CIHM Microfiche Series (Monographs) ICMH Collection de microfiches (monographies)



Canadian Institute for Historical Microreproductions / Institut canadian de microreproductions historiques



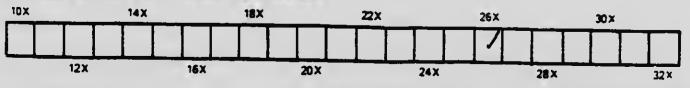
Technical and Bibliographic Notes / Notes technique et bibliographiques

The Institute has attempted to obtain the best original copy available for filming. Features of this copy which may ba bibliographically unique, which may alter any of the images in the reproduction, or which may significantly change the usual method of filming are checked below.

L'Institut a microfilmé le meilleur examplaire qu'il lui a été possible da se procurer. Les détails de cet exemplaira qui sont peut-être uniques du point de vue bibliographique, qui peuvent modifier une imaga reproduite, ou qui peuvent exiger une modifications dans la méthode normale da filmage sont indiqués ci-dessous.

$\mathbf{\nabla}$	Coloured covers /	 Coloured server / Duran I
	Couverture de couleur	Coloured pages / Peges de couleur
	Covers damaged /	Peges damaged / Pages endommagées
	Couverture endommagée	Pages restored and/or laminated /
	Covers restored and/or laminated /	Pages restaurées et/ou pelliculées
	Couverture restaurée et/ou pelliculée	Pages discoloured, stained or foxed /
	Cover title missing / Le titre de couverture manque	Pages décolorées, tachetées ou piquées
	Coloured maps / Certes géographiques en couleur	Pages detached / Pages détachées
		Showthrough / Transparence
Δ	Coloured ink (i.e. other than blue or black) / Encre de couleur (i.e. autre que bleue ou noire)	
		Quality of print varies / Quelité inégale de l'impression
V	Coloured plates and/or illustrations /	
	Planches et/ou illustrations en couleur	Includes supplementary material /
	Bound with other material /	Comprend du matériel supplémentaire
	Relié evec d'autres documents	Pages wholly or partially obscured by arreta
	Only edition available /	slips, tissues, etc., have been refilmed to
	Seule édition disponible	ensure the best possibla imege / Les pages totalement ou partiellement obscurcies per un
	Tight binding may ceuse shadows or distortion	feuillat d'arrate, une pelure, etc., ont été filmées
	along Interior mergin / La reliure serrée peut	à nouveau de feçon à obtenir la meilleure image possible.
	causer de l'ombre ou de la distorsion le long de la marge intérieure.	
		Opposing pages with verying colouration or discolourations ere filmed twice to ensure the
	Blank leaves edded during restorations may appear	best possibla image / Las pagas s'opposent
	within the taxt. Whenever possible, these heve been omitted from filming / II se peut que certaines	ayent des colorations vartables ou des décol-
	pages blanches ajoutées lors d'une restauration	orations sont filmées deux fois efin d'obtenir le meilleur image possibla.
	apparaissent dans le texte, mais, lorsque cela était	memeur anage possibla.
	possible, ces pages n'ont pas été filmées.	
	Additional comments /	
	Commentaires supplémentaires:	

This item is filmed at the reduction ratio checked below/ Ce document est filmé au taux de réduction indiqué ci-dessous.



The copy filmed here has been reproduced thanks to the generosity of:

British Columbia Archives and Records Service.

The images eppearing here are the best quality possible considering the condition and legibility of the original copy and in keeping with the filming contract specifications.

Original copies in printed paper covere are filmed beginning with the front cover and ending on the last page with a printed or illustrated impression, or the beck cover when appropriete. All other original copies are filmed beginning on the first page with a printed or illustrated impression, and ending on the last page with a printed or illustrated impression.

The lest recorded frame on each microficha shell contain the symbol \longrightarrow Imeening "CON-TINUED"), or the symbol ∇ (meening "END"), whichever explicit.

