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 BRITISH COLUMEbIA a.ND
VANCOUVER'S ISLAND
IN 1861.
BY
A. J. LANGLEY.

LONDON:
ROBERT HARDWICKE, I92, PICCADILLI
1502.

## PREFACE.

A sumber of letters hare lately appeared respecting the two colonies of Vancouver's Island and British Columbia, and the publie interest has been much aroused by them. The minute information respecting their climate, government, land-system, and their riches, contained in the very able and reliable letters of the corrcspondent of the Times, appears not to allow of more information on the subject being given; but the writer of the following hasty sketehes is desirous of adding his " mite," and on the prineiple "that constant dropping wears away stones," publishes them with a hope they may prove interesting to parties who seek information, however slight, coucerning these little-known colories. His account is based on recollections of a two-years' residence, and on letters recently received from parties who have neither interest nor inelination to give a false impression; they tend to confirm the accounts given by the more able pen of "our own eorrespondent," in the Times, to which the reader is respectfully referred; they will be found in its isstes of September 20th, 1861, and in those of the 5th aud 6th of Fobruary, 186?.
Many strange questions are asked, and one finds


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amongst the class most desirable as emigrants that many of them jumble together, Vietoria in Australia, California, British Columhia, and Vaneourcr's Island; thus obtaining rather $c$ afused idens. As an example of the prevailing ignorance respecting these countrics, the writer of a popular geography, lately published, states that the "orauge, lemon, fig, and vine, grow wild in British Columbia." They must be excessively wild, for one never even eatehes a glimpse of them, and a land of pine forests and severe frosts seems not a congenial boine.

Another gentleman says, "the earth of Vaneouver's Island is frozen forty feet deep in the winter," whereas sufficient frost to make firm roids would be a great boon.

## VANCOUVER'S ISLAND.

Turs is a scparate colony at present, and not "part of British Columbia." It has a governor, a judge of supreme court, legislative council, housc of assembly, and other accessories to a colouial government.
Excepting some modifications to suit local peculiarities, the laws of Eugland are those in use, and are firmly and impartially administered. The island is situate on the north-west coast of North Americ:a, is about three bundred miles in length, and of variable breadth, seventy miles, perhaps, being the greatest; it runs parallel to the coast of British Columbia, scparated by the Gulf of Georgia, in a course nearly due north-west from its most southerly point; it lies between the parallels of $45^{\circ}$ and $51^{\circ} \mathrm{N}$. latitude, and $123^{\circ}$ and $129^{\circ} \mathrm{W}$. longitude ; its coast is indented with numerous harbours; that of Esquinalt, at the entrance of Puget Sound, and near Victoria, being the most veluable.
The interior of the island is but little known. Approneling it from the sea, we uotice a chain of mountains apparently extending through its centre, and eovered with dense forests. As far as explored,

these are the prerailing features, varied by rich, open valleys, rocky barren extents, and numserous lakes. Away from the scttlements, grouse, wild-forl, elk, and other game are plentiful. The waters are, in places, alive with fish, and salmon, equal to any, is so abundant, that its price is nominal. There are no dangerous wilh beasts, nor those pests, musquitocs: rattlesmakes are said to be found oceasionally. Coal is plentiful near the surface; an excellent buildingstone is being quarricd; metallic eopper, silver ore, and small quantitics of gold, have hecn found at several points. In regard to climate, the Englishman makes, on the whole, a pleasant exchange-the spring vegetation is nearly a montl earlier, the summer and autumn weather more agrceable, and the winters closely resemble those of Eughand, but have more wet and less fog and frosty weather,--cvery winter, generally in Jamuary, the thermometer fulls to $12^{2}$ or $15^{\circ}$ abore z.cro for a day or two, and frost continucs a week or ten days; but after this cold snap we can bid severe weather good-bye for twelve months. Snow does not remain on the gromed, and cattle find food and shelter in the roods. The milduess of its climate. may be thus accomuted for: no part of Vanconvers Islund is so northerly as London; the Pacifie slope of the locky Monntains is considered to be about $20^{3}$ less severe during the winter months than in the same parallel on it; enstern, and the mountains in its vicinity, and the waters which surround it, me rate
the heat of its summers. The soil, though rich in places, is generally light. As may be concluded from the similarity of climate, all those grains, vegetables, or roots which flourish at nome, will do so there. Good authorities assure us, that they have raised wheat equal to any English, and the size attained by vegetables is extraordinary. Agriculture is in a very backward condition, for there bas not been as yet a farming population. It is only within the last two years that orehards of fruit-trecs have been planted, although the elimate is so especially suitable. The principal greengrocer states that be eamot obtain sufficient regetables to supply his customers. Mutter is sometines four shillings per pound, and egegs cight shillings per dozen. The woods can be turned to good account by makiug potash, and large quantities of turpentine might be extracted; they abound in wild and good-flavoured berrics, strawberries, raspberries, bilberrics, nuts, blaekberries, and many other fruits of the forcst.

The absence of roads has becn a great drawback. This avil is now being remedied. Such as have farms near the-coast find the frequent cores and inlets ver: valuable. Surveyed laud is sold by the colony at 4s. $2 d$. per acre, payable in thre ycarly instalments. A bachelor is allowed to select 150 acres, a married man 200 acres, and for cach chikd an aldditional 10 acres, proviling these blessings reside in the coloug. Should this quantity of land be insumicient,

he will be allowed to add an aujoining section, if unsettled upon, at the same rate;-it must be understood, bowever, that all cloice land near the market has been already parehased; and should the new-comer desire such, he will either be compelled to pay from 20 s . to 40 s . or mase per acre, or talie a lease; he must be prepared to work himself, as labour is so high that a gentleman farmer would inevitably lose money : it is difficult to find good labouring men willing to work for $\mathrm{Cl0}$ per month. Mechanies' wages depend so much upon circumstances, that it is hardly safe to give them; but the lowest pay for earpenter, black or white smith, tailor, shoemaker, and other artisans, may be safely reckoned at 10 s . per diem, and during excitements this would be at least doubled. Indians can be employed at nominally low wages, and with good managenent their services become valuable. One can scarcely doubt that a stenly, industrious, now prudent settler would in a few years render himself comparatively independent, that he might look from the window of his comfurtable farmhouse over broad cultivated acres and well-stocked farmyard, le able to call it all his own, and aduit that his industry had been handsomely rewarded.

