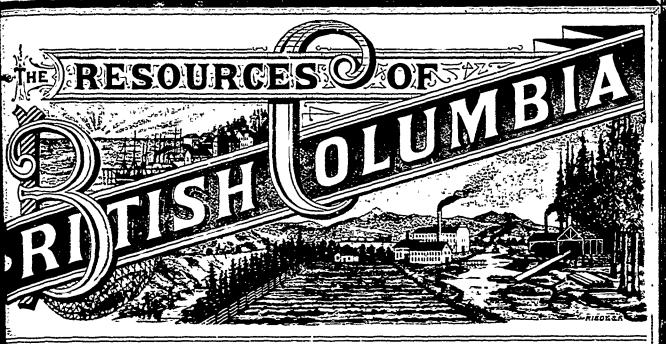
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OLUME 2.

VICTORIA, B. C., NOVEMBER 1, 1884.

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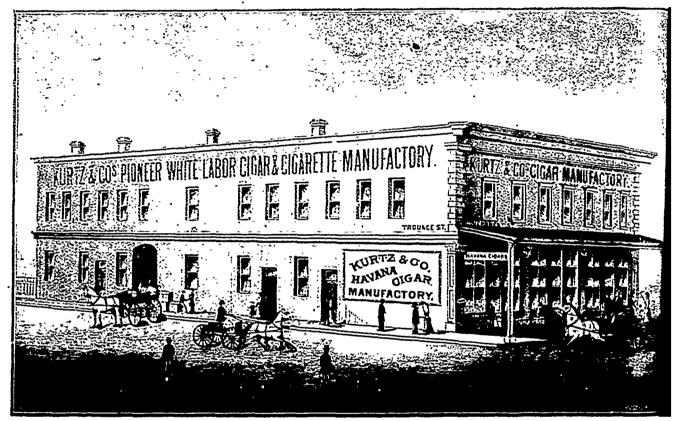
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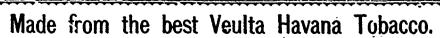


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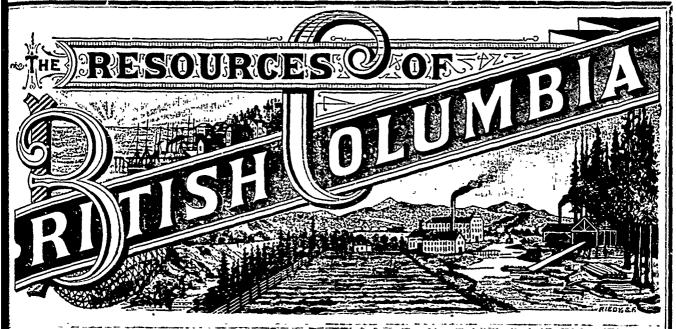
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VOLUME 2. 6

VICTORIA, B. C., NOVEMBER 1, 1884.

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SAM WARD AS A POET.

The late Mr. Sam Ward, the well known bon want, is responsible for the following lines:

Always have lobster sauce with salmon, And put mint sauce your roasted lamb on Veal cutlets dip in egg and bread crumb, Fry till you see a brownish red come. Grate Gruyere cheese on maccaroni i Make the top crisp but not too bony. In Venison gravy, currant jelly, Mix with old port; -see Francatelli. In dressing salad mind the law: With two hard eggs use one that's raw. Roast veal with rich stock gravy serve, And pickled mushrooms, too, observe Roast pork, sans apple sauce, past doubt, Is Hamlet with the prince left out. Your mutton chops with paper cover, And make them amber brown all over. Broil lightly your beef-steak - to fry it Argues contempt of Christian diet. Kidneys a fine flavour gain, By stewing them in good champagne. Buy stall-fed pigeons when you've got them. The way to cook them is to pot them. Wood-grouse are dry when grumps have marred 'em; Before you roast 'em always lard 'em. To roast spring chickens is to spoil 'em-Just split 'em down the back and broil 'em. It gives true epicures the vapors To see boiled mutton minus capers. Boiled turkey, gourmands know, of course, Is exquisite with celery sauce. The cook deserves a hearty cuffing Who serves roast fowl with tasteless stuffing. Smelts require eggs and biscuit powder Don't put fat pork in your clam chowder. Egg since—few make it right, alas!-Is good with blue fish or white bass. Nice oyster sauce gives zest to cod--A fish when fresh, to feast a god. Shad, stuffed and baked, is most delicious, Twould have electrified Apicius. Roasted in paste a haunch of mutton, Might make ascetics play the glutton. but one might rhyme for weeks this way, And still have lots of things to say, And so I'll close, for readers mine, This is about the hour I dine.

OCTOBER

Of old, named the eighth, but now the tenth month the year, has gone with a rainy record. The "sad

autumn winds" and the swelling buds of the coming year, have nearly denuded of leaves all deciduous trees, except in sheltered hollows, willows and alders that still retain a few withering remains of their summer vesture. The sight of autumnal decay is suddening, reminding the pensive mortal of when his mortal coil also shall fade, "as the leaf falleth from the vine."

"October, 1884. in the south-east of Vancouver's

"October, 1884. in the south-east of Vancouver's Isle, had eleven days of pure sunshine, seven rainy, one cloudy all day and dry, seven dry and cloudy and five wet and cloudy, all with occasional sunshine. So, it rained more or less, on twelve days, sunshine, more or less on eighteen days, and clouds without rain, or a sight of the sun, for one day.

Mangolds have been housed. Aberdeen turnips by the increase of yellow leaves and stiffening of the seed stalk, show readiness for housing. The hardy are still flourishing, rejoicing in alternate shower and sunshine. Aftermath, with such weather, has of course been good, and live stock prospering.

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NO QUESTIONABLE ADVERTISEMENTS INSERTED IN THIS JOURNAL.

A FEW WORDS TO INTENDING IMMI-GRANTS.

In the hand-book of information for emigrants to British Columbia, published in 1884 under the direction of the Minister of Agriculture of the Province, the following remarks are made as a preface:

"The Government receives many letters asking for a statement of the actual advantages from different occupations and investments in the province. such questions no entirely satisfactory answer can be given without the power to guage, in some degree, moral dispositions; so much depends on the individual himself in every colonial undertaking. Emigration is a matter that should be undertaken very prudently, and with clear notions of what settling in a new country really means. The rough task of rebeginning a career means at first a time of hope, followed generally by depression and often by disappointment, and almost always by more or less hardship. The Province has great resources, but these require capital, cheap labour, and time for their development. Its surface is uneven and without any extensive connected agricultural areas. It is only in the power of the Government to give general information to the intending immigrant, the application of which to special cases must be the business of each individual himself. Such information is contained in this hand-book, which is compiled, as far as possible, from trustworthy sources.

The above general remarks are not meant, we imagine, to discourage immigrants of any class, but only to remind them of a general truth which applies, more or less, to the re-beginning of a career in all young countries. There are some circumstances, now, that require an additional word or two in order to give fair, honest information to the intending immigrant. Little doubt exists that the Canadian Pacific railway will be finished, through the Province to the seaboard, towards the end of 1885. This, of course, will bring to an end, with that year, the demand for labour in constructing the railway on the mainland, and generally on the railway, except for its proper maintenance and operation. On the other hand, it will open an entirely new era on the mainland of the Province, with the various opportunities which the existence of a railway creates in a country which,

hitherto, has been without railways, either for internal, or for external communications and traffic. But the demand for labour on public works will not entirely cease with the completion of the railway on the mainland. The construction of a railway, 70 miles long in Vancouver Island from Esquimalt to Namaimo, has been begun this year, and this line with its possible extensions will require a considerable amount of labour during the next two years or perhaps more.

