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## BRITISH COLUMBIA.

A few years ago Victoria, now the capital of Vancouver Island, and the seat of govermment for that settlement and British Columbia, consisted of a few huts gathered about the stockado of an old fort of the Hudson Bay Company, erected on the shore of the harbour. In 18:58, however, when the mineral weallh of the banks of the Fraser was discorered, a stream of immigrants poured into the place from Australin, Californin, and Europe ; so that it became in the course of a few months a large and populons town of canvas, the tents of the new cemers stretching for some miles along the shore. In time the canvas town gare why to one of wooden huts, which, in their turn, are being repliced by good stone loouses; and before long Victoria will Le as striking an instance of the magical power of gold to cause a city to spring up where a little while back the savage and the wild beast were uninterrupted, as Melbourne and San Francisco have been before it. Victoria, hewever, camot loo said to possess perfectly thoso natural advantages which would fit it alone to become a prosperous city. Among other drawbacks, its. harbour is shallow, and the entranco intricate, while withont thero is littlo if any shelter for ships exposed to heary winds. But a littlo distance from Victoria ly sea, and separated from it by a neek of laud but three miles wide, lies the noble har-

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## THE ATONEDENT.

bour of Lisquimault, sufficiently commodious to shelter the largest navy, easy of access, and capable of being rendered impregnablo. This last advantago may be better appreciated when it is remembered that the Americans havo possession of the country opposito Vanconver Islund, and South of British Columbia, and regard our setulement on the shores of tho lacifio with funconcealed irritation and jealousy.

Between Victoria and Fisquimanle, the relative position of which places I conld scarcely hope to ex vin without the aid of a map, lio the Indian village of the tribe of Songhees, and the tents of the native visiters ta Victoria, who come down in their canoes in large mumbers from the northern parts of the island and mainland to sell their furs and skins, and see the white men of whom they have heard so much. These Imlimes are not very agreeable neighbours to Victorin. They aro altogether much inferior to the red man of North America in plysical strength, intelleet, and habits. As a rule, they too readily contract the vices of the Emropeans with whem they are brought into contact. Their villages present generally a picture of the most squalid filth and misery imaginmble. Except when he is fishing, hunting, or tighting, the Indian rarely works, leaving the wemen of his tribo to hibour for him, and spending his time in slepping, lloinking when le cun obtain the means, and gambling.

Stemers rum now regularly from Victorin to the Fraser, a distance of some $8^{\circ}$, miles across the finlt of Gcorgia; but the timo was, a few years back, when the miners mado the passage as they best could, crossing in old boats and crazy canoce, and often losing their lives in the venture. 'lhe way lies among many islands, between which the waters of the Strait race at great specd, making it a most dungerons and trcacherons curren for any but the expericucod mariner to navigate. There is not much to bo suid of these islauds, among which is Sun Juan, which, it nay loo remembered, tho Americans took forciblo possession of a few years back while the boundary dispute between their and our government were perding, and which is still held by mequal forco of men belonging to either conntry. There are two other islands, Oreas and Lopez, equal in size to San Juan; the rest are mere rocky islets, thickly elothed with pine trees to tho water's edgo. The shores of British Columbin are, like them, densely wooded, and tho lofty impenetrablo timber appears from the sen to stretel in a line so mbroken that the entrance to the Fraser is 'f thite undistinguishable. Inteed, the mavigator Vime conver, who sailed nlong them, looking ont keenly for any inland waters, which ho had eepecial instructions to explore, passed ulong this coast in perfect ignorance that ho had gone by a river's mouth at all.
There is a dangerous bank of shifting sands at the Fraser's mouth, which redders it somewhat diflicult of aceess. It is very common tor ships to ground on entering; but, forfmately, it is protected from heavy seas by the adjacent shoro of Vanconver fsland, and serions consecucuces seldom happen. The Fraser is a wido, swift riser, in the snmmer much swollen by the snow, which melts among the hills. At its entrance the lunks we flat; but the monntnins soon close in upon it, und lor many miles it winds betweon them, increasing in rapidity, until at one spot it takes the steamer eight hours is struggle fifteen miles uguinst the fierce eurrent. It is too shallow at this spot, and for some way below, for the steamers which cross from Victoria to navigate it, and their cargocs aro transferred into flat-bottomed steaners, drawing no moro than twenty or twenty-four inches of water, and propelled by a grent ungainly wheel, project-
ing over the greatest diffic sometimes fa uncommon fo spin her roun Jong speed, run into the Sometimes, land, and tor power of sted The hauls: ferons, but a gings up the distant from navigate, alt miles higher meuntains $t$ paratively $n$ orer the ro speed; and ever the bo a dizzy, iusc
To move by what is 1 son-Lillooet hereaiter, at Fraser some more than : ficulties of velling by by fair road pensive and intervals nl to take his and which, menta he is