## VICTORIA.

This is the capital of Vancouver's Islanl, and its only town of any importance. It is doubtless destined to become a large commercial city, being a free port and easily accessible from the ocean: it possesses great advantages over any town north of San Fraucisco. It is a flourishing lively place, and though it contaius but about 4,000 inhabitants, the stranger is struck with its active commercial appearance. The harbour is small and its entrance tortuous: by taking adyantage of the tide, vessels drawing 10 fect can lic alongside its wharfs. The town shumld hare been loeated at Esquimalt, distant some three miles, where the harbour is safely enterel in the darkest night, is capacious and perfeetly sheltereal from gales blowing in any direction. Here a dry dock could not fail to be remunerative, as vessels requiring repairs are now compelled to seck the ship-yards of San Franciceo, whose harbonr is the nearest on a coast of 800 miles in length. There are mauy brick buildings in Vietorin, but by far the greater number are of wood. A brick warehouse owned by the Madson Bay Company is a prominent feature from the ; wter, it laving a frontage of 120 ft . and height of five storics. A couple of emureh spice over the town, an hospital near the harbour's entrance, an Indian village, symmetrical canoes, the long wlite bridge spaming James's Bay, and the overgrown Swiss cottages erected for gorermanent ofices
near its right extremity, will also attract a stranger's efe.
The munificence of $M$ Tiss Burdett Coutts, and numerous supporters in Englaud of the Established Chureh, fouuded the bishopric of British Columbia, probably uuder the prevailiug idea that the two colonies were identical, as are their interests undoubtedly. At present, the best field for the bishop's lahours being in Vietorin, it forms his principal residence, and under bis guidance much good is being effected for the rising generation of Indians. The saying that "you camot teach an old dog new tricks" seems particularly applicable to adult savages. Not that cudeavours to Christianize them are neglected, and some conversions are supposed to be made ; but these appear to depend much upon attention to their temporal interests,-" "Sambo, are you honest?" " How much massia gib me?" Until lately they were governed by their owu laws in quarrels amongst themselves. The chicf replied, "White man put rope round neek bud man and kee-ooh! Indian man give him knife ; all the same,-kloosh (rooi)."
There are two episcopal churches, one of iron (a great mistake) and the other of wood, in a commanding position: weither hath an attractive exterior. Under the superintendence of Dr. Evams, a hamoome Weslegan chureh has been erected: the spire is an ornament to the town. There are also a molest Catholic clureh, a Preshyterin:, and a Congregationalist church. All the ministers are zealous in the good earne; the
accommodation for worship is ample, and thie Sabbath is as well observed as in London. All churches are supported by voluntary contributions, as is also a well-conducted hospital, where, under the skilful treatment of Dr. J. Trimble, much suffering bas been alleviated, and many lives have been saved. The medical men attached to her Majesty's ships are alwags glad to give their valuable assistance in extreme cases: the complaints have almost invariably been the effeets of such hardships, intemperance, or exposure, as would result in any climate; for a more inrigorating, healthgiving atmosphere could not be found than that of Victoria.
The sehools are execllent and numerous; thei charges very noderate; and they teach from the rudimentary to the highest branches of education.
There are an iron-foundry and machine shops; and gas-morks are being ereeted. The number of the legal and medical fraternitics is too great, and there are suffieien tradesmen for wholesome couretition,-so, at least, they generally belice.
A library and lecture room has iaiely been established; there are a Jockey Club, a periodical race, a lhilharmonic Socicty, an Horticultural Socicty, giving ammal exhibitions and prizes, two fire companies on the voluntary system, a well-supported gymasium, a pretty littlo theatre, a St. Andrew's Socicty, and a Freemasons' " lodge." Dameing is a favourite pastime in the winter,

and the numerous billiard-tables, and one or two bowling-alleys, are scldom idle.
There are tiro newspapers, the oldest established of them being th: British Colonist, published every morn. ing (Sundays exceptel), at Victoria, V. I. Terms:per annum, in advauec, by mail, $\mathcal{L ?}$; for six months, $\mathscr{L 1} 4 \mathrm{~s}$. ; per week, payable to the carrier, 1s.; single copies, $5 d$. Its editor and proprictor is Mr. Amor de Cosmos, a Nova-Scotian ; its size is one-fourth that of the Times reading sheet, and three-fourths of its columns are mostly advertisenecuts.
Provisions are much cheaper than in England; a dinner of soup, fish, a eut from the joint, and pudding or pie, can had at the restaurant for $2 s$. , and a Freuch dinuer of four or fire courses and dessert for ts., equal to those given in Paris for the same. Should the emigrant live at the cheapest hotel, it will cost him 30 s. per week; many miners and economizing labourers are contented to live in shantics of about 10 ft . by 12 ft ., and, cooking for themselves, a ferw shillings per week supply their wants.
The market is well supplied with fish, becf, mutton, pork, and game in the scason. Vegetables, hay, and fruit are largely impried from Californin, where the weather may be ealled porpetual summer, - it its uarket is generally glutted with them. The bacouver's Island potatocs are so peculiarly superior, that they are sent. as most acceptable presents to friends in that state, although its own are not by any means of poor quality.

The wages of mechanics and labourers are sery high. This is likely to continue, as the surplus supply finds its way either to the neighbouring gold district, or to California. The elass which bas been too numerous is that of carpenters, as any oue with a fair amount of gump. tion, and a hammer, saw, chisel and plane, was equal to the rough work of building a wooden town: however, this is a well-to-do elass; for, being able to turn their hands to many useful purposes, they are seldom at loss for a job of some kind. It can be readily supposed, a new and extensive country requires a very large amnunt of labour; for towns, bouses, bridges, roads, feuces, \&c. \&c. Scc., have all to be built or made; and with a wonderfully rich gold district near.by, to entice away the muscular mechanic and labourer, only a high rate of wages will tempt them to work: fortunately, on seceral accounts, the mining harvest only continues some four months in the gear: this, and the arrival of those who have not means to take them further, causes labour to be procurable at the present high rates.

Rerits are very extravagant; but the frugal labourer can soon save sufficient to purchase a lot within a quarter of an hour's walk; and as planking is only CO . per 1,000 fect, he can speelily occupy his own house.