The work on the Naval Graving Dock at Esquimalt, which has been suspended, will be immediately resumed, and will be continued until its completion. It is hoped that the Canadian Parliament, in the approaching session, will prohibit the introduction of Chinamen who have already harmed the Province very much by the unfair element which their presence introduces into our labour market. The established industries of the Province are in a generally healthy state, and will increasingly require more labour as they grow. Trade in general is on a secure basis.

Attention already is being directed to the possible trade that may spring up between British Columbia and the country east of the Rocky Mountains. The withdrawal from circulation towards the end of 1885 of the present expenditure for railway construction on the mainland will affect some localities, but will not cause any general depression, as its place will be to some extent taken by the expenditure for some years to come, on the Vancouver Island Railway and its probable extensions, as well as the Esquimal Graving Dock, above mentioned.

It is desired at present, more especially to makes few remarks, of such a general character as may be offered in a matter of which each will judge for himself, respecting the approaching era of opportunity and action which the completion of the railway will create. The large and small capitalist, the relative farmer, stock-raiser and dairy-man, the fruit-growe the miner and lumberman should visit the Province and himself judge of the advantages from different occupations and investments. The following general description of the different regions within the Province through which the railway passes, will give some assistance to such inquirers.

On the line of the railway in British Columbia there are three naturally distinct regions. (1) Froz the Rocky Mountains to Eagle Pass. (2) Froz Eagle Pass to Yale. (3) From Yale to the scaboard In the latter, Vancouver Island may be included, a being similar to it in capabilities and climate.

FROM THE ROCKY MOUNTAINS TO EAGLE PASS—KNOWN A
KOOTENAY DISTRICT.

This is a forest and mineral region, mountainous a hilly, with many lakes, streams and rivers. The columbia flows through it semi-circuitously for 440 mile and is navigable from the railway at Eagle Pass in the United States. The timber consists of Dough

fir (or spruce), tamarac or western larch, mountain pine (white pine), western hemlock, western cedar giant or red cedar), black pine (scrub or bull pine), heavy yellow pine (pinus ponderosa), cottonwood and other varieties. Of these, the Douglas, white pine, tamarac and cedar probably will be of most commercial value. Kootenay will send timber by rail to the treeless agricultural country east of the Rockies. To the lumberman, the district is therefore, of immediate interest. Its mineral richness is believed to be very great, and is partly proved. The rocks correspond to the gold bearing rocks of California. Gold placer diggings have been, and are now being worked, as also very extensive silver bearing galena ledges. It is confidently hoped that rich paying gold quartz ledges will be found soon, as the facilities for prospecting are improved. There are excellent bunch grass grazing tracts in the eastern valley of Kootenay. The ordinary cereals, including wheat, will ripen there, also excellent roots and vegetables. alluvial lands in the district, chiefly on the Middle and Lower Kootenay, will be very productive when relieved from the summer floods. For grand scenery and wild sport, Kootenay cannot be equalled on the continent.

FROM EAGLE PASS TO YALE, KNOWN AS YALE DISTRICT. This is distinctively a stock-raising district, probably the best for that purpose in the world, all things considered. It is an extensive, lightly timbered, hilly, bunch-grass region, studded with lakes, and watered by the Thompson, Nicola and other rivers and streams. The valleys are in general narrow, with here and there low flats. Back from the rivers are benches or terraces, with numerous hills and knolls of all sizes, and great slopes. The bunchgrass, with sage in parts, grows up to about 2000 feet above sea level. Higher up there is good sward intermixed with compositive and other plants. The soil is extremely fertile, but in most places irrigation is required. Tomatoes, melons and cucumbers thrive in the open air. The fruit-growing capabilities of his district have been amply proved. The arable molucts may not leave a large surplus over local consumption for export, but animals and fruit will be exported by railway to the country east of the Rockies. The pasturage, the climate, and the naare of the surface, give the animals of Yale district, peculiar character and vigor. This specialty will reate an external demand for them, both for the able and for industrial uses. There seems to be little doubt that fruit growing, and some think, wine roducing, will be large industries in this district. The surface, as above stated, is lightly timbered. The common tree is the heavy yellow pine (pinus malerosa) which, though used hitherto locally, is not qual to the Douglas fir or white pine. These latter xist in several parts, but not so far as known, in arge quantities. Nor is Yale district without mineral resources. The placer diggings on the Thompson and some of its tributaries are still worked. The silver ores of Hope and Cherry Creek are very rich. Globules of mercury and small particles of cinnabar have been found. The coal deposits are very extensive, chiefly lignite, but the Nicola and North Thompson coal is a fuel of excellent quality, resembling true bituminous coal, and there is anthracite on the Semilkameen. The scenery is very attractive; good fishing, and very fair low country shooting, as well as wild sport in the mountainous parts may be expected by the sportsman. Yale district is connected with the important northern region of the Province by the great Cariboo trunk waggon road and by the Fraser river as far as it is navigable. The two branches of the Thompson and Kamloops and Shuswap Lakes make a long stretch of internal navigation. An open valley leads from this district into the United States, but it is not a navigale water-

CLIMATE OF THE ABOVE TWO REGIONS.

The climate from the Rockies to Yale is generally similar, say, eight months fine enjoyable weather—dry and hot in summer, but always with cool nights—and about four months of winter. The snow varies in depth in localities, and in different years. It is seldom more than two feet in the open, and often much less. Its winters are short and less severe than in Ontario, with, however, some characteristics of a mountain climate. The whole region is healthy for man and beast.

FROM YALE TO THE SEABOARD, KNOWN AS NEW WEST-MINSTER DISTICT.

This being west of the Cascade and coast ranges, is a distinctive district. The climate, like that of the whole coast, is less extreme than in the above two There is less snow and more rain; it is districts. mild and agreeable, "softer and more constant" as the Marquis of Lorne described it, "than that of the south of England;" it is also very healthful. The surface, for the most part, is an extensive alluvial flat, little above sea-level, formed by, and lying along the Lower Fraser river; it is heavily wooded with Douglas Fir, Hemlock, Cedar, etc., but has many open spaces. The soil, of course, is extremely rich, and produces cereal and root crops, and also fruit. Here is the largest connected area of fine agricultural land within the Province. The arable and stock-raising products probably always will be required for coast demands, but a trade with the east may spring up in timber and fruit. There certainly will be a trade in fish and fish products; salmon fishing and canning on the Fraser already is a great industry, and the adjacent coast swarms with many kinds of edible and oil-fish. sawmills in this district export large quantities of Douglas Fir timber, lumber and spars to foreign countries, and they may by and by supplement the

wood supplies of Kootenay for the country east of the Rockies.

VANCOUVER ISLAND.

