f the boom, which is still the oldest inhabitant and sumed hurricane propor-every description flocked ts of the continent, pros-utors, business people, a ha. S, all imbued with the atto," in the spoils. The ion in "rail Creek mines to the cou."try at large vailable piece of ground was located and floated Of course the whole lous, the majority of the e wild cats and the same timate stock dealing again. Neverthel of the camp stood upon igh boomsters ventures bubble blown in the air, ay proving some new ature. The number of idly increased as devel-ushed ahead, and it has trated beyond any ques-es of the Rossland disent, and that as time every probability that will be added to the list dividend payers. The ne up by leaps and reatest optimists in view and

ually been accomplished ccused for declaring that tined to be the greatest the Nor'West.

HARACTERISTICS.

xtends south from Rob about 25 miles to the ary, while in breadth at 30 miles. The general ntry is mountainous, all directions by high height of several th fact is rather advan-aining standpoint, as the n be more readily deteropment up to a certain more economically, than , where immediate sinksortest to. oducing mines, as before ally situated upon Red n the near vicinity of it, advanced one in the oment. It is impossible, ose that all the payable ntrated upon that will be seen as the out e explored that other ue will be opened up, the present really being case. It is for this rea-ture of Rossland may be certain sober assurance, he fact that the capital ing on the spot to see prospect receives a fair which are of generally at east-westerly ish all countries where irregular in character be faulted or cut of The internal convul . of course, . responsiwhile it is no doubt very suddenly lose your ore xperiance can generally It would be useless to ical description of the would lack interest. hat the rock emcasing of igneous origin and of acter usually associated e whole forming a lode iring scientific suboting headway. deep mining here has, of

eu, but the camp is t to be seriously engag being in its her-day these are bodies.co ble values in depth? t that depth is as good ned in the upper levels blished precedent ntry to greater denth by before us, however that in Mris respect w , at any mate there at nt work in sight of deep sinking have

termed! a copper-gold being the smelter pro-r is constrained in the chalcopyrite or copper gold exists mostly in phyrrotice or magnetic whole, though often of are associated with a of quartz and calcite, ing necessary in order of the ore shipped to averages as per smell 28,428 tens treated:oz. silver and 1.73 p.c. r ore which is sorted er the the is a rapidly ty, having a certain to \$10 ger ton, and it hing if some system is ed that well treat all fitably. Either some itration process on a if ever satisfactorily only be of immen g mine owners put it in the scope for min-finitely, by solving the oblem. In connection should be stated that in course of erection object the treatment ores. Mr. Webber, mbia Extraction Co., that the methods em sumessful. As the ove of great interest it name exhaustively TOWN. aimays count for a ught we are liable to will be found, nine has there is a strong bout them. A visitor Rossland will exper-unprise. He has heard as a camp and he is see such substantial mation and a settled specially when he rewn is only four years e fact that many r to have been bu no wise detract from sion first produced. t were, in a natural de and near the base eritably peached on streets like terraces other, and except on which is the main and requires to be ex-lace viewed from an compact and regular in the natural hollaid off in the orright angles, but it as possessing much However, a bustling thrive and prosper ation— it is producmore to the mine. of the town and its trom the large cen-the inhabitants are comforts which can . The stores are up

THE VICTORIA SEMI-WEEKLY COLONIST MONDAY AUGUST 1 1898

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The first Print Columbians would not apport the order when they and extra the point of a work of a standard and engagement exception of the print of the standard and engagement exception of the print of the standard and engagement exception of the print of the standard and engagement exception of the print of the standard and engagement exception of the print of the standard and engagement exception of the print of the standard e

Page Three.)

and carry represen-