Female domestics are very rare, and readily obtain $\mathscr{L 5}$ to $\mathscr{E} \operatorname{per}$ month. As $i^{\circ}$ 'Jachelors number about one hundred to one spinster in that region, it is likely to be some years before the soft sex will be in excess as
domestic servauts. Another reason that this rate should be maintained is, that in Califoruia, which is the only labour market reaehable, corresponding mages are given. Every man will at onec see the great advantage of taking a wife out with him; and the nore numerous his family the better. The lowest price for washing is 10s. per dozen picces; the barber charges $1 s$. for a shave; 1s. pays for blacking your boots, and a glass of ale costs $6 d$. Copper money has not been introduced, and its want is not felt escept by children. Clothing is 75 per cent. dearer than in Englaud, as at present most of it comes from the United States; but this cannot long continue, as the absurdity of importing into a free port goods which have paid a high duty is apparent.
Books are cheap in Vietoria, especially those the copyrights of which have not expired in England, as there is no international copyright law with the United States.
This appears wrong in a British colony ; and though Victoria is a free port, it might be ensily arranged to give the author some remucration.
The Illustrated London Ties:, Bell's Life in London, the Weckly Dispateh, and other Jinglish papers, are received about six weeks after publication, and sold at ....ble the London price.
The prosperity of Vieturia mainly depents on its being a free port, and all other interests than those of commere are very sceondary in importance, This
renders direct tasation necessary. The people are perfectly awake to their orn interests, and nowhere are taxes more cheerfully paid. Reuts and wages may almays remain high, but provisions and mannfactured goods, especially the latter, are likely to be eheaper than elsewhere on the Pacifie coast. Their willinguess to be tased is shown by a desire for the town to be incorporated. This would be likely to double the tases, and the advantages gained appear inconsiderable.
The present tases are on real estate, improvements thereon, and a small license for carrying on business. The liecuse for taveras is heary ( $£ 1.20$ per annum, payable quarterly) : this does not prevent their being numerous, and deteriorates the quality of the spirits.
The facts of labour being so well paid, whilst provisions are cheap, there being a bright prospect always before the willing mind, the entire absence of poverty, the fine healthy climate, the low price of land, and the protection of his own country's flag and laws, should be suffecent encourarement to a labourer who has resolved upon emigrating; but even here he must not be impatient; be willing to turn lis hand to ayy konest means of earuing, and kecping a steady determination to alrance by industry,-his fimal if not rapid suecess is certain.

Education being a decided advantage, many young men possessing it and a soum constitution, yearly attain positions which would have oceupied a liftime at home. They certainly lose ground in the pursuits
they abandon; but the miner's life leaves much room for study, and any such idea as self-debasement, or that digging for gold is "infra dig.," is never entertained in those parts. To be employed by a master at so much a day in excarating a sewer, breaking stones, \&e., is very different to labouring on one's own account amongst the rocks of the wilderness,

Victorin is very prettily situated on ground which gradually rises from the water for a few huuded yards; it then becomes undulating; but a ravine leading down to the harbour is an excellent drain. Its streets are macadamized, and the side-walks are of mood; several of the shops would not disfigure Regent Street, whist others would disgrace a country town, being merely large wooden boxes. Goods from all parts of the world are displayed; those from Manchester, Birmingham, and Stafiordshire, are beginning to be prominent, and will donbt-- less be the leading ones cre loug. The adrautages of a free port are more and more observable; but the great want of a steam postal service has a tendency to blockade the harbour to all mereantile connection, execpt that with the adjacent sections of the United States. This will not be the case, however, during 1862, as the two colonies have grautal a subsidy of $\mathscr{E}, 000$ for the $y$ car, and Gcorge H. Cary, the AttorneyGeneral, is empowered to make terms with some American steamboat company, for direct communication with San francisco. The amount will be an acecptable bonus; as the great number of passengers
to be carried during the summer would insure frequent steam communication without it, though probably not direct ones; and the carrying of a mail-bag is little additional expense. The American boats carricd the mail gratuitously for many months; but finding there was little probability of recompense, the courtesy was discontinued. There are delightful walks and rides in every direction from town : a day can be spent very pleasantly in rambling over Mount Douglas, which is about eight miles off; to obtain a riew from its summit is well worth a little fatigue. The lakes, at four and seven miles' distance, are pretty and interesting; an arm of the harbour extending to Lisquimalt, divided only by an isthmus of trifling width, is a favourite resort for boating pic-nic parties, which are popular during the summer months, and when the berries are ripe. This arn, narrowing at one point to a few yards, causing rapids, widening at others into lake-like shects, with its numerous islands and banks covered with woods, and its shoals with oysters, is very attractive.
The Californians are very loyal to the Washington Cabinet. Of this their magnaminity of protecting castern manuficturers through the Morril taritl, and submitting to enormous taxation that the star-spangleal bauner shall remain entire, is proof sufficient. Though our vessels camot const, and her market is closed to our coal, lumber, and other productions, Vietoria is ben fiting by her loyalty.
—nes

On the southern eoast, two miles from town, there is a natural park of trees, chicfly oak and pinc, surrounding, on threc sides, a turf-eovered elevation of some two hundred fect, called Beacon Hill: around its base is an excellent race-course and ericket-ground. The view from this mound is truly charmiug; actoss the strait of San Juan de Fuca, which is here about twenty miles wide, rise the suow.capped mountains of the Olympian range; on our left is the cloud-like summit of ALount Baker, eightecn thousand feet above the sca; canoes full of pieturesque Iudians, white stiils. of vessels; a steam-boat, or a majestic mau-of-war, dotting the water, is all we wish as a mid-distance; and the lawn-like foot of the hill, with elusters of trees, grazing cattle and bold promontories, form a pleasing foreground. Tuming towards Victoria, the eheerful verandahfronted cotteges, on risiug ground to the right, glimpses of white buildiues through the trees, and the tapering church spire, give another agrecable ficture to the eye. but the great and particular attraction to this part of the world is the grold fichls of the colony of British Columbia, the Cariboo section of which, in a !etter, dated 1 wecmber $3 \mathrm{~A}, 1 \mathrm{E} 61$, is tha spoken of:-
"Whether you have real an! thims alour then or not, i is a rleasme to me to infurn gou of the fact thet from the woth of less

 thonathlellare per unoth for the last the months, whed is for algen of aty other graltanimes ent diseovered."

## From the British Colonist of November 18th :-

Departere of tae Pachic.-The steamship Pacifc went to sea gesterday morning, from Esquimalt, at 0 o'elock. She had on board nearly 200 miners and others as passengers from this place, and 120 United States soldiers from the Sound. Wells, Fargo, and Co. shipped 205,395 dollars in gold dust. The total shipment, including the amounts in prisate hands, will reach 400,000 dollars (£30,000).

The gross amount of $£ 1,500,000$ is estimated to have becu alstracted from the various mines in the country by 5,000 or 6,000 meu during 1861 ; thus giving an average of si250 for each mincr's summer' work.
Let us take a general view of this remarkable colony of British Columbia. It has the same Gorernor and Commander-in-Chief, James Doughas, C.B., who pays it lengthy visits each year; and the Chief Commissioner of Lands and Works, Colonel Richard C. Moody, R.E., resides in it constantly; each inhabited district has a gold commissioner and police magistrate, and Now Westuminter has a town council.
But little crime is committed, and the population, which hat very fer liritioh subjects at present, is gencrally well satisfied with the form of govermanent.