Vancouver Island, the westernmost portion of the Province, is reached in a few hours by steam boat from the present end of the Canadian Pacific Railway. The climate, with some insular peculiarities, generally resembles that of the last named district of New Westminster. It is serene, charming and very healthful. The island scenery is everywhere beauti-Its surface is hilly and in some parts mountaincus. The comparatively low rolling land is chiefly on the east coast, along a portion of which a railway is now being made. There are five inlets and harbors, but no rivers navigable for steamboats. soil, in general, is very fertile for cereals, roots and fruit. All animals thrive well on the nutritious grasses. It is unnecessary to speak of the bounty of nature in bestowing on this favored island ample supplies of the best coal that has been found in this part of the world. Iron and copper exist on Vancouver and some of its outlying islands. The color of gold is found everywhere, and paying gold diggings have been worked, but none have been discovered lately. The whole coast swarms with many kinds of food-fishes and also oil fishes and the hunting of the fur seal is a very important industry. The sheltered inner waters, full of coves and harbors, favor the work of the fisher-The capital of the Prozince and the Imperial Navai Station are in Vancouver Island. The farming produce of the island will, in all probability, be required for the coast demand, but lumber, fish and fish products, peltry and fruit may be sent east by railway.

All the above districts along the railway are attractive to the intending resident as well as to the tourist and the sportsman. Lumbermen especially should give attention to the forest region of Kootenay without delay, as wood supplies will be required by the country east of the Rocky Mountains as soon as the railway is able to covey them, and Kootenay is the nearest place of supply within British Columbia.

OUR CITIES.

We give our readers elsewhere a general view of the probable trade effect of the opening of the railway on the mainland which will take place about this time next year. In that forecast we do not mention the effect upon our existing cities, or in creating new cities, but we shall now briefly advert to this subject as it is one of some interest. Our people have not suffered much from the townsite mania, having had before them the somewhat doleful experience of sufferers east of the Rocky mountains and as the nature of the surface of the Province prescribes lines of travel and traffic, and in some degree also the location of cities. It will not be so much in

the power of the Canadian Pacific railway company in this Province as elsewhere, to make or to unmake The principal existing cities will hold cities. their own. It may be said, generally, that the whole business of the province will, in its divisions accord with the physical divisions of its territory, namely, the coast and the interior. Hitherto, the whole Province has been supplied with imported articles from the coast centres of distribution. In future, many articles required for the interior will be brought from the east by railway and will be distributed before reaching the coast. This will diminish to some extent, the trade of the coast towns, but not so as to affect them much. It is likely that Victoria will continue to be the chief city on the coast, both for residence and trade, and it also will have a fair share of whatever business may still be done with the interior from the coast. Its cographical position, its solid progess, the concentration of commercial and official interests, its residential attractions Two transcontinental lines, with secure it future. termini brought close to Victoria by daily steamboats across a sheltered gulf will compete to serve it. The principal population is on the coast, and as the coast becomes important, Victoria will grow proportion ately. There is not likely to be any really competing city actually on the seaboard, or indeed any city at all, except Nanaimo.

This latter city may look with equal confidence to the future. Her prosperity rests upon a solil basis-that of coal production and export. Addition ally, Nanaimo will have a fair share of the general trade of the coast. The railway between Nanaim and Victoria will benefit them both. New Westmin ster, also, will fully hold her own, and grow heatthis with the productive district in which she is placed The extensive farming, salmon canning and lumber ing industries of the neighborhood, as well as the developing business on a portion of the coast, will coast tribute to the growth of New Westminster and secure her prosperity. As regards Burrard Inlet, it is no easy to forecast precisely the future of that section but we do not think that anything will take place there, to affect seriously the position of any of the three above-named cities. There is no probable de velopment, agricultural, mining or commercial in an part of the country, or as a whole, sufficient to creak a large city, in addition to those that exist. Be there may be, on some parts of the shore of Burrar Inlet or its neighborhood, a place or town of or siderable importance, such as the adjuncts of the te minus of a transcontinental railway will form. This probably, will cover a large space, and have no sua population. There will be a mutually beneficial tion and re-action between it and New Westminsta As regards the interior, or rather the southern is terior, though which the railway passes—we mee the region between Yale and the Rocky Mountains-

this region as well as the northern interior, will coninue to be partly supplied from the coast, but largey, as above said, from the east, by the C. P. railway. For the latter, some chief point of distribution, and centre of business generally, will be required along the line. Where this place will be, no one can say at-present. It will depend much on the traffic arangements of the railway company. The place cannot be of great importance for some time, as the business of the interior requires development. The sillages that now exist, probably will continue to exst, with a reduced business, limited to the Indian and other trade of the immediate locality. Some one of them will gradually draw ahead and keep the ead. The location of this successful town of the lature, in our judgment, will be somewhere between he second crossing of the Columbia River and Saona's Ferry. Kamloops has a start which is always omething, and is centrally situated except for the Okanagan district. Apart from railway fostering, re have noticed, under similar circumstances, that one of several small competing towns in a farming listrict, which has the solid basis of some manufacming industry, commonly acquires predominance. This would be afforded to Kamloops by the opening of the coal mines on the North Thompson, or by the tarting of any other industries that could be well arried on in this locality. The second crossing of he Columbia, at Eagle Pass, is a likely place, having ccess by water from the C. P. Railway to the United tates, having behind it a mining and forest region, and so local advantages for saw-milling, and not being a from the Spallumcheen and Okanagan country. t may be the end of the mountain division f the railway. Some of the smaller villages f the southern interior may save their postion and grow, by connecting themselves with ome new industry, such as fruit growing or mit packing. From Lillooet to Okanagan is a good mit region, and from Lillooet to Spence's bridge ight to be a good district for wine grapes. The ew opportunities, which the completion of the railav will offer, should be carefully studied by our own cople, and by incoming settlers and visitors. ward will be to the well-judging, who unite thrift ith perseverance.

INE CULTURE IN BRITISH COLUMBIA

We think that attention should be directed, early, of the wine producing capabilities of the mainland, of the wine producing countries are expressed the opinion that several districts—illoof for instance—are specially adapted by soil addinate, for the growth and ripening of the best ine grapes, and that the province has a great future so a wine producing country.

It has been proved already that excellent grapes

for the table ripen well in the open air. To start "vineyarding" on any scale for wine production, preliminary experiments are necessary, but these can be undertaken by men following other occupations. The fact that experimenting takes time makes it desirable that some among us should undertake it soon, and they may do so with good heart, for, as above said, the climate and soil favour grape growing, and a 40 acre tract of good wine grapes of the proper variety, may, by and by, be worth more than a large cereal farm. It is important to find the wine grapes that will best suit the locality. Some, also, are better for the table; others for wine. By and by, after people in different localities have compared experiments, one variety might appear to be generally suitable, or nursery men or propagators might generate a wine grape that would be valuable throughout a large district, thus affording a basis for starting wine growing on an extensive scale.