Maps, plates, cherts, etc., mey be filmed at different reduction retios. Those too large to be entirely included in one exposure era filmed beginning in the upper left hand corner, left to right end top to bottom, es many fremes as required. The following diagrems illustrate the method: L'axempleire filmé fut reproduit grâce é la générosité da:

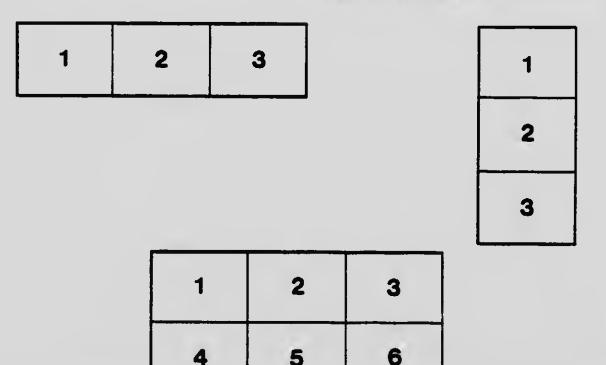
British Columbia Archives and Records Service.

Les Images suiventes ont été raproduites svec le plus grand soin, compte tenu de le condition et de le netteté de l'exemplaira filmé, et en conformité avec les conditions du contret de filmage.

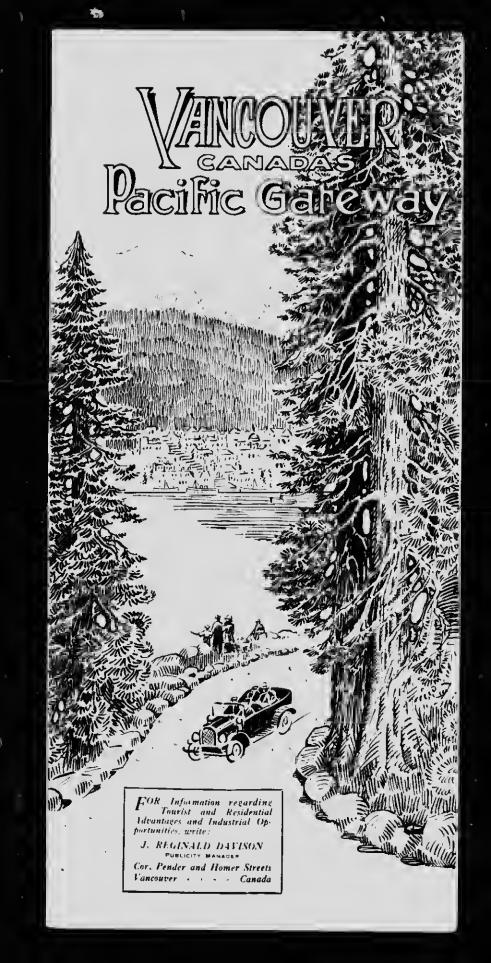
Les exempleires origineux dont la couverture en pepier est imprimée sont filmés en commençent par le pramier piet et an terminent soit par le dernière pege qui comporta une empreinte d'Impression ou d'illustretion, soit per le second plat, selon le cas. Tous les autres exempleires origineux sont filmés en commençent per le premiéra pege qui comporte une empreinte d'impression ou d'illustretion et en terminent per le darnière pege qui comporte une telle empreinte.

Un des symboles sulvents eppereitre sur le dernière image de cheque microfiche, selon le ces: le symbole \longrightarrow signifie "A SUIVRE", le symbole ∇ signifie "FIN",

Les certes, plenches, tebleeux, etc., peuvent être filmés é des taux de réduction différents, Loreque le document est trop grand pour être reproduit en un seul cliché, il est filmé à pertir de l'engle supérieur gauche, de geuche é droite, et de heut en bes, an prenent le nombre d'imeges nécesseire. Les diegrammes suivants illustrant le méthode.