Ou the west of this comntry, whose area is about 200,000 square miles, is the Cascade range of monntains; on its cast are the locky Mountains, of which the Bald and Peak mountains appear to be a spur; besides these great ehains, huge mountuins are sent-


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tered about, as though the surface of the country had been in a state of gigautic ebullition and sudfenly its stupendous bubbles had become fixtures; nevertheless, there are extensive plains, and the Frazer liver runs in an almost direct line towards the south, receiving numerous tributaries, until it reaches Hope, where its course is turned to the west; and, a little above the boundary-line, it discharges into the Guff of Georgia. Getting on to a stenmboat at Vietoria and paying $£ 1$ passage, we glide by Discovery Islaud, and, leaving the disputed Sau Juau on our right, pass several wellwooded but rock islets, observe the wood-elearing fires of Vancouver's Islaml setters, and sudden!y emerging from Plunper's Pass, whose waters are ever as smouth as a mill-pond, we are ploughing the rough water of the Gulf of Georgia, which is subject to very sudden squalls, aud many hives were lost, by early adventurers riskiug a passage in small open boats. In about an hour we are ou the constantly changiug sands at the mouth of dirty Frazer River, ammally contributing thousands of tons to form an istand, the fommdations of which are the present shallows. Thus, the land on ench side appens to hasedeen deposited; being subject to ammal overflow, it is almost as level as a floor, and coveral with coarse grass. About thirty mile $u_{i}$ the river, on it, left bank, on the sterp side of a hill, is situate the town of New Westuinster, eapital and port of eutry for the colony; here we arive in eight hours from Yictoria, distance about cighty miles. As
to the navigation, it is said to be perfectly safe for steamers drawing twenty fect, but the insurance on large sailing vessels attempting it would be worth as much as that from London to Esquimalt, and the length of passage from Vietoria from a few dags to a month; this may be remedied by the use of tugs wheu entire cargocs are consigned to New Westminster. At the back of the two or three streets rumning parallel with the river, gigantic pine-trees crorn the hill; its side is thickly enamelted with the stumps whose heads have been burnt or chopped off. The extraction of these stumps costs from $£ 1$ to $£ 3$ cach, and there are about fifty of them to au aere; this causes cleared land to be very raluable just about the town. Its site is not one whieh merchants would bave sefected, weither is the Assay Office in its right phace; consequently, neither of then is in a very healthy coudition. Whilst these twin colonics remain separate ones, it appears only natural that the Mint should be situated in that from whose soil the precious metals are obtained; as it is bere, in this village of 300 or 400 inhabitants, and cighty miles away from the merchants of Vietoria, the expenses cren of its establishment are not paid by its busincss; but if at the seat of commeree, there would be considerable profit, as those who require its furnaces could use them conveniently. Such questions as this make palpable the advantares of Victoria, and create some jealousy against her by the peo! ! whose in +erests are centered here.


There are but one or two business streets in the town, and there are two or three wooden wharfs. The shops are nearly all of wood, tacked together: these first ercetions will soon be supplauted by superior ones, as the town prowpers. There are an assay office, a eustomhouse, a treasury, and a pretty chureh, all wooden : a mint is about being extablished. The town is very lively during the niming season, and when its merchants have suflicient eapital, they will probably eut off a portion of the direct trate with the mines, which Victoria at present almost monopolizes, cansing New Westminster to be merely a forwarding-point; but the great advantages possessed by Vietoria, which make her the prineipal seat of eommeree in thene parts, ean never be ovecome. About two miles from the town is a pretty wooden village, ealled the "Cann," where, under command of Colonel Mooly, is a corps of sappers and miners, whose serviees have been very useful in surveying, making roads, sce.
Jeaving this embryo city on a little high-pressure boat, we steam against a four-knot eurreut between low wooded banhs, and pass the deserted village of Fort Jangley on the right. This location seems especially adapted for a town site; but for strategic reasons, the port of entry and enstom-honse being located at New Westminster, its businens is no more. A few miles further and we arrive at the mouth of Itarrison river, the clear bright blue of it, water slowly mingling with the mudhy stream of the Frazer.

Here commences " an cutire change of seenery: " preeipitous mountains from 1,000 to 1,000 feet high, whose ads are capped with suow far into the summer, are on either side ; the river winds amougst their bases with many sudden turns and greatly increased velocity, for fifty miles further, to the rapids above Fort Yale, where may be said to terminate the Lower Frazer division of the colong. Fifteen miles below Fort Yale is the town of IIope: both these towns are built of wood, and consist each of one business strect parallel with the river; they have their bury season, when money is rapidiy made, and ceen in their dull season the shopkeepers would by English tradesmen be eonsidered provprous.
Fort Langley, Fort IIope, and Fort Yale, are old posts of the IIudson-Bay Compang, who seem to have been very happy in selecting the most favourable sites. Hopetorn has probably the best of them, and for a great part of the year is the head of navigation. The level ground here is in the form of a triangle, the base of whieh, about a mile and a half in length, extends along the bank of the river, and lofy pramidical momutiuns, eovered os usbal with trees, form its sides. At the lowere end of the town a well-stocked, fine trout stream tumbics into the Frazer, and a wagron-road Jeadiug to the Similkameen district has been cut, Wlasted, and bridged along the side of the mountain.

During the carly spring months, befure melted snow swells the river, large canocs, manned by Imtions, unde: a white enptain, convey many tons of mer-
$\square$
chandise through the rapids into the apper country. These rapids pass between the all but perpendicular bases of mountains, and the chasm is termed a canon (pronounced canyun). A trip on one of thesc canoes, when past the very dangerous canon, is a streng contrast to ouc on "thy stream o' Thames;" the great skill displayed in their management, the rugged aad constantly varying mountain seencry, the tumultuons waters, and the nacrry red-painted Iudians, who chat or chaff with other erews whom we meet or race against, and throw funny contemptuous remarks at the Chinese miners, whilst one luxuriously reclines on furs and smokes on after-tinner pipe, are apt to give pleasing and "new sensations." At a great expense, and with mach engineering shill, a mulepath has been constructed along the side of the chasm beyond Yale, some 150 feet above low-water mark, and hadans are employed to pack thenselese with about 100 pounds each. It is strange to find in this pass an old wall, the history of which no one hnows. The secuery here is as will as ean be well imarinedmountains ou cyery sille rise precipitonsly into space, dotted with such trees as can find lodgement, and the roaning terrent foams along the dark chamel below,a singular spot for a mata to choose living in; but a Frenclaman has built his cabaret in a little nook of the mometain, cultisates flowns, sells beer and whisk to thirsty travellers, and is making his halffacre of gromad into a large butunet. Down below him is it rocky
obstruction across the channel, which rould have been an effectual bloekade to freight-boats; but, assisted by Goverument, Mr. George Dietz has constructed ingenious "wars;" and by makiug a portage, the boats continue their dangerous progress, lured on by the lucrative rate of freight. It was nearly to this point that our noble countrywoman and distinguished visitor, Lady Franklin, ascended when the good people of Yale held an aquatie fite, to do her honour, in 1850. The dangers of these rapids are well shown in the following extract from the British Colonist of November nsth, 1861:-