As a rule, we may mention that vines require rich soil which should be dry, or made so by good drainage, and should always receive the best tillage. They are liable to die at the root if the land is not dry and indeed, sometimes, from other causes. The pruning and trellising are of vital interest. Nearly every variety of grape needs a different mode of The trellising particularly affects the pruning. question of profit and loss. There are many methods to ensure free circulation of air, and vigorous growth by proper exposure to sunshine. How to train the branches best for the fruit and for facility in gathering it is also very important. The best way to prepare or cover grape vines for winter is a matter of local consideration-indeed, like all farming, grape growing requires observation, thought and constant carefulness. But it is an industry that will well repay attention, and highly deserves encouragement by the government, not only as it may be very valuable economically, but for moral reasons. There is little drunkenness where wine is the common beverage of the people. The manufacture of wine is a special process which would soon follow the fact of growing good wine grapes. We are in this province, close to California where the wine crop is likely soon to be more valuable than the wheat crop or the mining product, and where of course, there are many men expert in the manufacture of wines. It is not certain, however, that the best wine grape in California will be the best for British Columbia, owing to differences in soil and climate. Nothing but experiment will determine the best variety, or varieties, for the southern interior of this province. In our judgment, the Pacific slope is the real wine region of the North American continent, and Yale district, in this province, is the only extensive grape region in the whole of Canada. The Marquis of Lorne said that it was the Peninsula of Ontario only that could

compete with us in grapes. But though the climate is suitable on the northern border of Lake Eric and on the islands in the lake, the dissimilar soils and climates make us doubt if Ontario can ever produce Yale district, in our province, parwines largely ticularly from Lillooet to Spence's Bridge and, indeed beyond, has a sameness of soil and climate. that would favour the growth of a particular variety of wine grape over a large district through which the railway runs. Sooner or later this district, we are sure, will be the Canadian vineyard. market will be local, and also in the eastern parts of Canada and the United States. The Canadian prohibitory liquor regulations in the regions immediately east of the llocky mountains are, of course, only temporary. The people there will require good sound wine, and its use will benefit their health and morals. The European supply of wine to this continent is likely to fall off. France, owing to the grape disease and to non-replanting of the vines, has not been able to keep up her exports: indeed, France now imports Spanish, Greek and other wines,

PROBLEM OF THE UNIVERSE.

If asked, says Professor Tyndall, whether science has solved or is in our day likely to solve the problem of the universe. I must shake my head in doubt. Behind, above and around us the real mystery of the universe lies unsolved, and as far as we are concerned, is incapable of solution. The problem of the connection of the body and the soul is as insoluble in its modern form as it was in the pre-scientific ages. There ought to be a clear distinction made between science in the state of hypothesis and science in the state of fact; and inasmuch as it is still in its hypothetical stage, the ban of exclusion ought to fall upon the theory of evolution.

Professor C. A. Young, while speaking upon the same problem, in a late astronomic lecture, said. "Do not understand me at all as saying there is no mystery at all about the planets' motion. There is just one single inystery—gravitation; and it is a very profound one. How it is that an atom of matter can attract another atom, no matter how great the disturbance, no matter what intervening substance there may be; how it will act upon it, or at least behave as if it acted upon it. I do not know, I can not tell. Whether they are pushed together by means of an intervening ether, or what is the action. I can not understand. It stands with me along with the fact that I will me arm to rise, it rises. It is inscrutable. All the explanations that have been given of it seems to me merely to darken counsel with words and no understructing. They do not remove the difficulty at all. If I were to say what I really believe, it would be that the motion of the spheres of the material universe stand in some such relation to Him in whom all things exist, the ever present and omnipotent Ged, as the motions of my body do to my will-I do not know how, and never expect to know.

COLUMBIAS FUTURE.

In all kinds of business, men of forethought succeed best, while failure is the fate of laggards, easily going mortals, whose ruling thought is sufficient for the day, is trouble thereof.

What have we to send back by the railway cars; be bringing us by about Christmas, 1885, who oats, barley, flour, etc.?

We have coal of the best; lumber in all its contions from the squared log and rough board atongued and grooved, sashes, doors and furning Boots, shoes and saddlery. Fruit and garden veg tables, during winter in frost proof cars. Sea a river fish, salted, smoked, canned and fresh, pack in ice, etc.

The fur products of the Province will also got rail.

It is for farmers and fruit growers to prepare: the change that another year or so, will effect.

Are not some of our men of enterprise going too ganize so as to have the skil or black cod fished in quantity, so as to meet the demands, its exlence for the table is sure to bring about?

The promise of early Asiatic passenger and gotraffic is surely a reality, although croakers a croake.

Possible Industrius. - What can I do to mi a little money and help along?" says a girl to i mother. Doubtless many a good girl has askedls self the same question. Small crops, low prices: failing health of the parents, and little prospec marrying rich, has probably caused her to inch whethe there was a chance for a clerkship in a se a position in a telegraph office, or vacant cases printing office. Listen while an older person vi pers to you something that can be done around town. There are about five thousand heads, as and boy's, that need hats. Not one is manufacta here. They are all brought from the Eastern Sta where busy fingers are now braiding and sewing hats for next year's wear. It can be done her well as there. Go to the wheat field that if just ginning to turn yellow and get a supply of stra-whatever you think you will want. Select the s est and smoothest joints and dry them in the six They make a coarse, durable hat for every day at the straw needs no splitting. This can be braide seven, nine or elen strand brand. Dampen thes: when you use it. An old lady who was raised in older States, will show you how to braid, see press the last. You wil probably make one, not good looking, the first day, but your father, it's the man I think he is, will be glad to wear it as a fering from his little daughter. In a few days: will do better, and probably can do two or three day. After a while you may learn how to spirit stran and make fine work and get a hig price of There are several varieties of the palm that make cellent hals, notably the fan palm. There are several grasses which are good for this purpose San Lais Olasper Teilanc.

SOME UNDISCOVERED TRUTHS IN GEOLOGY.

At the recent meeting of the American Association, for the advancement of science, held in the city of Montreal, Canada, the President, Dr. J. W. Dawson, of Montreal, addressed the body on "Some Undiscovered Truths of Geology." We copy the following synopsis of the doctor's address from the Scientific American:

In such a wide sweep we need not be surprised to learn that there are yet some unsolved problems. We are met at the outset with an inquiry as to man's place in the nature he is to study. His organism is certainly a part of nature, and he is the terminal link of a long chain of being. As a scientific animal, man finds within himself a mind more potent than matter, and that reacts on nature. We recognize this difficulty when we divide science into experimental and discryational. It does little good to meet mysteries by guesses, nor should we on the other hand resign ourselves to ignorance. We must wrestle with the asolved questions of nature, mastering what we can, and leaving others to be grappled with by our sucessors. In proceeding to mark out the terms of ascertained knowledge, the speaker began with the oldest rocks, a formation of immense thickness, and corresponding to what used to be called fundamental granite. He intimated his belief that this was depoited as gueiss from a shoreless ocean. The Lower Laurentian rocks probably limit our progress backward, beyond which lie only physical hypotheses as to a cooling incandescent globe. Ascending, we meet with significant changes. Beds of limestone are associated with the beds of gueiss. Gravel beds show the existence of shores; and graphite informs is of some sort of plant life, and iron ores of organic matters. In the Middle Laurentian appeared the Exem Canuadense, probably the oldest form of life of zbich we have any knowledge. Metamorphism next case into play. Nothing in geology perishes. Heat 1 may change clays into slates, and limestone into marles: but nothing wholly disappears. A great battle 1 rages over the genealogy of the rocks, the steps of which Dr. Dawson sets forth, claiming that the suddenincoming of life in varied forms buffled biologists and furnished an unsolved problem. The theories devolution are insufficient to account for it. The process still is as mysterious as ever, and a great gap is left in our accumulated knowlege.