Corner Graneille and Hastings Streets

VANCOUVER-CANADA'S PACIFIC GATEWAY

ANCOUVER, said by navigators to possess the second finest harbor in the world, lies at the sonthwest corner of British Columbia, hundreds of miles nearer the Orient than American scaport competitors. It is the ocean terminus of the Canadian Pacific, the Great Northern, the Canadian National and the Fraser Valley Railways. The Northern Pacific, Chicago, Milwankee & St. Paul, Union Pacific, Kettle Valley, and Pacific Great Eastern Railways also operate here, and the Grand Trunk Pacific Railway gives direct service, by its own line of steamers, with its terminals at Prince Rupert.

Thus Vanconver has today seenred the railway facilities necessary to every city aspiring to become a great port and is in a position to handle vastly increased business, as soon as sufficient shipping can be found to carry British Columbia's immense resources through the Panama Canal to all European points, and across the Pacific to all Oriental and Australasian ports.

Vancouver is above par in healthfulness, on account of its exceptional drainage facilities, the purity of its water supply and the fact that it escapes the extremes of heat and cold so common in other parts of America. The remarkably low average of deaths per thousand for the last ten years, namely, 10.65, is witness of this condition, A daily supply of the purest water is obtained from three glacier-fed mountain streams, the sources of which are controlled by the city, and amounts to 36 million gallons, with an additional 40 million gallons in reservoir and a total daily available supply of 50 million gallons.

Vancouver's climate is moderate: the average temperature during the past ten years has varied only from 47.24 to 49.36. The thermometer rarely rises above 90 degrees and in a ten-year record has never fallen below zero.

There are no fewer than 23 parks within the city, having a total area of 1,415 acres; 85 churches of all denominations and creeds in Greater Vancouver: 25,000 school children, with over 700 teachers, and a population estimated at 175,000.

The industries of Vancouver district grow meensingly. At the present time there are 500 factories in the eity and district, having a productive value of \$40,000,000 and employing nearly 30,000 people.

Wholesale honses, carrying stocks valued at many unillion dollars and covering all branches of trade and commerce, are the supply depots of a territory that is increasing in extent with wonderful rapidity.

PROVINCIAL ARCHIVES OF B. C.



Lumbermen's Arch and Harbor Entrance

STANLEY PARK is a natural wonderland of a thousand acres, and there is probably no other play and pleasure ground to rival it in growth of trees, plants, vines and flowers. Evergreen trees in British Columbia are gigantic in height and girth, and in this peninsular park, sprayed with moisture from foam-tossed waves for more years than history has accounted for, some wonderful specimens are still standing.

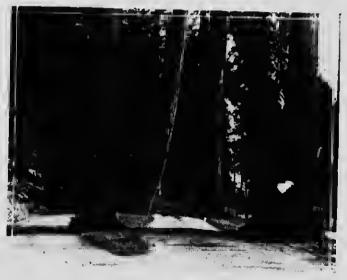
Bordering its immmerable drives and pathways are to be found countless varieties of moist lichens, ferns and mosses, while the underwood of this primeval forest is fairylike in its thousand tender and dainty forms. Always green, cool and fresh to the eye in summer and winter, this park is a constant delight to visitors and is an all-the-year-round resort which cannot be excelled.

All these wonders are to be found within 20 minutes' walk from the heart of the beautiful, metropolitum City of Vancouver, with its magnificent hotels, apartment houses and all the modern attractions of the great eastern and southern tonrist resorts.

Two of the city's ceean bathing beaches are on the shores of Stanley Park, and both are equipped with up-todate, modern bath houses for the accommodation of bathers. All through the summer months, and indeed to some extent in winter, these beaches are the daily resort of thousands of people, and are undoubtedly one of the city's biggest drawing cards.



English Bay Beach



A Driveway



A Giant Codar

The Lumbermen's Arch in Stanley Park is shown in the first illustration. This beautiful arch is limit entirely of the true's of linge fir trees, and is situated only a short distance from the Zoological Gardens. One of the Canadian Pacific Railway Company's coast steamers is seen passing out through the Narrows, and the mountains of the Coast Range are shown in the background. The animals, hawns and gardens in this section of the park are a source of attraction to thousands of children, eitizens and tourists every month throughout the year.