The Lest Cavos Cascantr.-Fourtecal lives were lost by the destruetion of Dietz aud Bullen's large freiphrboat at the 1hree Hiffles, in the Big Catron of Frazer River-Capt. Bullen, a Norwegrian boatmun, and twelve Indians. The boat was attenytin; to asceral on the left side of the Canon; the tow.repe hat been mase fast to the shore, and the erew were working at the eapsata, whet the boat took a sheer, ran partinlly aeross the river and went unde?. The entire cresw werc washed from the duck by the resiotless foreo of the swift-rulling current, and swept into cternity in an insant's
 rapilly down strean, and portions of her were picked up at Yaic before the news of the calanity reached therc. The goods whind she was freighting up were not lot, a portage hasing be ca made previous to the accident. The rews spremil much consermation amoug the buatuen alon: the river, and Dustan's twenty-ton bent,
 complled to return to Yale, the crew, foring to stare a like fate, positively refusing to go further.

The larrison river and lake roule, with many portayes, is another way of reaching t'e Lepper Frazer,
and is the one most used during high water. The scenery on this route is still grander than that of the Frazer. Frem deseriptions of the lake, one ean imagine it equal to Como. The following distanees will be found tolerably correet :-

The surface of the Upper Frazer hand is generally rough and brokei. with occasiunal phains, and has many thousand acres suitable for stock-raising and farming; but when we get in the mining region of Cariboo, about 500 miles north of New Westminster, it is a perfeet chaos,-rocks, swamps, lakes, mountains, strcams, and felled trees, piled confusedly torgether; the air contains myrials of musquitoes, and is cold enough to freeze mereury in winter, and gales of wind, with hail, slect, rain, and snow during the summer; nevertheless man comes down after spenting a soason there, with ruddy complexion, increased rotundity, and eontented face. The inducements to settle in this region must be great indeed, and we find only 200 out of its 2,000 visitors during 1861 remaining through tic winter,-iheir rensoms for doing so being
simply to avoid los:ug any time next season; but we must consider that they have been aecustomed to a warm climate, and Canadians do not find this an intolerable one.

The following is a reliable account of the gold diggings at Cariboo, in the latter part of October, 1861, from the British Columbian:-

The next day, in compang with a friend, I travelled some distance up and down Antler Creek, risiting several claims, and it struck me that if a few New Westminster croakers eould witnes; for themselves what I saw, they would dry up on that old tunce they bare been barping at for the last two years. The best-paying elaim on Antler Creek is that of Dud Morelan and Co., wbich has paid as bigh as 40 ounces to the band per day. Ore day's work, the best they did, was 164 ounces. The nest is that of Hazeltipe and Co ., Which bas paid rery well; and judging from the pleasant faces of the miners. I shov:ld say that the majority of them ou the ereek have no reason to regret their trip to Cariboo. Haring heard so much said about Willians' Creek, I sbonldered ny hlankets nest morning, and started for the loeality, distant 12 niles, over a very rouch There are probsbly 3:0 miners on this creck, some of whom are doing excecdingly well; bat out of the whole number I do not thinh there are one humitred washing Pay dirt. Stecte an l Co , while I was looking on, in three days' washing, obtainel the followins result:-First day, 275 nunces; second day, 250 wunees; third day, 255 ousces. This, I believe, is the best-pasing chaim now working in Cariboo. Next eomes Abbott and Co., wito chin to bare done the biggest day's work during the seasou, having taten out upwards of 200 ounces. The next is Fairbairn's ehans and these three elaims, I believe, sield more gold tham any other three in the eomentr, although there are nauy others open wheh pay very well. On lowhe Creck there are probably 70 men at work, mosi of them doing well. On Grouse Creck there are but four companics working with average success. On Last Chane, hurns, and

Chisbolun Creeks, there are about $2: 00$ men doing recry well. On Lightaing Creek there are probably 200 nien prosplecting, but the claim of Ned Campbell and Co. is the only one, I think, that nuuch will be taken out of this scason. There are some 250 or 300 more men prospecting in the neighbourthood of those creeks, who will likely obtain good claims for nest season.
Since Mr. Scott left Cariboo, the niiners have left, and are nearly
an on the way down. all on the way dowa.

This letter also, taken from the British Colonist, is interesting:-
"Brows" on Camboo. Edtror Britisia Colonist:-In the letter taken from the .ltta, which you pubbished in gour edition of yesterday moruing, the following paragraph occurs :-
"In faet, it is as much as a person's life is worth to be there [in Cariboo] without nooney or frieads to bring onc back."
Now, Sir , it is very crident that the person who eancocted the abore sentence has asquired but a very inperfeet knowledge of the Cariboo country and the manners and eusions of its inlabitants. It is the simplest thing in the worli for a brokea nan to travel down from the mines to Lillooct or New Westminster without a cent in his pookets, and to live on the fat of the hand on the road. I know one or two persons who left Cariboo in the abore prediea. ment, and who turned up as fat and hearty at Vietoria as those who were troubled with a heasy swig of goll. The faet is, there was not a single house of aceormodation in the upper conmery hat year where a man would be refiused a good weal ou bis inforuing the parties who kept the buose that he was destitute of mexens. Cariboo men do not allow any one to go hangry if they huve the means to relieve him; and from my experience there, I shumid sns, a nore liberal and better disposed erond bas sellona or ener been seca in a new mining district. The trakers, especially, were, with fis esceptions, very liberal in supplying goods on ewalit, to tuen, some of whom, just up frum Califernit, were entirely unkions to them.
These fiets ought to conviace Mr. Brown, that his whalid tio would not be condaugerd by hes being left withut cash in Cariboo.

