½d. to 6d.
- Strawberries, 5c. to 6c. per quart, or 2½d. to 4d.

Location of the Factories.

The location of the canning factories throughout the Province of Ontario is well scattered. For convenience in reference their position has been assigned to four subdivisions of the Province, as follows:

Peaches, Grapes and Raspberries.
STORY OF TWO FRUIT GROWERS.

Writing to the Provincial Director of Colonization in November 1910, two energetic Englishmen, who have made a success of fruit growing in Ontario, tell their experiences as follows:

From City to Fruit Farm.

"To have been born in old London and apparently destined to live one's whole life there, and, in spite of the promise of a financially successful career, to have left all and taken up fruit farming in Ontario, is perhaps a sufficiently interesting fact to be worth recording with some detail. To look back, after a number of years of the new life, and to find that every one of these years has been successful from the monetary point of view, and, what is even more, to most people, to find they are years of delightful freedom, robust health and honest comradeship with other fruit growers, is a sequence of facts which will surely be interesting to many who look with longing from within a city on those who gain a livelihood in the open country.

Longed for the Out-of-Doors.

"In writing of so drastic a change in life as this, it is almost impossible not to mention ideals, for they play an important part in the appreciation of a new country. We have felt for a long time that town life was artificial, conventional and lacking in the simplicity which is necessary for a healthy, mental and physical existence. We desired the country, but it seemed only to be obtained in the form of an occasional holiday. We wished to simplify our habits, but were forced to be conventional in our commercial position. We felt strongly that better than a high salary with the cramping conditions of the city, would be living on our own land, with all our energy given to the cultivation of fruit.

From England to Ontario.

"We therefore left England and sailed for Ontario, arriving in the Niagara fruit district just as the peach orchards were in their gala dress of pink blossom. We had an introduction to people interested in fruit growing, but preferred and found it better—to go to actual farmers and inquire whether they wanted help.

Making a Good Start.

"We explained our intention of putting in a season of work on a fruit farm with the prospect of making a start for ourselves if it proved satisfactory. Our case was readily understood, and we had no difficulty in getting on just such small fruit farms as we hoped to possess ourselves. The work was hard, for every detail was new to us, but from the first we liked it, in spite of aches and pains from untried muscles.
The Start of a Fruit Farm.

"In the fall of the same year we purchased ten acres of land, partly planted with fruit, but without buildings on it. We came into possession in November, and immediately started to build a house for our accommodation during the coming winter. With the aid of a friendly neighbor, we built a four-roomed cottage, which, although it might not have much architectural beauty, was all that was needed for the time, and was arranged on a plan that could be added to as funds allowed and need made necessary.

The Interesting First Year.

"Early next spring saw us active in carrying out our ideas. We first built a barn with accommodation for two horses. To start with we purchased only one horse, and only those farm implements which are absolutely necessary. This first year was perhaps the most interesting in our lives, for, like most beginners, we had in mind the idea of making ours an ideal farm, and ample opportunity was before us to put these ideas into practice. Neighbors were ready enough to give us our first lessons in pruning grape vines and fruit trees. We planted strawberries and raspberries; we sowed a kitchen garden, and even attempted a lawn and flower garden for the house. We cultivated and
First Year Brought a Balance.

"Our first season we considered quite a success, for we had good average crops of cherries, plums, peaches, pears and grapes. After all the season's expenses had been paid we had a balance at the bank, which we intended to devote to further improvements on the farm.

Every Year Better than the First.

"The succeeding years have all been better than the first, although they have naturally differed one from another. We have improved our house with the addition of more rooms, and have it more picturesque, with a porch, shade trees and flowers. We have purchased an adjoining farm, and erected a commodious packing house for our fruit. Old peach trees have been taken out and young ones planted. All of which means much work and careful management, but is intensely satisfying in every way, for improving conditions by personal labor is one of the chief joys of fruit farming.
Reaped Many Advantages.

"Reviewing our position today, we should say that never for one moment have we regretted leaving city life for fruit growing. Our work of producing good fruit has a primal simplicity about it that makes for mental ease and true refinement. The outdoor labor, the pure air and the proximity of the lake for boating, combine to form a perfect physical culture, and good health is ours. Our house is in the midst of miles of orchard lanes; from our living room windows, beyond the lawn and flowers, beyond vineyard and peach orchards, we see the blue waters of Ontario, and it seems a fitting environment for the healthy, virile art of fruit growing."

The foregoing letter tells its own story of what energy and ambition can accomplish by fruit growing in Ontario.

OPPORTUNITIES.

The Opportunities offered by Ontario.

Ontario has the land; vast quantities of it, most productive in character. Ontario has the climate—unexcelled for fruit-growing and farming purposes. Ontario is settled and its people are equipped with all the facilities of modern life. But Ontario is not yet, by any means, developed to its full stature. It needs more people. It seeks to en-

large its happy, contented, successful, home-owning citizenship. To the new-comer it offers a place among them. To the man without money it affords the opportunity by thrift and perseverance to rise from the position of farm laborer to that of independent land-owner in a few years. To the man with small capital it gives the chance of starting at once for himself, and paying for his farm out of his profits from year to year. To the man with money it affords a field of investment which will give sure returns and larger dividends than any other commercial enterprise which he may undertake. Ontario’s inducements appeal to every man. Her opportunities are for all alike.