A scene such as is depicted in our next illustration may be - ewed any summer afternoon during the months of June, July, August and September at English Bay, the principal bathing beach of the many within the city limits. This beach is situated close to the main entrance to Stanley Park, which is located just behind the apartment house in the upper right-hand corner of the picture. A beautiful and well-lighted promenade skirts the shore for the whole length of this beach and is a favorite resort of citizens and tourists every evening during the summer months.

A portion of the road across the narrow neck of the

park from Coal Harbor to Second Beach is shown in the next illustration. People of the United States and Eastern Canada please note, by the sign on the tree, that the rule of the road in British Columbia is as yet, "Keep to the left," Within the conflues of Standey Park there are about twelve miles of magnificent auto roads, in fact a portion of the great Marine Drive is around Stanley Park.

The giant cedar, pictured in the next illustration, is on the main driveway, an object of great interest to every visitor. This tree is now dead and has at some time in its history been partially formed.

Siwash Rock, the next illustration, is the most westerly extremity of Studey Park, and at high tide is separated from the mainland by a considerable stretch of ster. At low tide it may be visited dry shoul and has on several occasions been seded by adventurous climbers. Pauline Johnson, "The Indian Poetess," has made this rock historic in her "Legends of Vancouver," From a boat, going in or out of Burrard Inlet, the outline of the rock resembles an Indian, while the cedar tree at the summit books like a feather in the head-dress,



Shoath Rock



Capilano Canyon

UST across Burrard Inlet, within a radius of ten miles from the centre of Vancouver, lies a scenic region that, for beanty of detail and grandenr of expanse would be impossible to duplicate among nature's world wonders. Three benutiful glacicr-fed mountain rivers, Capilano, Lynn and Seymour, the sources of the whole district's water supply, brenk through the Coast Range of mountains and tumble in ice-cold easeades into the waters of Burrard Inlet within the short distance of five miles of each other. In each instance they have in the course of centuries curved out of the living rock mighty canyons, in places many hundreds of feet deep, and through these their waters pour in a series of casendes and rapids so bewilderingly beautiful that neither pen nor picture can hope to give even the faintest conception of their loveliness.

Our first picture shows the suspension bridge over the Capilano River, just at the southerly entrance to its mighty canyon. At one end this bridge appears to spring out of the sky and at the other to disappear into the horizon. From the hottom of the canyon people standing on the hridge look like Lilliputinns. This bridge can be reached by automobile in about twenty minutes from the ferry landing on the North Vancouver side of the harbor.

One of the entrances to the Lynn Creek Canyon is shown in the second picture. The photograph is taken from a point inside the walls of the canyon, and overlooking the valley. It will give a much better iden of its attractions than can be explained in words. This beauty spot can be reached by electric train in about half an hour from the ferry landing at North Vanconver.

The next illustration shows a portion of the great Marine Drive. It is that portion which extends along the north shore of English Bay. The entrance to Imrrard Inlet is hardly discernible in the distance. At short intervals, along this portion of the drive, are to be found beautiful summer homes, the southerly slope of the mountains making the location ideal. The view across English Iny, Stanley Park and over to Point Grey is one that will ever remain in your memory.

The next picture was taken from the top of Prospect Point, in Stanley Park, overlooking the entrance to Ilurrard Inlet, the month of the Capilano River and the Marine Drive on the north side. The Grand Trunk Pacific steamship Prince Rupert is just about to pass through the Narrows, which is the gateway to Vanconver's harbor. Every antomobile driving around Stanley Park stops at this point



Lynn Canyon



because one of the best views of Burrard Lolet – showing its shipping and industrial factors — is obtainable from here. At this point the spectator is about 250 feet above the water, a height which gives a splendid outlook, not only over the hurbor, but over Eng. h Bay and the Gulf of Georgia.