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With regard to bis sufferings in the snow, if he cannot rough it, and stand a considerable amount of exposure, be certainly is not the man to go to auy new mines. The climate of Cariboo, alt though screere and onpleasant, is, neserthcless, a very lealthy oue, and, with the esception of a little rheunatisan, there was scareely a single case of siekness last senson. Owing to the want of roads, and the difficult anture of the ground, Cariboo undoubtedly prored a hard mining country; but during the comirg year thingi will go on much snoother. Even should the bardbuips be multiplied threefold, the fact that the gold is there will prore sufficient inducement for miners to go through. In this (the 19:h) century riches do not suddeuls eleare to men, unless the exert themselves, and dare a bittle to obtain then.

## a Coceney who was at Cariboo.

Vietoria, Deceaber 4th, 1501.
The mining-ground of the colony commences a fer miles below Hope, where from 4 s. to 30 s. can be obtained per day. There have been large amounts taken out of hanks, ba:s, and gulches, between this town and Yale. Above the rapids the gold-surface spreads to the right and left, up the large tributary of Thompson River from the east, and the smaller ones from the west; and it is continuonsly found on the main strean as far as its source through the Cariboo distriet has been prospected. As it is kuown to exist on the east slope of the Rocky Mountains, we ean only eonjecture what space the goll region eovers.
The following is from the British Columbian, pablished at New Westminste::-

Cartboo Surpasem.--From a letter miten by Mr. MeLean, of Kimloops, we obtain the follow ing interestiag information:- $\operatorname{In}$ nom ber of men have been cugug in mining upon cortain streams

emptying into the head-raters of the Thompson. Five men toot out 1,100 ounces, or say 15,700 dollars in one day. 55,000 dollar of six men in seveu weehs, and $1 t, 000$ dollars was taken out of a piece coarse gold, in wibech were the followiug an out 43,000 dollars in $15 \frac{1}{0}$ oz., one 113 oz one the following nussets-onc $\boldsymbol{i} \mathrm{lbs}$, onc cents. The greater portion co., se., the smallest piece beiug 25 the hands of Mr. Niction of the abore gold had been placed in perfeetly reliable. This gues far to keeping, and the statement is opinion held by gentics goes far to prove the correctness of the large region of couutry watered betton, Yale, and Hope, that all that as well as their numerous tribed by both brauches of the Thoupon, famous Cariboo.-Britisl/ coluazicich, will equal, if not surpass, the

The prevalent inpression ou a miner's mind being that the great strikes are somewhere ahead, keeps him prospecting and exploring beyond his companions, so that this hitherto "terra incognita," and naturally all but inaccessible land, will become in a very fuw years, it is likely, intimately linown as fir to the north and west as is praciicable. Yery little gold has been found in the western section, causing the belief that its matrix is in the Rocky Mountains,
The rold of the Lower Frazer is propenty enlled dut, and has to be caught with quichsilver: in the uper country it becomes coarser the neater we apprond the river's sonres : flatted, irregular-shapel $p^{\text {iecess, aud }}$ weiphiner a few grains, $u$ to $i$ or 8 bse becight, are found.
Towards the "lount: : ", there are three or four bencles, retiring stop-f.shion and extending for miles along the himk of the stream: they are compored of

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grasel contaiuing gold, have smooth, rounded, beachlike outlines, and are covered with grass. Their peculiar appearance bas given rise to a theory that the river has, at three or four intervals, washed away impediments in its mountain course, and thus left these, its supposed former banks, exposed. Good pay dirt has been found on them in places.

The climate of British Columbia is as variable as its different elceations; in the southerly portion it is about $10^{\circ}$ colder than that of the Victoria distriet, and the further north and more elcrated, of course the more and more severe it becomes; the snow remaining in Cariboo until June, whilst on the lower land of the Frazer its spring is not much behind that of Vietoria.

MInsquitocs are a great preventive of bodily comfort ; but however thiekly we may be sprinkled with their venom, it is merely superficial, and after three months' constant exposure, if not compelled to leave the country, like one in about three thousand, we bear their attacks with more or less stoicism, but never cease to be annoyed by their beautifully constructed daggers, and the sound of their gradually approaching trumpets, which "oft in the stilly night" chases away " tired hature's sweet restorer, balluy sleep."

