# The Canadian Bank of Commerce <br> Head Office-Torontr, Canada 

Paid-up Capital - - $\$ 15,000,000$<br>Reserve Fund - - $13,500,000$

SIR EDMUND WALKER, C.V.O., LL.D., D.C.L., President ALEXANDER LAIRD - - - - General Manager
JOHN AIRD - - - Assistant General Manager
This Bank has 370 branches throughout Canada, in San Francisco, Seattle and Portland, Ore., and an agency in New York, also branches in London, Eng., Mexico City and St. John's, Nfld., and has excellent facilities for transacting a banking business of every description.

## Travellers' Cheques and Foreign Drafts

Travellers' Cheques are issued, which are a great convenience for the use of travellers. For full particulars, enquire at any branch.

Very complete arrangements have been made for the issue of Foreign Drafts, by which money can be remitted to all parts of the world.

# The Bank of British North America 

Established in 1836
Incorporated by Royal Charter in 1840

$$
\begin{aligned}
& \text { Paid_up Capital }-\quad-\quad-\$ 4,866,666.66 \\
& \text { Reserve Fund - }-\quad-\quad \$ 3,017,333.33
\end{aligned}
$$

Head Office in Canada, Montreal
H. B. MACKENZIE, General Manager

Branches in British Columbia

| Agassiz | Kaslo | Quesnel |
| :--- | :--- | :--- |
| Ashcroft | Kerrisdale | Rossland |
| Bella Coola | Lillooet | Trail |
| Duncan | Lytton | North Vancouver |
| Esquimalt | Vancouver |  |
| Fort George | 150-Mile House | Victoria |
| Hedley | Prince Rupert | Victoria, James Bay |

## YUKON TERRITORY

DAWSON
Savings Department at all Branches.
Special facilities available to customers importing goods under Bank Credits.

## Collections made at lowest rates

Drafts, Money Orders, Circular Letters of Credit and Travellers' Cheques issued; negotiable anywhere.

## Vancouver Branch

WILLIAM GODFREY, Manager
E. STONHAM, Assistant Manager
through the Fraser and North Thompson Valleys; the Grand Trunk Pacific Railway through the Fraser, Nechaco, Bulkley and Skeena Valleys, will open the way to great areas of arable land.

Without transportation the development of the unsettled areas would have been left to the future. Railroad construction following upon the surveys made in advance of settlement is the dominant factor in development. There are today about ninety million acres of land reserved for settlement in British Columbia, land which may be acquired freely by bona fide settlers by pre-emption. Much is remote from present lines of communication; some of it will be remote for some time to come. The pioneers who go to the now remote lands will reap the advantage of the pioneer to compensate them for the hardship incident to pioneering as the earlier settlers of the new thicklypeopled districts; but it is not the policy of the Government to encourage settlement into the hinterland of the Province, at present remote from lines of communication, until such time as the problem of transportation has been solved.

Today the total acreage under cultivation in the Dominion is estimated at $36,000,000$ acres, and, while it is at present impossible to definitely ascertain how much land in British Columbia is suitable for profitable cultivation, it would be a conservative estimate to put the total at 36,000 ,000 acres. The Dominion Government's census report places the estimate at $45,000,000$ acres. The exports of agricultural products of Canada, without consideration of those required for home consumption, total $\$ 155,354,029$. On that basis of production, if the total arable land of British Columbia were under cultivation a population of at least $8,000,000$ could be easily supported, and at least $\$ 150$,000,000 worth of agricultural products be exported. Climatic conditions and soil are good; railroads, wagon roads and steamship services on the inland waterways are being provided, and markets follow.

The existing railroads, the main line of the Canadian Pacific Railway, the Crow's Nest, Columbia and Western, Columbia and Kootenay, run through territory largely alienated to the Dominion Government as subsidies to the railroad companies, and there was little land within the influence of these lines of communication that could be dealt with by the Provincial Government. North of the railway belt, the Province was the land of the pioneer, of the frontiersman. Sternwheel steamers ran up some of the rivers to connect with pack trains on the trails, stages wended over the Cariboo Road. Now, as a glance at the map will show, the frontier has been pushed some hundreds of miles north. The various settlers of advancing civilization have been crowded northward. The river steamers, the freighters with their picturesque caravans drawn by eight to twelve horses, the stages, are being ousted by modern methods of communication. By next summer about 2,300 miles of new railroad will be completed, and other lines are projected, each intended to develop sections of the Province, which, although rich in resources, are still remote from easy and cheap transportation.

In advance of railroad construction, pioneering the way, the surveyors of the Government are steadily platting the land, and the survey work and railroad construction necessary to prepare for land settlement is expensive. Railroad construction in a country like British Columbia is no small undertaking. The 2,300 miles of railroad being added to that in operation in the Province will cost $\$ 150,000,000$ to complete and equip. Highways are also expensive. To build roads connecting the scattered arable valleys with each other and with lines of communication at a cost of from $\$ 3,000$ to $\$ 5,000$ a mile is an undertaking of no small importance. In the past five years $\$ 12,000,000$ has be $e^{11}$ spent on roads. About $\$ 3,000,000$ has been spent on $\mathrm{sur}^{5}$ veys, mostly in the past few years, and $21,000,000$ acre ${ }^{5}$ have been surveyed. The revenue derived from the re sources of the country, is, at it were, taken from the capital account of the resources and transferred to the capital account of public works-works necessary to the settleme ${ }^{n^{1 t}}$ and development of the Province. Many large areas have

