ME B. C. MINING EXCHANGE AND INVESTOR'S GUIDE

And Mining Tit-Bits.

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THE COPPER MARKET.

THE COPPER MARNER $\mathbb{W}_{\mathbb{E}}$ hotice a further decline in copper, but, if we can world over, we can ^{WE} notice a further decline in copper, but, the ^{WE} no cause market reports the world over, we can ^{WE} no cause market reports the world over, we can ^{WE} to cause market reports the world over, we can the the market reports the world over, we decline the market reports the world over, we decline the cause for any scare or that copper stocks should be the drop in decline; nor can we see any reason for the drop in bidding back with a Prices, nor can we see any reason for the unp-wer, unless the Combine are holding back with a bat to obtain the Combine are holding back with a to obtaining at their own prices and unloading ater to obtaining at their own prices and unloading ton The A quote, in regard to this, the following We quote, in regard with the American Mining News:

The American Mining News :-The general shrinkage in copper values has been Now in the real copper the general shrinkage in copper values has been that in the real copper the second decline the the second decline the second de Wething enormous. . . . Now, in the real coppe-thation there is nothing to justify this rapid decline an Valuee the southing to justify this rapid decline Values, that is if former prices were based upon by a condition that is if former prices were based upon that conditions rather than upon deliberate manipu-All traders in the metal are agreed that this have product All traders in the metal are agreed that the production cannot have any marked influence on the price minor cannot have any marked influence on that the projected com-They understand that the projected com-thation of the leading copper companies failed to realize the page mitting. The output of the mines does not and while consumers may When their orders must be increased. The strides the made in electrical invention is bringing copper and the fair supplies on hand, the time is approaching their orders must be increased. The strides and in electrical invention is bringing copper and is present use to an almost incredible extent We made in electrical invention is bringing coppe-aud it will b greater use to an almost incredible extent before the actual steady and it will be some years before the actual steady that of a permeter use to an almost incredible extended to a some years before the actual steady that of a permeter use increased, so that there is little to a permeter the low prices, and we should total permanency in the low prices, and we should as ever. Consider Copper stock as good as ever.

Save B. C. IN LONDON tepresentatives in British Columbia, looking up its ency resentatives in British Columbia, looking up its The of its mine the second sec the Financial S. Amongst these are such papers as The Financial News, The B. C. Review and Financial Some M. News, The B. C. Review and Financial Some M. Some State Sta The Binancial News, The B. C. Review and Financial Outry, Mr. Lefroy has made a tour of the whole which will be derived by the baseficial to the advancement Which will be decidedly beneficial to the advancement gene province of the province of the advancement at the set of the When will be decidedly beneficial to the advancement Beneral Onthin Mr. Bromhead gives a very good leneral Onthin Mr. Bromhead gives a very good Reneral outline of the country but has paid most at-doubt as to the Rossland camp. No one here has any other as to the rossland camp. There are doubt as to the Rossland camp. No one here has any other campa to the permanency of the latter. There are of campa to the permanency of the latter. There are of the campa to the permanency is other as to the Rossland camp. No one of her camps, such as the Slocan, which are as worthy assured, and other towns whose permanency is one of as, for instance, Nelson, which is fast becoming as the forement towns of the province, and is there of obe of , as, for instance, Nelson, which is fast become of the foremost towns of the province, and is become to the centering there of Kalso apt to the foremost towns of the province, and -several rail- more so owing to the centering there of Bio the C. P. R. and Kalso several railroad lines, such as the C. P. R. and Kalso and have t Weral railroad lines, such as the C. P. R. and Kanon and have been building this year into the Lardeau wan the Conservation besides which it is now Well known to be the centre of supplies for the greater Many other towns are fast portion own to be the centre of supplies for the great becoming of the Kootenay. Many other towns are fast becoming of the Kootenay. Many other towns are used and Columb: Downdary District. Of course and Columbia in the Boundary District. Of course being of importance as Greenwood, Granu Pourse the future of the Boundary District. Of course being the future of the Boundary District. Of course but the future of these latter is to some extent problematical the dependence of the mines, but being dependent on the permanency of the mines, but any there is to some extent problemation. by matter of means worked sufficiently to prove their maneners worked sufficiently to prove their better aneners worked sufficiently to prove their better that has been permanency and values with depth, what has been

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done and the general indications, are such as to give every confidence and lead to the expectation of a brilliant future.

WE are one with The British Columbian Review in expressing regret, nay, even disgust, at the want of enterprise on the part of British Columbians in allowing such an opportunity as the Greater Britain Exposition, at Earl's Court, London, Eng., to pass by without representation. The U.S., Australia and Ontario, at the last moment—and that through the energy of one individual—were represented, or the entire Dominion would have been conspicuous by its absence.

Such a lack of enterprise is simply inexcusable and the consequences are only too evident when gauged by the capital invested in British Columbia, compared to the Cape and Australia, both of which are solid in the support of every medium which advances the interests of their separate colonies. Hence millions sterling have been and can be obtained for mining, or for the industrial development of either of these go-a-head colonies.

The war in the Transvaal will result in a solid South African Dominion, and will forge the most importaut link in the British chain of Empire in Africa, of which the Cape is the initial and Cairo the objective Meanwhile, instead of making the most of her point. opportunities, British Columbia seems satisfied with the shadow of what she should be and is content with the bare fact of existence. The blame attaches equally both to the individuals and the Governments. Both are quantities which seem laboring under some hypnotic influence to the disadvantage of the Province. New Zealanders at Otago should be an object lesson to us; local capital, to the tune of £600,000, being invested in dredging alone, while here-well, comparisons are odious. We are not pessimistic, but we do deplore the existing condition of things and would point out that by harmonious and concerted action of both the people and the Government, in supporting bona fide objects for the advancement of the Province, her natural resources would soon command that attention they deserve, and the result would be a satisfied, prosperous people.

Messrs H. Hunker and H. Waugh are down from Dawson, where they have both been for some years They have lately sold two claims on Hunker for \$165,000. Mr. Hunker is well known in British Columbia as one of its early pioneers in mining, having named more than one of the rich placer creeks of the country besides that in the Klondike, as, for instance, Hunker Creek on the Big Bend north of Revelstoke. He has spent a number of years in the Yukon and has succeeded after many years of arduous toil in making a fortune. Mr. Waugh has been associated with him for some time past, both estimate the general output to be between \$40,000,000 and \$45,000,000, and state that this is greatly owing to the improved methods of