What Ontario Offers to You.

Are you looking for a Home... Home of Your Own, a Home of Plenty, a Home of Happiness, a Home of Contented Prosperity? If so this Land of Promise— the Province of Endeavor and Achievement—has a Message for You.

You Should Come to Ontario.

Because it is not a far-off country; it is only seven days from St. Paul’s, London.

Because it is the richest, most populous and best developed portion of Britain’s new western world.

Because its possibilities are yet unbounded.

Because it offers you the widest possible choice in agricultural achievement.
Because it is the FRUIT GROWING section of Canada, producing 75 per cent. of all fruits grown in the Dominion; 60 per cent. of the plums; 70 per cent. of the apples; 80 per cent. of the pears and all small fruits, and 99 per cent. of the peaches and grapes.

Because you will be AT HOME. You will be among British people who will be glad to make you welcome.

Because you will have the best educational privileges. Ontario’s Public School System leads the way, and Ontario is the centre of Higher Education in Canada.

Because it offers you, free of cost, the assistance of scientific knowledge in all branches of Agriculture, and the advice of experts at any time for the asking.

Because it offers you more of the social comforts and improvements and advantages of modern civilization than any other prospective field for emigration.

Because its people are progressive and prosperous.

Because it has room for MILLIONS MORE.

---

TOBACCO,

Tobacco Growing in Ontario.

Tobacco has been successfully grown to some extent for many years in South Western Ontario, but it was not until about ten years ago that it took its place as a staple crop in the counties of Essex and Kent.

As these counties are at the most southerly extremity of the whole Dominion of Canada, their mild climate and rich soil seem to insure the finest grades of tobacco.

The firm of Walker and Sons have located what is believed to be the largest individual tobacco growing farm in the world in Essex county.

Tobacco growing in the Province of Ontario brings large returns from comparatively small investment.

Facts Concerning the Situation.

The profitable growing of tobacco in Ontario has so far been confined practically to the counties of Essex and Kent, but the belief among agriculturalists is that it would prove a profitable crop in any of the Southern sections of the Province.

Many kinds of tobacco are grown, such as chewing, smoking and cigar tobaccos, but the White Burley, which is a chewing tobacco, occupies at the present time by far the foremost place.

It is not an uncommon sight to see fields ranging from one or two acres to twenty-five or thirty. Messrs. Walker and Sons have the largest individual tobacco field in the world. It covers 900 acres.

South Essex grows about three-fourths of all the tobacco grown in Ontario, and the growing town of Leamington is the centre of the tobacco growing district.
Harvesting Tobacco
Here are located the buyers for the Imperial, McAlpine, Dominion, Eric and other Companies, who travel throughout the entire district bidding for the crops.

How Tobacco is Grown in Ontario.

Tobacco growing in Ontario is one of the most profitable occupations in these southern counties.

The plants are raised from the seed in beds under cotton or glass till they are ready to plant in the field, which is usually about June 15th.

If the season is favorable it requires about three months for the tobacco to mature and ripen before cutting and harvesting.

Most farmers hang the product in barns to dry, while a few dry by heat in barns specially constructed for the purpose.

The majority of the farmers raise their own tobacco plants, but some prefer to buy from their neighbors.

A Word on What has Been Done.

The actual expense of growing an acre of tobacco in Ontario, outside of supplying the plants which any farmer can raise for himself, is figured to be $50 (£10).

The crop yields from 1,000 lbs. to 2,000 lbs., but an average crop would be 1,250 lbs. to the acre.

The price varies from year to year, being 15 cents (7½d.) per lb. in 1909, while the average price in 1910 was 17 cents (8½d.).

Actual Results in 1910.

The actual figures for 1910 are as follows: ESSEX COUNTY - 1,100 acres; 1,250 lbs. per acre; 17 cents (8½d.) price per lb.; $212.50 (£13) amount per acre; or a total of $871.250 (£514.250). KENT COUNTY 1,100 acres; 1,250 lbs. per acre; 17 cents (8½d.) price per lb.; $212.50 (£13) amount per acre; or a total of $897,500 (£59,500).

It will thus be seen that an acre produced this year (1910) $212.50 (£13), the total cost being $50 (£10), leaving the grower a profit of $162.50 (£33) per acre.

In all 6,870,000 lbs. were grown in Essex and Kent in 1910, and four times the amount can easily be produced in these counties by increased acreage.

What Growers Have Done in Ontario.

