British Columbia has also proved her quality as a hing of the been developed hining country, wherever property has been developed her future possibly have her future is assured. Capital cannot possibly have a better field for invetment, and our advice is, come and see f and see for yourself, and you will not be disappointed.

It is decidedly amusing and instructive to note the action vaporisms indulged in by certain organs, re the action of the Federal Government in allowing readmission of lead of lead—the result of the treatment of British free of duty. free of duty. The duty. "The old man and the donkey as and the duty retarded development of galena properties mid kent and kept capital from taking hold, to a great extent. That is removed, and what advantage the C. P. R. ^{shelter} derives, they are fairly entitled too. e_{vents} , the results are in favor of B. C. in the main. We are very starting to leave monopoly to be dealt with by supply and to leave monopoly to be dealt with $\frac{1}{2}$ ^{supply} willing to leave monopoly to be dealt with a supply and demand, which will soon balance the either way. If Canada can utilize the lead

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AMERICAN ENTERPRISE.

Apropos of the cry which is receiving "Canada top brominence just now: "Canada top the Canadians," and the one-sided the Canadians," and the one-succe sign the manger policy of the exclu-^{we}in the manger policy of the excite huch and who have hitherto done huch and are still doing much to open ho Canad are still doing much to open-splital, we have a still doing much to open-splital, we have a still doing much to open-the still doing much to open-splital, we have a still doing much to open-splital and are still doing much to open-splital and a still doing much to open-and a still doing much to open-splital and a still doing much to open-splital and a still doing much to open-and a still doing much to open-splital and a still doing much to open-and a still do ^{(ahada} through their enterprise and ^{(bhada}, we wish to mention one enter-^{(hae} which wish to mention or concepally the which has been pushed principally hough the energy of Americans, hallway, the White Pass and Yukon be thean the White Pass and Yuny-be way. The Charter was first procur-¹⁴, we will admit by British Colum-bians, namely Messrs. E. E. Billing-¹⁰ Wilkinson and others, and the ¹⁶ we bilties of the points were placed the We will admit, by British Colum-hannely Martin E Billingbestone the of the route were placed before the public and eventually the Bros. & Co., that the public and eventually the public and eventually the public and eventually the public and to Close Bros. & Co., United principal interests are in the thied ^{principal} interests are in the ^has states, more particularly in ^has formed with Mr. S. H. Graves, of ^has as President and the line built ^{vas} formed with Mr. S. H. Graves, or ^{lag} ag as president, and the line built ^{lag} as the constitute Pass in ⁴⁰Cago as President, and the line Dun-lass far as the summit of White Pass in ed. Great discussion the the as the summit of White Pass in the Summit of White Pas h building this railway, and the Company, when they commenced con-thetion, wore the impression the to the the the commenced con-1 that they would be the impression to for ć, thet they were under the impression they hey would only have ten years to that on to the impression of the selves for ð ^{(at} they would only have ten years to belv on to reimburse themselves for beind a grant in undertaking it, ac-^{welt} ^(u) ^(u) reimburse theme. ^{bett} ^(u) ^{voled} a sreater risk than it would av-hade Canadians wished to do. They b h a browing to complete the road ^{hean} Canadians wished to do. They by a promise to complete the road by a promise to complete the road by the two the starts of July, 1899, days Bennett by the 15th of July, 1899, հ Bennett by the 15th of July, 1897, accomplished their task some days a ter the time there accomplishing Ø before the two the 15th or set a teat the time, thereby accomplisting top, a long to the time of the the time of t the the time, thereby accomplision the the time, thereby accomplision the of railmost unprecedented in the his-۲ the direct the time, thereby accompute the direct unprecedented in the his-the Board loads. The President and the trom a twin over their line and 1 the Board of Directors have lately re-though the trip over their line and bave, as a rethough to Directors have a bug from a trip over their line au-ty of the Dawson, and have, as a re-type their important inns. decided to ¢ The shift of a trip over then the to Dawson, and have, as a re-the extend the road have, as a re-the extend the road have as a re-the extend the road have as a re-the extend the road have as a rethe of the bawson, and have, the step investigations, decided to the extend the road. There is now the brocess of construction fifteen the ther extend the road. There is now the process of construction fifteen the had be and Lewis River, below White the hadds, There remains a gap of the had the ork, of about 27 miles along g: the east share of Take Bennett. Tris d the end work, of about 27 miles along the bast shore of Lake Bennett. Tris the dent shore of about Zi in the behavior of the dent shore of Lake Bennett. True to the dent shore of the context work, and will when a the near future after the block of the lighter section. it the under the avy rock work, which data in the near future after fulch is of the lighter section, is setting in the lighter sec along the east shore of Lake Bennett will probably be completed and in op-eration some time in July or August, 1900. In the meantime traffic between the end of rails at Bennett and Upper Cariboo Crossing will be handled by fast steamers and barges conveying the cars, to avoid breaking bulk.