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Hin to the the Cinlf ol h, when the crossing in heir lives ju ds, betweon reat speed, ous curren atc. There㫙 which is Annericans c while tho nment were al foreo of o two other' San Jum ; I wilh pine of British 1 tho lofty stretel in Fraser is rator Vinnkeculy for nstructions ignorames
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ing over the vessel's sterin. These steamors have the greatest diffeculty in foreing their way up the rapids, and sometimes fail altogether to stom them. It is net at all uncemmon for the current to catch the vessel's bow and spin her round, so that sho flies down the stream at headlong speed, until sho is brought up against $n$ snag, or run into the bank, whilo steam is got up for a fresh effort. Sometimes, after ropeated filinres, crew and passengers land, and tow hor past some obstacle that has baffled the power of steam to master.
'the hanks of tho river at these parts are highly amriferous, but aro almost deserted now for the rieher dig. gings up tho country. At Fort Hope, one hundrod miles distant from tho Fraser's mouth, tho steamer ceases to nuvigate, ulthouglı canoes can reach Fort Yale, sixteen miles higher. At this point the river races through the momatuins that liem it in so closely, that it becomes comparntively a thread of wator foreing its way between and over the rocks that impede its course, with headlong speed; and tho trail for those who ascend it lies now over the boulders by the river side, now high abovo by a dizzy, insecure path round the faco of the mountains.

To move round to the Cariboo diggings, the way lies by what is known familiarly in the colony as the Harri-von-Lillooett route. Of this way I may havo more to say hereafter, and need only mention now that it leaves the Fraser some sixty miles from its mouth, meeting it agnin more than a hundred milos above, thus avoiding the difficulties of the roeky pass I have just described. 'Trarelling by this route (a chain of small lakes, comected by fair roads) is perfeetly easy, although, of course, expensivo and rongli. Yet welcome ims will be found at intervals along it. The emigrant, however, will do well to take his own provisions in the pack which he carries, and which, if he bo wiso, witl contan all the imperlimenta he will travel with in British Columbin.
The shores of this comentry are, as I have said, not inviting. Rocky, and clothed witl dense, in somo places almost impenctrable timber, they ofler fow, if any, inducenents to the settler. Inlund, however, thero is a much clearor and fertile country. Tho natural resources of British Columbia no many and rich indeed. 'Lo say nothing of its immense minernl wealth, its inlets abound in salmon of extraordinary size, and many other varieties of fish; mative hemp, equal io Russian, is found growing widd on the banks of tho Frasel and other river's, and the timber is magniticent and inexhanstible. There is plenty of wild fowl on the shores; but inland animat lifo is senree-a few deer, in chance bear or so, and somo foxes being the only attractions to the sportsman. The Indians cultivate tho potato largely, which does not seem to bo indigenous to the comntry, but was, no donht, introdneed hy the carliest settlers, or visitors there, and gather from the monntain sides quantitios of camass, a root resenbling tho union, bemies and moss, which, with salmon aud shell flsh, they prepare umel store for their winter fool. 'lhey are fonm generally very friendly to the white man, and show no disposition to molest limn, or $i^{\text {nterfero }}$ with his settling in their neighbom'hood.

