ose to the railway staor a reasonable period ment. There is every ing, but the immigrant lding and food.* of Qu'appelle (the Hon. Rector of Woolwich), rth-west of the village, state. The Rev. J. W. bishop from England, pelle Station. ley Farming Company lie almost immediately vith their headquarters

amodious Government

1 after twelve months' an Pacific Railway was 00 miles east of Qu'ap-the Rocky Mountains, oly witness the compleell-sheltered harbour of in British Columbia, a This transcontinental e route from New York estimated, save in disd Japan at least 1,000 the journey between China and Japan.+

l situated for markets. Port Arthur, on Lake nave direct communicae produce of this fertile e in the more densely d Quebec, or be shipped ical, though substantial

ting reaches Qu'appelle late in the lovernment Immigration Agent, by uled arrival. the advantage from a strategical of the British Empire, and its interest of Japan, China, and Australia. arried over British territory so as we days from Liverpool or London, venues is closed, the Intercolonial sall from Liverpool, and is an open sover the loyal colony of Canada mother country in the event of a

manner in which the Canadian Pacific Railway has been constructed, and thanks to subsidies and land grants received from the Government, it will be enabled to carry cattle, grain, and other produce at a very low rate from Manitoba and Assimiboia through to England and Scotland.* To the westward the Canadian Pacific Railway has developed unlimited calfields. Mineral oil abounds, ironstone has already been found, and it has now been proved that gold exists in large quantities in the Rocky Mountains, on the line of this railway. Thus a large mining industry is springing up, which gives to the Qu'appelle Valley the choice of a market for its produce to the west as well as to the east. British Columbia, which is also destined to become a rich mining district, will exchange her fish and fruit for the agricultural products of the Qu'appelle Valley.

A charter has been granted to the Hudson Bay Railway Hudson Bay Route. Company, who propose to construct a railway from Winnipeg along the western shore of Lake Manitoba and Lake Winnipegosis to Port Nelson or Fort Churchill on the Hudson Bay. This railway would pass near to the north-west end of Lake Winnipegosis. As Qu'appelle and Winnipeg are equi-distant from this point, it is probable that the Wood Mountains and Fort Qu'appelle Railway will eventually be extended northward to form

a junction with the Hudson Bay Railway.†

The fine climate is one of the attractions of the Climate.

Qu'appelle Valley. It lies in the latitude of the Isle of Wight and Boulogne (50.40 N.), and enjoys even more sunshine throughout the year, though with greater heat in summer and greater cold in winter. Mr. G. W. Vis, in his report upon Canada as a field for Dutch emigration, gives the following description of the climate: "In winter

the thermometer does at times indicate a very low tem-" perature, but it would be altogether incorrect to form a " judgment as to the severity of the climate from these

^{*}The maximum rate for carrying wheat from Qu'appelle to Montreal is 33 ceuts (ls. 4id.) per bushel—11s, per quarter. The ocean freight to Liverpool in 1834 varied from one to four cents per bushel—4d. to 1s. 4d, per quarter; but ocean freights, which fluctuate considerably, were unusually low in 1834, and it would not be safe, to calculate less than 4s, per quarter. To this must be added 5s, per quarter to cover insurance commission on sale, landing, and other charges. Total charges on one quarter (480lbs.), from Qu'Appelle to Liverpool, 20s. It is, however, most unusual for 'a farmer to ship his grain, as he car always find a cash market at the railway staton, where he will reallise a better result than by shipping it. The hard Red Fyfe wheat, grown in the Canadian North-West, sells in England at 3s, per quarter over the avorage price of British-grown wheat.

† The distance from Liverpool to Port Nelson is shorter than that from Liverpool to New York. It is generally considered that the Hudson Strait and Bay will prove available for navigation during four months in the year.