Numbers of instances were reported in 1910 where farmers realized over $200 (£10) per acre on their tobacco crop.
Hauling Tobacco to the Curing Barns.
The following are the estimates given by a few farmers for 1910, with prices:

<table>
<thead>
<tr>
<th>Farmer</th>
<th>Acres</th>
<th>Bushels</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Richard Prosser, Leamington</td>
<td>6</td>
<td>3,000</td>
<td>$1,360</td>
</tr>
<tr>
<td>John Moore</td>
<td>8</td>
<td>10,000</td>
<td>1,700</td>
</tr>
<tr>
<td>Lemuel Sloan</td>
<td>13</td>
<td>18,000</td>
<td>2,880</td>
</tr>
<tr>
<td>Everett Dresser</td>
<td>4</td>
<td>6,000</td>
<td>1,020</td>
</tr>
<tr>
<td>Borna Wilkinson</td>
<td>3</td>
<td>5,000</td>
<td>850</td>
</tr>
<tr>
<td>J. J. Wilkinson</td>
<td>1</td>
<td>7,000</td>
<td>1,180</td>
</tr>
<tr>
<td>Robert Grant</td>
<td>11</td>
<td>16,000</td>
<td>2,560</td>
</tr>
<tr>
<td>Colbert White</td>
<td>4</td>
<td>6,000</td>
<td>960</td>
</tr>
<tr>
<td>Fred Wigle</td>
<td>7</td>
<td>12,000</td>
<td>2,040</td>
</tr>
<tr>
<td>George Evans</td>
<td>13</td>
<td>20,000</td>
<td>3,400</td>
</tr>
<tr>
<td>Eleazar Stockwell</td>
<td>5</td>
<td>8,000</td>
<td>1,280</td>
</tr>
<tr>
<td>James Howie, Harrow</td>
<td>22</td>
<td>30,000</td>
<td>4,800</td>
</tr>
<tr>
<td>Walter McCormick</td>
<td>14</td>
<td>17,000</td>
<td>2,660</td>
</tr>
<tr>
<td>Albert Kile</td>
<td>11</td>
<td>18,000</td>
<td>3,260</td>
</tr>
<tr>
<td>Henry Kile</td>
<td>25</td>
<td>30,000</td>
<td>5,100</td>
</tr>
<tr>
<td>R. Martin</td>
<td>29</td>
<td>30,000</td>
<td>5,100</td>
</tr>
<tr>
<td>D Brown</td>
<td>16</td>
<td>15,000</td>
<td>2,550</td>
</tr>
<tr>
<td>W. R. McGregor, Ridgetown</td>
<td>22</td>
<td>20,000</td>
<td>3,400</td>
</tr>
<tr>
<td>Jewell &amp; Snow</td>
<td>16</td>
<td>20,000</td>
<td>3,200</td>
</tr>
<tr>
<td>L. W. Stevens</td>
<td>18</td>
<td>20,000</td>
<td>3,200</td>
</tr>
<tr>
<td>N. M. Campbell</td>
<td>15</td>
<td>20,000</td>
<td>3,200</td>
</tr>
<tr>
<td>Leonard Mallett, Leamington</td>
<td>10</td>
<td>20,000</td>
<td>3,200</td>
</tr>
</tbody>
</table>

Statement of a Tobacco Buyer.

In a statement by Mr. F. R. Gregory, representative of the Imperial Tobacco Company, of Montreal, published in the Chatham Planet, in the autumn of 1910, that gentleman said his Company had purchased $1,000,000 (£200,000) worth of tobacco in the counties of Essex and Kent, and were still looking for more.

“The following list of prices paid to various well-known Kent farmers,” said Mr. Gregory in his published statement, “will give some indication of the profits of tobacco growing this year:

“H. W. Arnold, Louisville, nine acres, received $2,400 (£180) for his crop.

“George Blackburn, Louisville, nine acres, received $2,300 (£160) for his crop.

“W. P. Kuking, Chatham Township, seven acres, received $1,600 (£120) for his crop.

“W. Stephens, Harrow, ten acres, received from $1,800 to $2,000 (£130 to £160) for his crop.

“W. W. Snow, Belmont district, 28 acres, received $7,000 (£500) for his crop.

“W. G. McGregor, 22 acres, received $5,500 (£410) for his crop.

“Neil Campbell, 10 acres, received $2,200 (£160) for his crop.”

A HOME.

Are You Looking for a Good Home?

The Province of Ontario offers every inducement to the home-seeker. Its splendid resources, rich soil and ideal climate make success for the industrious settler assured.
Old Peach Orchard
Ontario possesses all the advantages. The pioneer work is done. The country is opened up. All portions are now served with churches, schools, railways, telegraph, telephone, daily newspaper, and all other advantages of modern civilization.

Ontario needs population—increased population. The Province will extend a welcome and give an unequalled opportunity to those who would establish a good home of their own in an ideal British country.

For further particulars write to

DONALD SUTHERLAND,
Director of Colonization,
Parliament Buildings,
Toronto, Ontario, Canada.

Or to

N. B. COLCOCK,
Ontario Government Agent,
163 Strand,

Printed by WILLIAM BRIGGS,
29-37 Richmond St. W., Toronto.
MAP OF
PART OF ONTARIO SHOWING
EXTENT AND LOCATION OF ONTARIO FRUIT BELT.
Length from East to West 425 miles. Width from North to South from 30 to 125 miles.
LOCATION:
Adjacent to the largest fresh water lakes in the world, with the innumerable lakes
and great forest of Central Ontario to the north, hence an abundant rainfall is
assured.

1911