From a correspondent we have received the following plea for Rupert's Land, as the best high-road to British Columbia:-
West of Tako superior, a line commencing at the 48 th parallel of latitude, rising at the west end of the Lako uf tho Wroods to the 4!9th, and running to the Rocky Momitains, forms tho bonndary between the United Ftutes and British Central America, or Rupert's Land. A very small portion of this vast territory belongs to Camada; over the rest, cxtending for about 1200 miles
from enst to west, and 700 or 800 from north to south, watered by rivers which, after courses of many hundred miles, find their outlet chiefly in Hudson's Bay, the Hudson's Bay Fur-trading Company, by virtue of a charter granted in 1670 by Charles II, claims to be Lordparnmount, and to have the exchesive right of trading, and of selling or leasing land. Tho legality of this charter is contested. This territory is inhaisited by about 40,000 Red Indians, 6000 balf-castes, descendants of white fathers, and by about 3000 white men, the greater number of tho last two residing in a district stretching for thirty miles along the banks of the led and Assinilooino rivers, known as the Red River or Selkirk settlements, and which are some 600 miles sonth of Hudson's Bay.

The Company has about seventy trading posts in Rupert's Land. At the principal, Fort Garry on the Red River, a governor resides, ruling a district of fifty miles on either side, called Assiniboia. The vast remainder is utterly without law.

Great ignorance has prevailed respecting Rupert's Land. It was supposed to be useless, except as producing the fur-bowing animals, and that the Rocky Mountains were almost impassable. The Canadian Government, however, in 1857-58, sent out two exploring expeditions under Professor Flind, and at tho same time the British Government despatched Captain Palliser, Dr. Hector, and others, who remained till I860.

Tley explored the whole of the territory, and repert that certain passes of tho Reeky Mountains are practicable at all seasons; that one exists through which a wagon-road can be formed with slight labour, and that through another a railway may be formed; that a fertile belt of land, from 50 to 100 miles wide, extends for 900 miles, from near tho Lake of the Wools to the baso of the Rocky Mountains, having a thickly-wooded country; full of lakes and streams abounding in fish, to the north, and a broad arid expanse to the sontl, reaching many fundred miles into the United States.

This fertile belt is amply watered, and is almost oncircled by rivers and lakes in great part navigalje, by which timber cun be brought to it either from the east or west. An ample supply is to be found in the belt itself, on ranges of mountains, on the banks of the rifers and streams, and in separato forests.

A uniformity of climate, soil, and productions, exists over tho fertile belt, though improving towards the west, even in a higher latitude, and at a greater elevation. The soil consists of clas, loam, and marl, in various proportions, with but littlo sand, and overlaid with a rich vegetable mould of from two to five feet thiek. The climato is healthy, and perfeetly suited to British constitutions. The winter lasts five months, spring one, autumn one, and summer five. Althongh the winter is very cold, the heat of summer is great, and rapidly brings all cereals and most fruits to perfection.