We have gone \sim little further afield for our next illustration, which j_{s} ces a view of the Squamish River, a short distance from where it flows into Howe Sound, shawing the mountains of the Const Range in the background. The Pacific Great Eastern Railway for the present bas its terminus here; a link of about fifty $\mathbf{m}^{(1)}$ still remains to be built in order to bring the rails into \mathbf{V}_{s} over, though easy connections are now made for both $\mathbf{p}^{(2)}$ sugers and freight by hoat and ear ferry.



Entrance to Burrard Inlet

MOUNTAIN CLIMBENG:

EW cities are so fortunate as Voncouver in having within easy access, manutains with typical Alpice conditions. The lower Coast Range, lying within five miles or the city, reached Prough the sister city of North Vancouver, and with peaks — ming altitudes of five to six thousand feet, affords a great variety of scenery.

By virtue of these mountains, Vancouver may enjoy the winter sports of the cast without the rigors of the castern climate. 'The average snowfall of 15 feet on the top of Gronse Mountain makes conditions ideal for snowshoeing and ski-ing. Some day, we hope in the very near future, a switchback automobile roud will be built along the face of Grouse Mountain, and when this is effected its pleasures may be enjoyed without the excition now made necessary by the climb.



Squamish River

Fifty miles porth of Vancouver and only a few miles from Squamish—the present terminus of the Pacific Great Eastern Railway--rises Mount Garibaldi, a volcanic cone nearly 9,000 feet high, surrounded by nomense soow fields and gluciers. It is little known to the average citizen of Vancouver, because it is hidden from view in Vancouver by our local mountains. The topography and geology of the adjucent country places this peak in a class of its own. For this reason, people who are fond of exploring unfrequented reginns will find here a virgin field, abounding in big game, fishing, etc., and with much beautiful flora and fauna. Gar. baldi Lake, three miles loog, lies on the north shuilder of the nountain and is comparable in every particular with the celebrated Lake Louise in the Cunadian Rnekies, so much enjoyed by world-travellers. To the north and east of Garihaldi are many unexplored peaks and valleys, which will in future make this region a Meeca for the tourist.



GLANCE at the sky-line of Vancouver as shown in the panoramic picture will convince you that here is a modern and up-to-date city, with magnificent buildings and broad, well-lighted and well-laid-out streets. You have learned something of our great parks and spacious bathing beaches, and the many attractions we have to offer the tourist and pleasure seeker. I'ermit us now to tell you something of Vancouver as one of the world's great seaports and manufacturing centres, and also to set forth the many advantages Vancouver offers to those who desire to make a home amid delightful surroundings.

The City of Vancouver was incorporated in 1886, and was totally destroyed by fire in the same year. As it stands today, therefore, it is the product of the work of 33 years. In this comparatively short period Vancouver has obtained a place in the first ranks of Canadian cities, and an important standing among the great seaports of the world. Its location marks it as the inevitable Pacific Coast terminal of all transcontinental railways desiring a port on the Canadian Pacific Coast, because it is at the end of the line of least resistance for traffic originating in the middle west and destined for Pacific Coast, trans-Pacific or trans-Atlantic points.

Nearer the Panama Canal than any other mainland port in British Columbia, it is also nearcr the Canadian wheat fields-the future granary of the British Empire. The moving of grain westward will stimulate through Vancouver trade intended for the interior of this Dominion, which will of course materially improve the position of manufacturers in regard to a market for their products.

The industrial future of Vancouver can only he progressive, for here are to be found all the factors necessary to the upbuilding of a great manufacturing centre, viz., raw material in vnst and varied quantities, including immense iron, coal and limestone deposits; much water-power available, with an enormous supply of hydro-electric power

Mount Oarlbald, "To Fort George," Squamish, Pulp Mills. Mount Elismere, Mount Wrottessy, Bowen Island. Point Atkinson Point Atkins Whytecliffe (Horseshoe Bay), North Shore Marine Driva, Black Mountain, LET TO BURD

32, 24, 25, 26, 37, 22, 29, 30, 21, 32, 23,

- The Lions. Britannia Mines. 14.