Suppose that we start, however, with a number of oganisms ready made; we ask, how can these have taried so as to give us new species? It is a singular allasion that variation may be boundless, simless and bataitous, and that development arises from spontasous selection. Varieties must have causes, and the vast and orderly succession of nature must be resalated by fixed laws, only a few of which are yet man to us. One consideration showing how imperker are our attempts to reach the true causes of genor and species, is the remarkable fixity of leading Trace certain forms of life along their own through stupendous vicissitudes and across the ges, and you find them substantially unchanged. Examples are the foliage and fructification of mosses, be venation of wings of insects, the structure and of smalls; all of which were settled in the car-જ્યાં જિલ્લા માટે સ્ટાર્ટ્સ

Haxley holds that there are but two possible after-

natives as to the origin of species viz: 1. Mechanical construction. 2. Evolution. But we know that instead of two there are numerous possible methods, such as absolute creation, mediate creation, critical evolution, and gradual evolution. The origin of whales affords an example of the difficulties arising from referring existing forms to imaginary ancestors. Gaudry, though a strong evolutionist, candidly says: "We have questioned these strange and gigantic sovereigns of the tertiary oceans, and they leave us without a reply."

The periods of rapid introductions of new forms of life were not periods of struggle for existence, but of expansion; while the real periods of struggle were marked by depauperation and extinction.

Another unsolved problem is the inability of palacontology to fill the gaps in the chain of being. Many lines of being present a continuous chain. On the other hand, the abrupt and simultaneous appearance of new types in many specific and generic forms, over wide areas, obliges evolutionists to assume periods of exceptional activity alternating with stagnation—a doctrine scarcely differing from the old theory of special creation. Plainly a vast amount of conscientious work is needed to account for these breaks in the chain.

Another mystery yet unexplained is the caues of the great movements of the earth's crust by which mountains and plains and ocean beds have been formed. It is known, however, that much is due to the unequal settling of the earth towards its center, and also to the pressure of the ocean against the shore. Complex movements of plication are more easily comprehended than the regular pulsations of that continental areas, each change being accompanied by changes of climate, plants and animals.

The problems as to coal formations the ancient fucoids or alge and as to the great and much debated glacial peroid, next received attention. What caused the great climatic changes that have occurred during geologic time? How came there to be a vast contmental glacier reaching as far south as the 40th degree of latitude and thousands of feet thick? we not after all to give up this favorite theory? May not many of the phenomena be explained by supposing a glacial sea with Arctic currents and icebergs wafted southward are due to local glaciers? It may also be questioned if glaciers are not relatively protective rather than crosive agencies, and if sufficient importance has been attached to their work in leveling and filling old hills and channels. Still another question is as to how long a time has clapsed since the glacial era. Recently the opinion has been gaining ground that its cessation dates back only 6,000 or 7,000 years. This problem, of course earnes with it the question of the origin and early history of man.

The practical inference is that we are but newcomers on this earth, and have had but little time to solve such great problems. Geology is young, scarcely a century old. We are surprised that so many regard it as a complete and full grown science. Humility, hard work, and abstinence from hasty generalizations should characterize geologists for at least a few generations to come. Science is light, and light is good. Let us raise it high enough to shine over obstruction that easts any shadow on the true interests of humanity. Above all, let us hold up the light and not stand in it ourselves.

FRUIT-GROWING.

We are strongly of opinion that British Columbia will be the distinctive fruit growing Province of Canada. The numerous wild fruits suggest this; the cultivated fruits confirm it, and various considerations of geographical situation, climate and soil, give us large hope for the future in any comparison between this Province and other parts of Canada. It is only lately -within the last year or two-that Canada has begun to study what particular fruits will suit best her rather severe climate. The French immigrants, long ago, brought with them seeds, and perhaps scions, from Normandy and Brittany, and grew them as best they could, in the very dissimilar region of their adoption. They themselves thrived physically as men, and why, said they, should not the fruits of old France also thrive in Canada? So, by-and-by, the Englishman, Scotchman and Irishman brought with him his loved fruits to New England and to Canada, making little orchards for household use. In time, fruit-growing to some extent, was pursued for profit, but even then, the fruits introduced into the eastern portion of the continent were the best fruits of the mild, humid portion of western Europe. It is only lately, as above said, that the accordance of fruit with climate has become a subject of study and experimental observation. much, as yet, has been definitely ascertained, but as a rule, it is considered that the fruits of western Europe and their pure offspring, born on this continent, are not long-lived upon the western prairies, above latitude 433 deg., and not, therefore, in the great central region of Canada between Lake Superior and the Rocky Mountains. It does not follow that fruit caunot be grown in that central region. We know that particular kinds of apples, pears, cherries, plums and other fruits, good for cooking and eating, ripen in equally cold regions in Russia, but the question is, whether people in the north-west territories of Canada will go to the trouble and expense of growing fauits unfamiliar to them, when they may get supplies of luscious, familiar fruits by railway from British Columbia. This is a point to which we wish to ask the early and particular attention of our readers. The vast region of Central Canada, now being fast peopled, will require immense, continuous supplies of fruit. The demand can be met in two ways only: (1.) By growing in that region, fruits suitable to extremely cold regions. (2.) By importing British Columbian fruits. The distance of Ontario and the comparatively small extent of its choice fruit-growing area, make it impossible to draw adequate supplies from thence. The faults of western Europe do not succeed in Quebec above 451 deg., latitude, and that Province need not be looked to. British Columbia is the natural and only place from which fruit can be imported into the Canadian north-west territories.

On this view, the Province, certainly, is designed by nature to be the orchard and garden of the Dominion. The best fruits of the mild, humid portions, and, also, of the drier portions of Western Europe, will ripen naturally in the extensive region, respectively of the coast, and the southern interior of British Columbia, and will have a finer flavour than fruits of that origin can acquire when grown in Eastern Canada. We need not go to Russia, or to other cold countries, to find suitable fruits. Whatever thrives in Western Europe will naturally thrive in British Columbia, owing to the climates being closely similar, and owing also to the richness of the soil Public interest requires to be aroused and main tained on this matter, so that the Province may bear efit by the bounty of nature, which has given to it large fruit-bearing capabilities, while the railway will ensure a certain opening market close at hand Our agricultural societies have encouraged fruit growing, but the subject should now be specially considered and dealt with as a great source of Provis cial wealth, which everyone is interested in developing. We may never export wheat or barley (unless on account of their superior quality), but we believe that fruit-growing will take a high place, if not, it time, the highest, among our other great industries & the mines, the forests and the seas.

THE NEW GOLD MINES.

Considerable attention has been directed during the past summer to the recent gold discoveries a the Skeena River, in this Province. Lorue Cted the only portion which has at present been worked is situated about twenty miles below Kitwingach, as an average week's journey for a canoe from the mouth of the river. Gold was found to be upon the creek in the summer of 1882, by Hector McDans and Conn Daly, two experienced miners; who the panned out about three dollars. Returning in ISS they raised between three and four hundred dollars The report of this find circulating, induced a number of miners to start for the new El-dorado this sping to be followed later on by still more from the dize ent canneries and mills on the coast as the season advanced.