It is an admirable grazing country, and there is a large amount of winter pasturage. Cattle and horses remain out all the winter. In some distriets it is necessary to cut hay, which the natural grasses supply in protusion. Sheep thrive and multiply. Pigs, where there aro oak woods, if thmed ont, requiro no looking after. Agricultural operations havo been earried on for many years it tho Red River, and romm the trading posts and mission stations, with great success. Wheat is tho staplo prodnce. Tho ordinary yield is thirty bushels to the acre, and oftentimes forty bushels. It is cut three montles from tho date of sowing. Indian corn is very fine, and never finis on the dry lands. Root crops, especially potatoes, turnips, and beet, yield very
abundantly, and attain large dimonsions. 'Tho potato diseaso has never been known. Gnrdon vegetables grow luxuriantly, and equal those of Canada. Barley and oats, when cultivated with care, yield as abundantly as wheat. Of hay the quantity is malimited, and quality oxcellent, from native grasses. Tobaceo is successfully cultivated. Hops grow wild in great lnxurtance. Alo is brewed from them at Red River. Flax and hemp have been cultivated with the greatest success. A variety of fruits grow wild, such as strawberries, raspberries, currants, gooseberries, wild rice, etc. Melons aro very fine, growing in tho open air. Sugar is manufactured from tho maple tree. Tho numerous lakes and rivers nbound with delicions fish, and gamo is nbundant. Coal and lignite are found in various directions, and salt springs yielding abundantly, also exist. Late and early frosts, wolves and locusts, are tho farmer's chiefenemies. Exelusive of the fur-trade, with which it is not desired to interfere, the exports, on which settlers may at onee depend, are cattle, horses, wool, hides, tallow, tlax, hemp.

The Indians show a friendly disposition when properly treated. The Hudson's Bay Company keep them hunters, and prevent their settlement. Rival traders have appeared, who tempt them to trade, with ardent spirits. The Company's officers, to competo with hese, everywhere sell spirits, bestow spirits as bribes, and adrance spirits to get the hunters in their debt. The drinking of spirits, the hard life of a hunter, and searcity of food consequent on the neglect of ngriculture, are rapidly diminishing their numbers. When hunting, they are removed from missionary influences. When visitiug the trading posts, intoxication indisposes them to listen. The Company's system therefore destroys the Indians and prevents their settling and becoming Christians.

The Company demands one million and a half pounds for abandoning its claims over Rujert's Land. Howover, as the fertile belt it is proposed to colonize, furnishes but a small proportion of buffalo robes, and a very few other skins, they being fomd chiefly on tho lakes and rivers to the north, and the buffalo to the south, it will bo more than compensated, when the territory is colonzed, hy the cheaper rato at which its posts will obtain provisions, and the advantageous chamels opened up for the employment of its capital, free from the gravo objections urged against its fur-trading system.

The Red River, now navigated by a steamer, runs from the United States, and sixty milos from the boundary is the commencement of the Selkirk settlement; and commerec flowing naturally in that direction, Fingland is losing all trade with tho settlements.

Tho first step towards colonizing this territory is to open up a direct commanication through Lako Superior with Canada. A steamer laving Liverpool may, with a sea voyage of eleven days, and five days through rivers and lakes, reach Thunder Bay, tho west side of Lake Superior. Hence there is a broken navigation, with forty miles of land, and three hundred and sixty of water, to the west side of the Lake of the Woods. This can, it is estimated, be opened up for traffic by roads, tramways, steamers and hoats, for $£ \mathscr{E} 0,000$, so as to be traversed in three days by passengers, and with goods in six.

Westward, ninety miles to Red River, and onwards eight hundred miles to the Rocky Mountains, it is proposed to establish a series of posts, or small settlements, through the centre of the fertile belt (on $n$ surveyed line suited ultimately for a ruilway), about twenty-firo miles npart, nt each of which about thirty people of different oallings will at once he settled. The first care of theso settlers will be to cstablish inns and post-honses, ferrios or bridges, to level steep bauks, and to throw plank or
corduroy roads over marshes. Regular ronds aud moans of rapid transit will soon follow. Beforo, however, a first step can be taken, tho territory must bo erected into a crown colony ; and to effect that object, all, both in Ens. land and Canada, who desire their country's welfare, who wish to benefit the long-noglected Indians, are urged to employ their united efforts. Ultimately $\Omega$ railwny may be formed from tho Atlantic to tho Pacilic.




[^0]:    * It is gencrally believed that the paesage in cuestion was omitted after the firat edition of the "Moral Sentinents ;" hut we have hefore us the third edition, London, 1707; and from that thitri edition the whove extract lias been made.