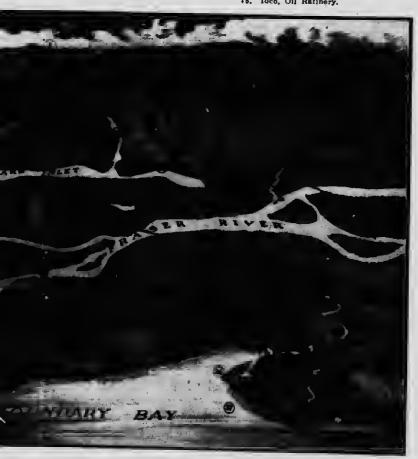
- Britannia Mines. Mount Orouse, Vast Vancouver. Capilano Canyon. North Vancouver. Lynn Valley and Seymour Canyon. 19
- Wigwam Inn. North Arm, Burrard Iniet. Coquitiam Lake and River. City of Coquitiam.





влуол. 39. 30. 31.

- 32. Steve
 - Lulu laiand
- Colony Farm. Port Moody. Farser Milis. New Weatmintner. City of Vancouver. Stanley Park. Marine Drive. Paint Gray Point Orey. Marpola (Eburne),
- Ferry to Ladner. Pacific Highway to Seattia and South. Crescent Beach. Ocean Park. White Rock. To Chillwack and France Valley. To Aiaaka and Prince Rupert. To Nanaimo. To Victoria. To Honoulu Australia and Origon. 86. 37. 28, 39. +1 42 43
 - Honolulu, Australia and Orient. Seattle, Tacoma, San Franciaco, to, Oil Rafinery.



already developed; ideal transportation facilities by land and sea to bring in supplies and earry away finished products; an ample and pure water supply, and a climate which permits economical production all the year round. These varied resources and advantages make opportunities for successful factories.

Burrard Inlet, one of Vancouver's three great harbors, is considered to be the second most beautiful harbor in the world. Entirely land-locked, this narrow arm of the sea extends for over 21 miles in among the very roots of the mountains, and is of sufficient extent to shelter all the navies of the world.

Glance at the bird's-eye view map and you will realize the gigantic harbor facilities of this section in both fresh and salt water. In addition to Burrard Inlet, already described, you will note the Fraser River, navigable 25 miles from its mouth for vessels of the deepest draft.

The beautiful old eity of New Westminster, the supply depot and market town for one of the richest farming districts in the whole of Canada, is situated on the Fraser River, about 18 miles inland from the sea.

The third harbor is a comparatively small body of water between Burrard Inlet and the Fraser River, known locally as False Creek. In Vancouver this harbor is used for small craft of all descriptions and is a means of water communication to a very considerable industrial section. Two of our largest shipyards are situated on this hody of water, as well as numerous factories, sawmills, etc. Most ports would consider themselves fortunate to have only the same facilities as are afforded by False Creek.

These magnificent harbors will be the greatest factors in the future development of a world centre for industry, commerce, and the shipping of the Pacific. Having 84 miles of waterfrontage and 40 square miles of anchorage protected from wind and storm, sleet and snow, these harbor facilities present opportunities for development possessed by few other ports in the world.



SHIPBUILDING

5 HREE years ago, in 1216, there was almost no shipbuilding Industry in Vancouver. Last year, 1918, 25 wooden steamers, 4 wooden schooners and 10 steel steamers were launched from Vancouver shippards. Under contract there are 33 wooden steamers and 13 steel steamers, making a total tonpage for 1917-18-19 of approximately 368,000 tons, with a value of about \$65,000,000.

With her vast stores of forest wealth and the unusual port facilities, Vancouver will expect this industry to occupy a large place in her development.

LUMBER

5 ItE iuniber industry of British Columbia is an old and well established one, and its importance is so universally known as hardly to need mentioning. The average yearly cut of a little over a billion feet speaks for itself, and when it is realized that the timber resources of the province are hardly more than scratched, the future, so far as this industry is concerned, is assured. The supplies of spruce in the province have also attracted the attention of the Imperial Government as a material for aeropiane construction, and in 1918 the enormous quantity of 113,000,000 feet was produced in nine months. The pulp and paper industry is now established on a firm basis.

man shirts or

Some Ocean Docks, Burrard Inlet, showing Steamers from Australasia and the Orient



Ship Yards

MINING

INING, iike lumber and fishing, is one of British Columbia's great industries, though, as yet, there are very large areas of undeveloped and unprospected mineral lands.