The creek itself, or rather that part of it at preserbeing worked, is extremely narrow—in fact a canyo—in some places not more than fifteen feet across Locomotion to and fro, between the river and is majority of the claims, is very hazardous and to some, in some spots a false step would mean appendicular fall of 200 or 300 feet, with bounders for a cushion to alight on—in other words, certain deal Quite a few of the best claims have a very credital record, some averaging as high as seven dollars play to the man for the season. This compar favourably with the initial output of other credital more especially, as in the present instance, the best claims in the present instance, the best content of the season.

ock has in many cases not yet been reached. The Young America" claim established a record of \$600 in five hours, which remains at present unbeaten. Suggets have been uncovered ranging as high as \$27. The gold is of a good quality, coarse and clean, and as a weather-beaten "been-a-long-time-on-travel" appearance about it. The means of reaching the not are easy and comparatively cheap, viz:-By anoe from either Essington or Aberdeen. The fare or the trip is ten dollars per head. Standard wages the creek were four dollars per diem for Whites and two dollars for Indians, not including board. fores and an hotel are already projected for the ew location. A careful estimate of the number of ken working there during the past, season, places it affive Whites with as many Indians, and the total atput at 1,000 ounces—say \$16,000. In the opinion fold miners these figures will be largely increased ext season, as various other adjacent places all yield pore or less prospects, and several parties have been respecting the country around, with excellent realts. A gold commissioner is urgently needed to tale existing disputes and to preserve order.

The geology of this district has hitherto been conidered unfavorable for gold, and has been passed by pheeded by our sturdy pioneers of yore; hence it as been left for the miners of to-day, to explore the crets, and lay bare the treasures which lie hidden to the banks of this northern river.

OCTOBER EVENTS IN OTHER YEARS.

Second of October, 1752. Born at Stockton on as, Durham, Joseph Ritson, bred a lawyer and for time in Chamber practice, in Landon, he having stered at Gray's Inn. Devotion, however, to eareful dection in the Bodleian Library and elsewhere, of ats regarding the ancient ballad poetry of his own North Countree," engrossed his best hours; and he came a severe critic of the doings of those pressing him in the hitherto unharvested field—Waras History of English Poetry), and Dr. Percy (ausor of Reliques of Ancient British Poetry).

With the genial Sir Walter Scott, who happened to be given him correct information as to the, then, ight of the Roman wall at Gillsland, the cantankers Ritsongot on well, and he probably furnished Scott is some features for his depicting the character of a immitable "Monkbarns" in the Antiquary, alwell that ideal personage has been endowed with good share of the author of Waverley's own bon made. Of Kitson, Sir Walter has written: "He is an honesty of principle about him, which is went to ridiculous extremities, was still respective from the soundness of the foundation." Such gud for truth cannot be too much cherished in the steer or in any day; but in search therefor, in laterer measure, is needed a calm and unbiassed isd.

October, 2nd, 1780, "convicted on his own frank confession," and lamented by the right-minded, on both sides, even at the time, and ever since, Major John Andre, aged twenty-nine, "handsome, clever, full of taste and gaiety, an artist and a poet," died the death of a spy, in the camp of the American army of the Revolution. Much has been written and spoken since on his lamentable fate, but such risks, will ever be, in time of need, again encountered by the brave and truly patriotic.

IMPERIAL AND COLONIAL RESPON-SIBILITIES IN WAR.

There are, by latest advices from the Hub of the British Empire, London, strong indications that the matter of which we treat, has at length come within the domain of practical politics, and under the serious, pressing consideration not only of the government, but of the people of the United Kingdom.

There is, therefore, good reason for the hope that protection by reasonably effectual shore defences and proper artillery and men, will soon be afforded to our most exposed points, such as Esquimalt, Victoria, Burrard Inlet, and last, but not least, Nanaimo, with her priceless store of "black diamonds," which, when being utilized, could, by a successful invader—if daring enough to stay for a day—be all set ablaze, to the incalculable injury of our now prosperous Province.

Coal may be regarded as our chiefest resource. It is already our greatest export, and this yet but "the day of small things."

Colomb, Brassey and all writers on the subject of Defence, insist on the supreme need of protecting British coaling stations, as well as of multiplying them. Dry Docks for repair of disabled war-ships, are in their opinion, also too few. All that they set forth is sufficiently obvious.

Let us therefore take it to heart, indulge in no false sense of security, but urge our needs respectfully, but pressingly, on our local and Dominional officials.

Colomb particularly dwells on the trite, but also long unheeded adage, that "preparedness to repel aggression, is the surest preservative of peace; while comparative defencelessness tempts the evil-disposed and scheming."

Britain's steady progress in enfranchising her people, cannot but be distasteful to some of the Great ones of continental Europe. She must be an eyesore to them.

Canada, with her great railway line from ocean to ocean, may yet, if great wars are to come again, as seems but too probable, be of immense strategical and other benefit to the United Kingdom.

We are ruined, not by what we really want, but what we think we want. Never go in search of your wants; if they are real wants, they will come home in search of you.

As to the climate of the Kootenay district, Mr. Sproat declares it to be healthful and less severe than its mountainous surface and surroundings would lead one to expect. Varying, of course, with the interior surface, the climate may be described in general terms as one of extremes, similar in this respect to the southern interior of British Columbia. The summer heat in the valleys probably ranges from 80 to 100 deg., and the mean winter temperature is about fifteen degrees. The first and main requirement in the development of Kootenay seems to Mr. Sproat to be suitable means of communication down the whole eastern valley, from the Canadian Pacific Railway to the boundary at the 49th parallel, and he suggests that a steamboat should be placed on that stretch of the Columbia River, "in order to rescue the district from isolation. The report goes on to treat of the mineral wealth of the region, the extensive tracts of timber land, which the through construction of the Canadian Pacific Railway must make of great value to the settlers of the North-West Territories; and also speaks of the present trade carried on in the district. The bulk of the imports will, he anticipates, be brought by the Canadian Pacific Railway, and distributed from Eagle Pass. Not only does he think that little can be brought north from the United States, but he hazards the suggestion that Canadian manufacturers and the Canadian Pacific Railway might push the commercial war home, and use the great Columbia water-way to sup-ply the Colville (United States) territory to the south-at least while it is connected with the Northern Pacific trunk line only by long wagon roads. The region of which the report tells us so much, is unquestionably one of great value, and we can only wish that other portions of the Dominion, as yet but vaguely understood, had such careful and observant investigators as Mr. Sproat appears to be. - Conadian Gazette.

As interesting and comprehensive report on the district of Kootenay, in British Columbia, has recently been submitted to the Hon. John Robson, the Provincial Minister of Agriculture, by the Hon. Gilbert M. Sproat, of Victoria. Basing his remarks upon explorations undertaken during the season of 1883, Mr. Sproat treats in detail of the surface, climate, productions, and natural capabilities of this vast region, which has for its natural western boundary the "western leg of the Columbia and the Arrow Lakes," and on the eastern side the Rocky Mountains. The eastern valley of the district, regarded as Kootenay proper, is he tells us, one of the most remarkable topographical features in North America. It contains mining, arable, and grazing areas; and, of its adjuncts, the valley of the western leg of the Columbia has large woods of commercial value, and the secluded Kootenay Lake region comprises promising silver mines and periodically submerged fertile lands. The mother-lakes of the Columbia occupy the real centre of the whole Kootenay district, and from them are opened up, both north and south, a far larger mining, arable, and grazing area than from any other point.

A certain elergyman who left a notice in the pulpit to be read by the preacher who exchanged with him neglected to denote carefully a private postscript, and the congregation were astonished to hear him wind up by saving, "You will please come to dine with me in the parsonage." Wine loosens a man's tongue, marriage loosens; woman's.

All men are created free and equal. It is only after their creation that the fun begins.

Generally the party who sings "I would not linal always" the loudest is the one who gets between the feather beds during a thunder storm.

Solemn question with city people about to go to the country: "What shall we do with the bird and cat?" One good way is to let the cat have the bird and then kill the cat.