The Indians, owing to the just aud humane tre:tment of the Indson-Bay Company, and their implicit confidence in and sulyection to Governor Donglis, are a harmless and rery ueful population; they are in constant contact withthewhites, aud much amalgamation is taking
place: the law severely punishes supplying them with liquors, as it converts them into wild beasts. They are becoming self-conscious of this, and through the exertions of Catholic missionaries, mainly, great numbers have lately taken the temperanee pledge, a paper certifieate of which, pasted on to cansas, they carry about them, and prize highly. "Lo, the poor Inlian," is not pecuniarily applicable here, as they carn a great deal of money by their skilful management of canoes, by fishing, packing, carving curiosities, chopping wood, \&e.; and being almost the only settled population, numbering six to ten thonsaud souls, and spending all their earnings in the colony, they may be considered, whilst ably rumaged, a very valuable body. From some historical cause they have a great respect for "King George men," though Americans and other forcigners are always well treated, providing they do not abuse them; the Pike-county man, therefore, who thiuks no more of shooting a red-skin than if he were a deer, has to restrain this "proclivity" whilst in the colony: As the bulk of the population will uaturally be in the upper country, the firmer ean see at once what an exeellent market is here offered; the hand is equally cheap as in Vianconver's lotand, and many unoccupied valuable furming lands may be fomm. The freight alone on produce from New Westminster to eren Lilouctt and Lytton is about one shilling per pound: this itself, for potatocs, oats, \&e., is hishly remuerative. They who have been charemi in
farming since 1859 are now. wealthy. Though there is much good agricultural and grazing land, British Columbia is essentially a vast mineral region; silver veins have beeu tapped on the Lower Frazer and on Harrisoa River; there are hills of plumbago on the coast ; rich eopper ore is found on Queen Charlotte's Island, and platiua shows itself iu some of its streams; but the number of its minerals and quantitics are obscured and little notieed, whilst its gold is so abundant. The extent of even this is, as before stated, merelyconjectured. Quartz, mica-slate, elay-slate, and other metamorphic rocks, are exposed, and granite monutains are comuon; limestone, coal, and sandstone, lie more frequently on V'ancouver's Island. The rivers being swift and in plaees narrow, steamboats of peculiar construction are necessary : suitable ones will reap golden harvests for vears to come, in all probability; they are required to be l3ritish bottoms. Setting asile the boats of the ILudson-Bay Company they have been built at Yictoria, and with one exception San Franeiseo has suphlied their machinery: three out of the six or cight have burst thisir boilers during the last two years. The necessary qualities for them to possess are ability to aseend an cight-knot current; not to iraw, when loaded, more than twenty-fom inches water, or execed one hundred and twenty fuet in Iongth; be of narrow beam, that they may rum nenr to shore in eddies; and carry, if possible, seventy-five tons. High pressure, tested 150 lbs , to the inch, and stern wheels
are the kind most in use. As there are but four or five at present in which to carry to and from the mincs twenty to forty thousand passeugers, at about ten shillings per bead, besides the provisions, mining tools, Se., to supply this army of Cariboo-the price of freight being, at least, one pound per tou for one hundred and fifty miles-it is likely some twenty thousand pounds will be received by them during the present year. Allowance should be made for great numbers of the crowd passing through Orcgou, by the "Dalles," a route far from being cqual to that viit Vietoria; but these swarms of travellers scatter so mueh money on their road, that newspapers, tralers, and others, more or less interested, we every art to divert it into their own scction. In comection with steambuats, the price of fuel is of great inportance; coal, though so near the surfice, and easily extracted, being worth about thirty shillings per ton, owing to high wages. The little mining town of Namamo, called the "Newcastle" of this coast, is on Vanconver's Island, nearly opposite the mouth of lrazer liser. The river steamboats mostly burn wond, which is eut into fourfeet lengths, and stacliod in cords at difierent points on the riverbank: it is soll at about sixte shilliugs per cord. This quantity is a stack four fect high, four foct wide, and eight feet long.
Several exploring parties have attempted to find a route to the new " F: 1 dorato" from the eonst, and Captain Cavendish Vembies apprears to have dis-
covered one from the south arm of the Bentinck, and a still better one leadiug from Bute Ialet has been made known.
An old California piouecr, a Scotchman, named Downie, has bech untiring in his efforts to make discoveries, which the Goveruor, particularly desirous they should be made, has assisted. Ualer the Major's (his California title) superintendence, a company attempted to prospect Quecu Charlotte's Island; but its rigorous elimate led to nothing further than the confirmation of the existence of gold-bearing quartz, which would require expensive machinery to work advantageously. Mr. Downic also took a party through from the coast, returning by Frazer River; thus establishing its practicability. He is supposed to have made a valuable discovery during the part year, whilst on a cruise in a vessel built for him by an cnterprising merchant named lurnaby.
Competition amonast paekers will settle whether either of them is better than the cotablished route of the Frazer ; and the Governuent is contracting for at good road between the points where the present termi. nate and the Curiboo district.
Instad of assat present occupying about three weeks to reach this section fiom Victonia, in another year it may probably be reached, without fatigue, in seven or ten days.
The Govornment of liritish Columbia has now anhorized al low of clou,000 fur twenty scars, bear-
ing interest at $C$ per eent. per annum, which will doubtless be readily nego:'ated. A duty of 10 per cent. on merchandise, levied at New Westminster, a few tolls, and a miner's tax of $\mathcal{L l}$ per annum, consti. stute the revenue of the colony.
During the spring sud sunsmer months of 1858 frou 20,000 to 30,000 people, nearly all of them men in the prime of life: enigrated chiefly from California to British Columbia, via Victoria. This town was until their arrival a quiet Eaghish vilhage, with a large picketed fort. It contained about three huadred whites, a few coloured people; and an Indiau village across the harbour sheltered a varying population of the aborigines.

Previons to the gold exeitement, exclusive legislation in Culiformia caused a number of well-to-do and more intelligent of its coloured population to seek a home on this British soil; some of them purchased builhng lots for 220, which, in a few weeks afterwards, were worth ECOO to CS 00 . These people are sometines openly iusulted by rowdics, which causes tronble, and their great desine to be on a perfect social equality with the whites, against the latter's inclination, produces an umpleasmi fecling. They are an industrions and well-behavel chass, and the outshirts of the town are ornamented with their neat homesteads. Agreat majority of the lrazer liver prospectors rematined on the banks of the lower part of its swift ycllow strean, waiting for its subsidence. After rikking their lives in
old tubs of steamships on the Pacific, and again in crossing the gulf, developing their muscles by pulling wearily miles after miles against the stream, stung intolerably by musquitoes, and half-biked by a fiery sun, or drenehed with rains, these men, living on coarse ship fare, had their patience buoyed up by inaroining the glittering mines of gold before them, but not get-at-able just then; they planted sticks at the water's edge, to denote any change, and many hopes at a slight fall were blighted by suldeu and vigorous rises: at length frost set in above, the banks and bars became bare, and their eyes were opened, for, exceptiug at a fow places, all they could earn was barcly sullicient to find them food, winter was near, and, panic-struck, deelaring themselves vietims of the greatest humburg ever got up by steamboat men and traders, they rushed through Victoria baek to California as rapidly as two or three steam-ships a week eould take them. Such was the haste to leave this "howling wilder. ness," as an cloquent harrister termed it, that several lives were lost and many limbs frozen by a rash atteopt to reach Fort Langley over a supposed trail: the snow fell, they lost their way, the cold beame interse; but making a fire, they passed a miserable night, and next morning they plunged forward through the snow and thicket until their strength gave way and they sank exhausted. Captain J. Wright, on his stemboat the Surprise, which, whistling, kept near the bank, was the mcans of saving many; but his utmost cacetions

failed to rescue all. Out of the whole number of Frazer River adventurers, from one to three hundred remained in British Columbia and in Victoria, and at places in Puget Sound 3,000 or 4,000 others. This crowd of working neen represented the mining population of California. Composed of meu from many lands, they were generally intelligent, under very rough exteriors, and, accustomed to self-government, they behaved on the whole excecedingly well. They submitted to the laws passed from time to time, although some of them, arising from the IIudson-Bay Company's charter, appeared oppressive and unjust.
The hardy miners, with their long beards, red shirts, revolvered and bowie-knifed belts, and extensive boots, were to an Luropean cye, or to the class they termed "the kid-gloved gentry," more picturesque than orderly in appearance. They had to undergo much chafting iu California, but covered their chagrin in good-humonred jokes; and as their loss would have been severely felt in the mountains of that country, they were cordially weleomed back. The country wi., but a hunting-groumb, and not prepared for a sudden swarm of 25,000 omnivorols ercatures. The prospector had either to pack lis provisions on his back and get into the uper count ry, orer a path ouly suitalle for gonts, or greatly risk both propesty and life on the dangerous tapids of the river. A common remark was, "that mature had endeavoured to make the comery inaceessible, and inad very nearly succecded." If the re als which now erive
easy access had then traversed it, instead of the 6,000 .whites and Chinese in the colony during 1861, it is not unreasonable to suppose there would have been a population of 100,000 .