The estimated mineral production for last year is \$41,083,093. This is nearly \$5,000,000 greater than in 1917. Since the year 1893 the production from our mines has reached the enormous sum of \$555,083,093, over a quarter of the total mineral production of the whole of Canada during the same period, and since 1910 the total has heen \$288,833,616. Since the signing of the armistice, closed mines have been reopened, much land has been prospected and new mines are in full working order. There is tremendous interest in all the mining camps—placer and lode goid, silver, lead, copper, zinc, iron, coal and other minerals.

FISHING

5 HE toothsome qualities of British Columbia canned salmon arc practically known over the whole world. In consequence the salmon canning end of our great fishing industry is the most important. During the last eleven years the salmon canners of the province have packed 11,986,157 cases of salmon, so that this branch of the industry alone produced during that time the very respectable sum of aproximately \$71,916,942, or over six and a haif million dollars per year.

For a number of years only the sockeye—the red fish—was packed, but of late years an increasing quantity of other varieties of salmon has been canned. These ace just as fine food fish as the sockeye, but lack the color. As soon as the market grows accustomed to the difference in color the output of the canneries will be materially increased. The halibut fisheries of the province are responsible for a catch of about 26,629,393 pounds, valued at about three millions of dollars, in addition to which there is a very considerable catch of herring, cod, and other food fishes, providing a total yearly revenue to the province from the fishing industry of about 13 millions of dollars.



Court House and Hotel Vancouver

AGRICULTURE

G HE Province of British Columbia has a total area of 395,000 square miles, which means that it is an empire in Itself. It is traversed by several ranges of mountains and hetween these lie valleys of great fertility and of varying climate. Included in the province, too, is the great prairie district of the Peace River, which is now winning fame as a producer of grain. With the exception of this district, British Columbia is not essentiality a grain-growing province, but on account of its equable climate lends itself particularly to the production of fruits, vegetables, dairy products and to animal husbandry. The valleys of British Columbia are now providing abundant fruit, not only for home consumption, but also for the rapidly expanding markets of the prairie provinces, and have exported prize-winning fruit to Europe and Australia. The yearly value of these agricultural products amounts to about thirty million dollars.

The equable climate of nearly the whole of Bri¹¹ h Columbia makes the province specially suitable to cattle and sheep raising, and the revenue from both these sources is increasing rapidly. Vancouver is the clearing house and trade centre for it all.



Viaduct over one Railway Yard



Schools

MOTORING

G If E great Marine Drive, which begins by encircling Stenley Park, offers to the motorist a wonderful diversity of ocean, river and city views. After emerging from the park, one of the great bridges of the city over False Creek is crossed, and the drive swings to the west through the Kitsilano residential district, then due westward out and around Point Grey, past the Kitsilano Beach, the Jericho Country Club and Golf Links, and the grounds of the British Columbia University. At the extreme end of the great promontory known as Point rey a magnificent view is obtained of the Gulf of Georgia, English Bay, Howe Sound, and the three moutha of the great Fraser River. Swinging then eastward, the drive continues up one of the arms of the Fraser River to the old, historic city of New Westminster, thence across Burrard Peninsula to Port Moody, at the extreme easterly end of Burrard Iniet, then down Burrard Iniet, and skirting Vancouver's harbor, through immense industrial activities of various kinds to the ferry landing; across on the ferry to North Vancouver, about a 20 minutes' journey, thence to Ibe Lynn Creek Valley; across North Vancouver on the shoulder of Dome Mountain and thence westward over the Capilano River-near the suspension bridge over Ita huge canyon-and then past the beautiful homesites of West Vancouver, the northern terminus of the Pacific Highway.