A girl who has married a young man by the name of William says that she intends no treason in affirming that hereafter she will follow the dictates of her own sweet will.

Two Glasgow chappies were once enjoying a bas at the seaside. One looking at the other says, "El mon Jock, yer skin's awfu' black!" "Ay," replia Jock, "I wisha at the coast last year!"

"Why did you run away from your first wife" Because she poisoned my very existence." "If you first wife poisoned your existence, why did you guarried a second time?" "Well, you see, I took it second one as a sort of an antidote."

Men should not become insensible to femicharms. No. He who admires not a beautifiwoman is like one who has no music in his soul as of whom the immortal dramatist presents the verworst account. But there is a beauty inward as we as external; a plain form may enshrine a love heart.

A lazy dyspeptic was bewailing his own misse tunes, and speaking with a friend on the later hearty appearance. "What do you do to mis yourself so strong and healthy?" "Live on fra alone." "What kind of fruit?" "The fruit of inda try; and I am never troubled with indigestion."

Angus—"They'll pe tellin' me, Tuncan, that is mester's got a tutor frae Glaisca for the per Tuncan—"Yess! he's got a tutor." Angus—"his what'll he pe getting a year?" Tuncan—"Twusi pouns an' his meat-" Angus, (with astonishmen—"Twuntie pouns an his meat! Gosh h'll pe petter peyad than a plew' man. Och! och!"

A Frenchman being troubled with the gout, a asked what was the difference between gout and the matics. "One very great difference," replied Monsies "Suppose you take one vice, put your finger in your the screw till you can bear him no longer—dai de rheumatism; den s'pose you give him one to more—dat is de gout."

A married couple were out promenading in a suburbs. Presently the wife said:—"Think Alles if the brigands should come now, and take me are from you!" "Impossible, my dear." "But suppositive did come and carry me away, what would say?" "I should say," replied the husband. "I the brigands were new at the business. That's all

An Aberdeen landlady was in the habit of harherrings for every meal during the season what they were cheap. She kept a young man as a loss who was not a particular lover of herring. Of morning he asked her what she had for breaking. Oh, said the landlady, "just the same as usual—"time fresh herrin"." "Ay, ay," returned the afflict youth, a herrin's guide enough inits ain place." "I what is that," inquired his landlady. "Jist is miles beyont the lighthouse!"

VICTORIA POST OFFICE

TIME TABLE OF ARRIVAL AND CLOSING OF MAILS. FOR MONTH OF NOVEMBER, 1884.

CLOSE.	PLACES.	DUE,
Yanday, Wednesday & Friday at 6:45 u. m.	New Westminster, Burrard Inlet, Granville, Moodyville and Ladner's Landing, Yale, Port Moody, Maple Bridge (Port Haney), Matsqui, Emory, Ferney, Coombe, Lytton, Drynock Spences	Tuesday, Thursday & Saturday at 3 p. m.
Fridays at 6:45 a. m.	Hridge, Harrison River, Lula Island & Chilliwhack Lac La Hacre, 130 Mille House, Sosk Creek, Alexs andria, Quesnelle, Harkerville, Lilloette, Pavilion, Alkali Lake, Dog Creek, Big Bar Creek	Saturday at 3 p. m.
Fri. & Wed. 6:45 a. m. Friday= at 6:45 a. m.	CLINTON. Duck & Phindle. Spatianchesn. Okanagan, and Okanagan Mission and Priest Valley.	Saturday at 3 p. m. Saturday at 3 · . m.
5th at 6:45.	Osovoos, Penticton, Semilkaneer and Rock Creek	date of departure.
nt 6:45 n. m.	Kamiloors, Asheroft, Cuche Creek, and Savonas Fer'y	
Friday at 6:45 a. m.	PLUMPER PASS	Saturday at 3 p. m.
Yondays at 6:43 n. m.	Nicons, and Douglas Lake	Saturday at 3 p. m
Zalatīp. m.	FORT WRANGEL, Sitka, Harrisburg and Juneau City.	
yonday, Wednesday & Friday at 6:45 n. m. Friday at 6:45 a.m.	NASAINO, Wellington, Cowichan, Maple Bay, and Chemainus. SALTSPRING ISLAND and Burgoone Bay and Gabriola	Saturday at a p. m.
Walnesday at 6:15 a.m.	Island COMOX and Quadra (Haynes Sound)	Saturday at 3 p. m.
Isils at 7 p.m.	EASTERS Provinces, Manitoba, United States, Grt., Britain and Europe, via Port Townsend, W.T.	Daily at 3 p. m.
	San Francisco, Direct	Every Sdays.
m. and S p. m.	ESQUINGET-four times daily	930 a.m., 1230 p.m. 330 p.m. & 630 p.n Mondays at 3 p. m.
In-lars at 12 m. A	SAASICH	Tu-sdatent 9 a. m. J
Thursdays at 7 p. m. 1th at 7 p. m.	Kootesay, Joseph's Prairie, and St. Eugene Mission.	Thursday at 3 pm. Within 15 days from date of departure.
lihat 11.30 a. m.	AUSTALIA and New Yorland	Uncertain.
85 & 17th at 11.39 a.m.	CHINA and Japan	
85&Sthat 11.30 a.m.	Sindwich Islands	Uncertain.
-643(hat 1130a.m.	Pamama and South America	Uncertain.



and are a rules for praces ourselving the revence must be mained at the Post Office in order that they up to enclosed in the regular mails. Letters placed by the public on steamers for Ports in the United also although prepaid by postage clamps, will not be despatched to their destination, but will be respected to Victoria.

Letters for Registration must be posted half an hour previous to the closing of the above mails.

Legal and Commercial Papers generally (including Bank Passalbonks) are liable to Letter Rate of leaker, except when sent by Parcel Post. Deeds and Insurance Policies may, however, be sent at leak lost Rates.

OFFICE HOURS-From 7 x.m. to 7 p.m.

Money Order Office-From 9 s.m. to 1 jum.

R. WALLACE, POSTMASTER.

Money Order Office.

Is ending money by mail it is always best to transmit by Money Order, if scalled the first to the following the registered.

COMMISSION ON MONEY ORDERS.

Your Orders are issued at this office psyable in the following foreign scatnes and British precessions:

The German Empire, Italy, Switzerland, Austria, Hungary, Roumania, Inalea West Indies, Victoria (Australia), New South Wales, Australia and Jamania, France, New Zealand, Helgium and Harbachers,

Registration.

Every letter and packet intended for registration must be landed in at the pikel, and a receipt obtained therefor. On no account must it be dropped as a letter box. The registration for must be just the registration stamps, by monitoring fees on letters by places in Canaca and Newfoundland is 2 monitoring fees on letters by places in Canaca and Newfoundland is 2 monitoring little and the United States, 3 cents.

The worker of a registered level with work to many Youtal. Union Country the state of a registered level as to the disposal of said letter by the Samuel at the office ability on the parties at the office ability on the same and the office ability of the Samuel at the office ability of the same and the office ability of the same at the office at the same at the office at the same at the office at the same at the same

Parcel Post.

Parcels are sent to places within the Dominion of Canadaconiy) and should be plainly at ressed, marked "By Parcel Post." The sender's name should be written on the lower left hand corner. A parcel must not contain a letter or any cutten pandence—pastage 6 cents per 4 oz., or fraction of 4 oz.; limit of weight. 5 lies, within the Province. To the Eastern Provinces of the Dominion, the limit of weight is 2 lb. 3 oz. Parcels may be registered—fee 5c. The Parcel Post to Rootenay has been discontinued.