Political fecling is tolerably strong in Victoria, considering its number of British subjects is but about 2,000 , aud a possibility of the interests of its residents, or their rights aud privileges, suffering from neglect of th'i watchful community is very slight. There is the Government party, which the "Opposition Reform" party considers too "slow and sure;" the "Independent" party, whose only ains appears to be the public good; the "Anti-colourd" and the "Coloured" party, which latter is likely to be in a majority by its members becoming British subjects, and white ones not arriviug. Besides these, there are one or two parties founded on persoual feelings. In "New Westminster" and "Hope" the community seems to be divided into two partics, the one adopting the maxim of "Let well enough alone," and the other being desirous of a radical change. As the prescit form was understood to be merely pro tem, it is likely some clange will be wade as it becomes moure settied.

That the gencral legistation has beon wise and the wants of the colonies carefully studied, is sufliciently proved by the prosperity of both, nad the good estima. tion in which they are hell absoad, a countre where one's life and property is safe, and where civilized prople find themselves at home.


Many of the scenes of ' 58 are about to re-occur during ' 62 . The Cariboo fever is raging in the ucighbouring countrics even more fierecly than that of the Frazer River; but the conutry is now better prepared to receise the estimated thirty thousand so affected, and the "on to Cariboo" will terminate very differently to that of " on to Frazer River." We may expect to hear of suffering from rashness, but nothing to the extent of the former "rus!.;" and auring a year from this date be able to read that some $\mathbf{x}, 000,000$ have been abstracted, two-thirds of which have enriched the neighbouring states, one-third of it sent to Eugland, and the balanec remains in the colonies.

It appears inconsistent, but it is a fact that money is considered cheap at 12 per cent. per ammum, and they who make a busiucss of loaning small amounts obtain 2 per cent. to 3 per cent. per month on sceurity quite satisfactory. The bankers' rate in Sau Franciseo, which is the commercial capital of a gold country fourtecn years eld, is 2 per cent. per mouth for short time loans.

Bonl estate in good localities o: Victoria is conside ot thers as sate an inrestment as in the Strand, 1.c. a . I shop 20 fect wile by 50 feet, in a brick Lus ..., is readily let at a rental of 220 to $\Omega 30$ per
 month.
It is difficult to reirain from speculating on the future of these colonies; $:^{\prime}$ imineral wealtio of British

Columbia is incalculable, and there is agricultural land enough in various parts, especially from the Thompson River to the 49th parallel, to support millions of people; and the probability of aequiring wealth rapidly is greater than in nny part of the world.

A line of telegraphic wires connecting Halifas in Nova Scotia with Vietoria, and a railroad, or at leist a good waggon-road, between British Columbia and Canada, hare many adrocates, and it does not seem improbable that Victoria will become the principal distributor of European manufactures throughout the North Paeific.

Americans and Canadians will flock to it, and ships from all parts of the world will discharge their eargoes and passengers at Victoria and Esquimalt ; large torns will spring up on land now covered with forest, and many thousands of men now poor will he made wealthy in a few years. It is the "land of promise" for the labourer, but unfortunately very far remoned from home: hence this class is to a great extent debarred by the expense of reaching it, and no assistance is rendered. As the gold district is so extensive and ean only be worked during a few months each year, there is no danger of even the surfice being exhausted for years to come.

Much alteration may take phece in the rates of wages, and labourers may become too nuwerons by large emigration; on the other hand, a great increase of their populations, and the vast extent of mining grome,


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appeur far more likely to canse a long- continucd prevalence of the same rate of remuncration for physieal labour.
The emigrant should earefully weigh these chances, and must use his judgment in concluding whether or not to adopt these colonics as his future home. His best time to arrive would cridently be during the spring months at Vietoria, as then numbers leave it for British Columbia.
There are three routcs by which to reach these colonies, and the prices of passage are as follows :-
Southampton to San Francisco, by steam, via Panama-

$$
\begin{array}{lllllll}
\text { First Class } & \ldots & \ldots & \ldots & \text { E15 } & 0 & 0 \text { and upmards. } \\
\text { Scond Class } & \ldots & \ldots & \ldots . & 49 & 0 & 0 \\
\text { Third Class } & \ldots & \ldots & \ldots & 35 & 0 & 0
\end{array}
$$

Liverpool to Sau Francisco, by steam, vii New York and Pauama-

| First Class | .. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$. | $£ 50$ | 0 | 0 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secoud Chass | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 60 | 0 | 0 |
| Third Class | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 30 | 0 | 0 |

London direct to Victoria, Vancourer's Istind, direet, by sailing vesscl-

| First Class | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | E12 | 0 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | ---: | ---: | ---: |
| S.cond Closs | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 30 | 15 | 0 |
| Jhird Class | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 20 | 5 | 0 |

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San Franciseo to Victoria, by steam-

| First Class | .. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... 10 | 0 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | ---: | :--- | :--- |
| Second Class | .. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 0 | 0 |

San Francisco to Victoria, by consting ressel, $£$. .
It is thus seen that the lowest fare from England to Victoria by steamship is \&.3.5; and as the casual expenses cannot be estimated safely at less than $\mathcal{L} 10$, the entire cost by this method would be $£ 15$, of which £3 might be saved by taking a sailing ressel at Sau Francisco. The length of this steam passage is about forty days, which may be considered its only advantage as the comfort and food of a third-class passenger are more than equalled by those of a sailing resscl.
Steanship travelling has a great drawback in its high price of freight, all baggage weighing more than 50 lbs . is charged at the rate of $\mathcal{E} 30$ per ton, with an additional $\overline{5} d$. per lb . for crossing the Isthmus. By taking a passage, therefore, in a sailing vessel, and no casual expenses being necessarily incurred, the passenger arrives in Victoria for about one-half the cost of a trip by steam, with equal, if not superior, comfort; but the time oceupied is about 150 days instead of the forty by steamships.
In travelling by either method, it is a mistake to encmber onestlf with much luggage; the emigraut' will tind in Victoria every lind of elothing, furniture, or other necessary, and it will prove more to his advantage to purchase as required at the extrat price, than to
expend his cash at home by layiug in a supertuous stock, either on speculation or for future use.

The steamboat's charge for passage to Fort lale or Douglas is about $£ 1.10$ s., and the passenger inds his orn food, or pars 4s. a meal at the table of the boat. The cost of a trip to "Cariboo" is at least $\subseteq 6$; but it would be barely prudent to attempt it with less than £10 at starting.
Steady meis willing to mork mill quickly fed employment at good wages; they who go with the in:e.. tion of settling for years in the colony, not expecting to make their fortunes at once, are the most likely to succeed, in the mines particularly. This feeling, ci "contented with litte," assists a man materially, and the "run abouts," wheu they hear the amount of his "pile," at the end of the season, call him "luek.."
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