The varied interests and views of this great Marine Drive are impossible of description. The roadway is surfaced for the whole distance and can be enjoyed at the legal rate of 25 miles per hour, every day in the year without exception.

There are many mlles of very heautiful automobile drives in the districts adjacent to and surrounding Vancouver. These roads connect with the Marine Drive, which is a link of the Pacific Highway, and this gives a continuous automobile road direct to San Francisco. Marine Drive is also part of the Georgian Circuit, the magnificent automobile road running from Vancouver to Seattle, thence to Tamoca, thence around Puget Sound, to Port Angeles, thence hy ferry across to Victoria, the capital of British Columbia. At Victoria, one of the most distinctive and beautifui cities on this continent, the motorist will find many delightful drives, and from Victoria the route lies over the magnificent scenic roads of Vancouver Island to Alberni, from there back to Nanaimo and by steamer from Nanaimo back to Vancouver, the starting point.

Vancouver is the most northerin point on the Evergreen Highway, which every month in the year gives the motorist good roads through the great outdoors.

the great outdoors. From the above you will no doubt realize that to the automobilist Vancouver offers attractions difficult to duplicate anywhere else in the world.

A CITY OF HOMES

T N this folder we have attempted to show you briefly what Vancouver has to offer the visitor on pleasure bent, and have given you some idea of her position as a great world port and industrial centre. Permit us now to set hefore you her many and marked advantages as a place of permanent residence.

tages as a place of permanent residence. Vancouver has first of all a most equable and delightful elimate all the year round. In summer there is no excessive beat to oppress and roh you of your energy and vitality, and our winters are so mild and short they have no ill effects on the aged, the infirm, or the invalid. There is practically no snow, the lawns stay green throughout the year, and it is quite common to find roses in bloom during most of the month of December.



Residences



Bird's-eye View, B. C. University

Every phase of community life finds in Vancouver its best expression. We are justly proud of our churches and our schools, the expression. We are justly proud of our churches and our schools, the latter heing modern in every respect, with the hest obtainable staffs of teachers. The University of British Columbia is one of the city's great educationat institutions, and will take rank with the other universities of Canada and the United States. Aiready the presence of the university is subtained by the bridge of the scalar of the scalar of the university in our midst is having a marked effect on the sociat life of our people.

life of our people. The city is well policed, has one of the best fire brigades in America, and ts one of the healthiest cities on the continent, the death rate per thousand of the population being less than half that of many other Eastern Canadian and American cities. The cost of living, rents, taxes, etc., are comparable with any other city of the size; its water supply is more than adequate for all purposes, and of remarkahie purity. The population is made up of people from at' actions of Canada, Great Britain and the United States, so that our newcomer need feel a stranger in a strange land. au newcomer need feel a stranger in a strange land.

RECREATIONS

5 the lover of gotf. Vancouver offers special attractions. Here the devotees of this glorious game tuduige in their favorite sport every day the year round. There are at the present time three spiendid courses, owned hy private ctubs, which are giad to weicome and exchange courtesies with members of any other golf club. Footbail is played throughout the year and many contests for the championship



General Hospital

take place between the city and provincial leagues. Bowling ar- cennis are games which are enjoyed by thousands each year.

To the tover of yachting it may he said that nowhere else in the world, not even among the famous flords of Norway and Scotland, .can be found such a glorious cruising ground. Bordering the Gulf of Georgia-around the whole of its shore-bays and Inlets stretch of Georgia—around the whole of its shore—bays and inlets stretch themselves out among the very roots of the mountains. Some of these inlets are indescribably heantifui, and their quiet waters can be traversed at any season of the year, in even the smallest of hoats. Fishing and shooting of all kinds, from catching the mighty Tyce salmon at the mouth of the Campbell River to hunting the goat and



Charches

t. izzly among the glaciers and peaks of the Coast Range, may be inc...ged in to one's heart's content. Vancouver itself is provided with numerous theatres of the most

modern construction. Slowly but surely she is becoming a great musicat centre, white high-class vaudeville and moving pictures are bilted nightly on her theatre programmes.