Table of Distances

From Victoria to various points on the Mainland and Island. The star (*) stands for Money Order Post Office: dagger (*) Telestaph Office: section mark (§) for B. C. Express offices:

Victoria * : \$	Maple Bay
Burgovne Har	Materin y 105
Hrider Creek t	Vissier 101
llarkerville " + \$	
Carlos Carole + X	
(basis ! lik)	Now Westminster * * 6
Concident	Nicola Valley
Control ?	Okamagan 305
(7.111imlck * •	Okanacan Mission 115
	Quespelle * † \$ 495
The advantage live	Risgride
Consuit 9 4	Simila (for K * † 5 312
Plane I Blackin	Syllights to the state of the s
Manage a language of the state	Sprace Biller . S
Br L	Sama.
The art of the second	Stanity 5
HATTIMIN HISTORICA 140	This is a constant of the second
Syllipsile . Frees we	Narma's Forty
Manufacture	Spallmuchen
Alleh T.	Vontrius Hay
\$ 15 15 total & \$ *******************************	Wellington
inifiaal	Yale * † \$ 175
The load's I have ive a ST	

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T. N. Hibben & Co., Government et ... M. W. Waitt & Co., Government et ... H. Grippin, Government et ...

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COMPILED	RY	NEUFELDER	& ROSS.	GROCERSA

COMPILED BY NEUFE	LDER & ROSS, GROCERS.)
Apples-Slicedper lb \$0 12"	Jams, Cutting's asstd 30
	Jellies, C& Bassid
i Ammonia washing ots 73	Cutting's assid 50
Christiana 50	Lard, Fairbank's 3 lb tins 75
Asparagus, per tin	Fairbks 10 lb tins . 2 25
Arrowroot, per tin	10 lb wood 2 (a) 20 lb wood 4 (a)
Harley, patent, per tin 37 Pearl, per lb 10 Bacon, choice brekfst, per lb. 22	Lemon sugar, P& M
Beef compressed, 2 lb tins 30	Cordial
l dobban's rind	Lobsters, 1 th tins
Johnson's Fluid 1 (0) Liebig's Extract 30	Mayle gam to the be
Butter, California grass Roll 873	Corn 25 lb sks 1 co Oatmoal 10 lb sk 6214
Fat,	S. F 104b sks
ikans, imyo, per ib 0	Scotch, 25 lb tins 3 (0) Crkd wheat 10 lb sks 62
Hutter 6 Lima 6	Farina 10 lb - k 1 20 lice flour 1 20
Lima	Huckut fir to lb sk- 75
Lima, per tin 371	Brun
Rino Rall turking	I ("harr famal 9
Liquid, bottle 25 Blacking, Masons's, 3 tins 25	Matches, 3 packgs for
Blacking, Mason, 3 tins 25 Ebony, 3 bottles 50 Brick, Bath, each 121;	Maccaroni, is r 10.
Bloaters, Yarmouth, per tin. 30	Mango, stuffed per bottle 1 (t)
Brushes, stove to di	French
Brushes, stove 25 to 624; Scrub,	Mushrooms
Ruckets vine 54:14 1 181	Almonds S. S 37
Wood.	Walmus 20
Brooms Catsup. Tomato pet. 250. Mushroom, bettle, 374	Landan almanda 1 (b)
Mu-brown, bottle. 374 Walnut, bottle 374	Oats, per lb. 12; Peas, per lb. 2 Potatoes, per lb. 12;
Candles, Prices per lb 20 Canary Seed, 6 lb 1 00	Potatoes, per lb. 12 Pails, Wood. 30 Galvanized. 50 to 75
Caraway Soud tor Il 25	Galvanized50 to 75
Celery, Salt, per bottle	Peas, Split, per lb
Chocolate, per lb	Petit Pois
Chiltres Sauce ter Initie Al	Parada fairem section 1 25
Mango	Prunes, S. F. per lh. 20 French, per lh. 23 Pickles, Key-2 gal. 2 34
\ itilitaaa, aaaaaaaaaa	Pickles, Reg- 5 gal 2 50
Domestic	C. & R. of bottles. 621; Capt. Whites 621;
Edam	Nalada qts
Limberg 3715	Muscatelles, per lb 30 Muscatelles per bx 8 (0
Clams, per tin	Choice Muscatelles
Cream Tartar, per th	per lb
Cocumut, described per lb 60 Corn, Win-low's, per tin 371; Clotherpins, per doz	tor last 3.50
	incr 15 laix
Curry Ponder, per bottle Zi Coffee, green, C Rica, per lb. Zi Green, Java 3715	Valencia, per ll
Roastel, Mocha 30	Rice. Sandwich Island III
Crackers Suda extra per lla di	Saleratus, per lib
Cocumut tation 25	Sala Hi Carleonate, per lb 15 Sal. per lb 1
Picuic	Salmon, 3 ting
1	Sanlines, Gleex, in tine 3715
Ginger	Marinee
Chicken	tillesing, imility
tiame	Salt. bottles
EECs. SITICILY HESSI 52:2	L&P Small
Foreign 374	Mellors, per both
Foreign	Monterrat 37
Fruits, asstel table, 2 lb tins, 40	Talinecu
Sanding, or her or a little in the contract of	Canary, 6 lb 1 (6)
San Jose, ex heyr pis 53 G & Depiced	Rape. 6 1b 1 18:
(inia: 5 (i)	Soups, Asst. pertin
Rye 530	Sonp. Common yellow 3) lb. 1 50 50 lb lex
Harna Fishlite	White Mottled. 26 lb 3 (0) Eng Tall witness per bx 2 40
Whole, cookd, pr lb 30	Toilet Soup, I de z 1 (6)
3mok(01 10)	Toilet Glycerine 1 doz. 130 Soap, Ivory, 1 bar 15
	Soap, Ivery, I bur
Honey, 1 gal. tin	Cinnamon, per lh 2 (0) Mace, per lh 2 (0)
C) (Way 3 MIP	30130er19710 2 (I) 1
Hope, packed	Propert per lh
Herbe, dried metd per bot. 30	ting, 2 for

Spices,—2 tims. Allsoice Clores Sige Thyme Marjorann Mixed Starch, 6 lb box Kingsford's. 12 lb box Kingsford's. Corn Starch, 5 lb box. Syrup, Sugar House Drips. per gal. Sugar House, 5 gal keg. Camadian, 5 gal keg. Camadian, per gal, 1 G. Made, 15 gal	######################################	Tongue, Lunch, No 1 Teas, English Breakfast. Choices, per lb. Choicest, per lb. Ext Choicest, per lb 75 to Japans per lh. Basket Fired Garden. Assum, per lb. Blended, Our brand. Tobacco, T& Beatt plug. T&B, per lb. Paces, per lb. Chick, per lb. Sailor's Delight per lb. Lorillards, per lb. Vermicilli per lb. Vinegar, No 22 Malt, per gal. Wine, per gal.	
12 lb box Kinsgford's	1 30	Tobacco, T & B cut plug	10
Syrup, Sugar House Drips per gal Sugar Housetins Sugar House, 5 gal keg. Camadian, 5 gal keg	1 25 1 25 5 (1) 4 50	Paces, per 1b	10

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