One of the incentives for pushing construction on this year is the extent and value of the copper discoveries in the immediate vicinity of White Horse Rapids. It is claimed by the most conservative mining engineers who have examined that district that over 1,000 tons of copper ore is in sight above ground, and awaiting shipment, that there are besides over 10,000 tons of very high grade ore carrying from \$60 to \$200 per ton in gold values, which can be got out and stripped at very small cost. The Railway Company expect to derive a very large outward business from these sources. Large bodies of galena and argentiferous ores have also been recently discovered on Tagish and Atlin Lakes, values running from \$160 to \$250 per ton, and in veins being as much as 20 feet in width. One of these has been examined by California capitalists, who state that it is a most wonderful mineral deposit. Mr. E. C. Hawkins, the General Manager of the railway, writes us that in his belief the development of this great interior country will largely promote the permanent welfare of the cities of the Northwest Pacific Coast, and strongly advocates the erection of smelters either at Vancouver or Vic-toria to handle the ores which will in the very near future come out of that country. Is it not high time that we woke up and made some use of our own resources, and did something to derive some benefit ourselves from what others are opening up for us? We have the same advantage in many respects as they have, but are just a little too slow to take advantage of them. We are on the ground first, and in many cases originate the ideas from which fortunes are made, but somehow lack the speculative enterprise to take hold. Why is Seattle to-day nearly double the size of Vancouver. At the commencement of the Yukon boom there was not much to chose between

and by products, means will undoubtedly be found to This throttle anything in the shape of cinching. short-sighted, over protective policy has done us infinite harm, and we are glad that better counsel has prevailed, and the octopus lifted.

Edison has succeeded in applying electricity to the extraction of gold from gravel, sand, etc., and has purchased some 60,000 acres in New Mexico, on which he is placing his machinery. He has already shipped the plant and goes in to superintend the working. He says confidently, he will extract some \$10,000 per day. Mr. Edison has thoroughly tested his invention and it is in every way what he represents it to be, an Work way well be Verily this man may well be unqualified success. termed a wizard. His sucessful application of electricity to the treatment of low grade iron ores, which at the time was subject to derision, has only served to show the smallness of the men who were his critics.

them, but the Americans made a push for trade, whilst we waited to see how they were going to come out. Seattle is known to-day throughout the whole civilized world, whilst Vancouver-well the least said the sooner mended. There is no reason why this state of affairs should exist and it only needs unity of action to alter it. We do not see any reason for the outcry against them. It is due to them that our quartz mining industry has been opened up even as much as it is. The opening of the Yukon is also due to them, and it only now remains to us to take advantage of what they have done and make capital out of their enterprise. And the more they push ahead the more there should be for us. We are not as a peo-ple very speculative and have not the requisite amount of capital to go into more or less risky enterprises. We We have to get some one to open up our resources which are certainly vast and With few exceptions inexhaustive. these are still lying dormant, and it will be well not to shut out those who are willing to take the risk of opening them up for us. We can afford to take a portion of that risk ourselves, though not the whole, by going in with them to secure the substance. Up to now we have grasped at the shadow.

In July last the "Record" was trying very hard to make their "small, small voice" felt beyond the boundaries of British Columbia. Through the publi-cation of some extremely ************** and we should consider actionable remarks with regard to the Boston and B. C. Copper Mining and Smelting Co. The little game that Mr. J. M. Kelly had on, and to which the "Record," accidentally or otherwise, lent itself, did not come off, and now we see the "Record" is trying to right itself by making a few favorable remarks in the back end, dark corner of its September number, but they fail to correct some absolute "mis-statements" to use a mild term, which they made with regard to this affair. That will come later. The people with regard to whom these remarks were made, have had their property examined by prominent mining engineers, both of B. C. and

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