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#  <br> \author{ And MIining Tit-Fits. 

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VOL. 1-VANCOUVER, OCTOBER, 1899-NO. 10

## A Trip to texada island.

A lid $_{\text {Leaving }}^{\text {and }}{ }_{5.30}$ Whanf, ancouver at ro a. m., we arrived at Van at ${ }^{5}$ Wharf, anter a ver at ro a. m., we whin the comox,
to

We were surprised to find quite a little
We up since our last visit, about two We proceeded to the hotel, which we accomand had considerable difficulty in promove and rumodation for the night. Everywhere was the on oursh, and we had to get considerable as we found that we were obliged to IVe $p$ gain at ves as we found that we were obliged the following morning, instead of p.t., as we had the following morning,
We went wa led to understand.

Tlag e Went at once to interview Mr. McCready, the lesived of the Marble Bay mines, at whose hands we min whes the civility, and who personally attended the es, showing st and through the workings of their
woud Morl ay, being us the bad with the good; the bad, by thry in was inadvisedly done, and which resulted drough causing considerable flooding of the mine, contre opening of a mudslip. This work was double found the the advice of the management.
ald com the shaft to be down 150 feet. It is a $\mathrm{b}_{0}$ ist $\mathrm{m}_{\text {ompact }}$ moment, well timbered, with very neat at is ste pit-head works and shaft house. The drift feet with bucket. There are two levels, one conting has the at 140 feet. Six hundred feet of leftin ues, been done on these levels. Sinking still the sur, $N$, and an uprise is being made from No. I
 the sawe.
then ormparface showing on their property when started to be were first exploiting, there appeared shoed Work indication of their having struck and Singing, $h$ on the intersection of two veins. The shaft, ${ }^{\text {n }}$, on thiser, was in lime and very indefinite. In and are stithey followed ore all the way in the the the the dristsill sinking on ore.
cat thorth arifts of the 70 ft . level, ore was followed to
sold in south, and the two suth in these south, and the two veins were still indi-
Mearl west adrly dest appearing the stronger of the two. It was distarithg to ded as a felsite dyke, the copper ore the $\mathrm{lim}_{1 \mathrm{~b}}$ ance, have been cast in by a secondary volcanic Horth ine and and lying mostly between the dyke and Trom drift, impregnating both. Near the end of the Pletely Which, diorite was encounted, forming a wall Whely free both the mineral and the dyke were commtrusealteration this wall is clean, though irregular, and
the wion, is and and disturbance, consequent on its
Wide yke is hoticeable in the adjacent formations, and Wheerg again below, a decided gouge is shown be-
distiel, thand diorite. In the north drift of the 140
lime inct clean diorite is again encountered, forming a
the 'i 1 reguala wall to the vein, the other wall being in and the body varies fairly well defined. The width of the mine is being systematically worked under mine is being systematically worked under
good management, and the results so far obtained have been eminently satisfactory. The ore is pyritic copper and bornite of high grade. The dump is good, and arranged in bins, to hold the various grades of ore which are sorted, and of which there are now. above ground nearly 2000 tons.

250 tons firsts with a value of $\$ 40.00$ to the ton.
500
50
noon
150 tons of ore have been shipped, and teams are steadily hauling it to the Van Anda smelter, 900 feet distant, where it is being treated at a price which leaves the company a handsome profit.

From here, we went to the office of the Van Anda Copper and Gold Company, at Van Anda, where we we found Mr. Treat, the general manager, extremely busy, even at this late hour. We got an order from him to inspect the mines, and being provided with a note to the foreman, we started for the Copper Queen
Mine (which, by the way is Mine (which, by the way, is generally miscalled the Van Anda Mine). Here we found a fine new shaft house, very roomy and fitted with modern machinery, and all requisites of a good pit-head works, including sorting tables. The building is not yet quite sheathed in. A steam hoist is used with buckets.

We proceeded down the shaft to the 350 ft . level, as we were acquainted with the upper workings. Two drifts have been run on this level, one to the east, and one to the north-west. In the north-west one, a vein of some 25 to 27 feet was cross-cut at an angle, and diorite encountered on the foot wall. The vein or dyke is felsic, and very highly mineralized, the drift was continued to about 100 feet. The east drift was run in to strike this vein, and run along it for about yo feet. The whole of this was in ore, showing over 15 feet in width, and of very high grade of copper sulphide and bornite. The face of drift is in ore, as is also the ore of the north side, from the point where the vein was encountered to end of drift ; this was broken into for a couple of feet in several places, and still ore showed. An uprise is being made from this to No. I level, and is up now 55 feet; here also, they have a similar showing of ore to that in the drift, the diorite wall not having been reached here either.

The work has been done along the lime wall, which though fairly well defined, is irregular and somewhat impregnated with mineral in places. The vein at this level is a well defined contact, between diorite, and lime, the gouge being an orthoclase, heavily charged with high grade copper ore. The shat is now down 375 feet, and will be put down another 50 feetingly good drifting again. The showing is ane of the mine good one, promising much for the future of the mine.

Work is being carried on on a systematic and economic basis, and is being pushed as quickly as possible. The mine is very coming to the surface and is well ventilated.
again, we found it was pretty late, so went back to the hotel.

Next noorning, we were awakened by sirens and whistles of all sorts, which sounded doubly discordant at the hour of $6 \mathrm{a} . \mathrm{m}$. We roused ourselves and, after breakfast, went to Van Anda again, and went over the smelter, which is a matting plant of 50 tons capacity, and which we found running full blast. It is very neatly constructed and compact, and, so far, is giving very good satisfaction. It is taxed to its full capacity to treat the ores which are being brought in, both from the Island and other coast properties. At present, in rumning the ores from Van Anda properties, they are only able to treat 35 tons of actual ore as they are highly siliceous, and require considerable flux.
The iron ore used for this The iron ore used for this purpose is being supplied
from the Raven from the Raven mine, which the company have acquired an interest in and are now working. The matte
is about 75 to 80 per is about 75 to 80 per cent. copper.

We were informed by Mr. Treat that they were receiving considerable ores from various points on the Coast and Vancouver Island besides those from Marble Bay, and their own properties-notably, from Douglas Pine, on Thurlow Island ; Mount Sicker, on Vancouver Island; and the Shamrock, on Loughboro'
Inlet.

There can be no doubt that this smelter will be the means of opening up many valuable properties, and already some prospectors are taking advantage of it to start work on veins which are at present low grade having values of from $\$_{10}$ to $\$_{12}$ in copper and gold.

The low rate of treatment, and the great facilities of reaching the smelter from coast points, will enable them, during development stages, to work their mines at a small profit. Others will soon follow their lead, and with these properties more or less developed, and showing a profit on work done, there will be in the future no difficulty in obtaining capital for plant, etc.
We went from here to the

We went from here to the Little Billy, also the property of the Van Anda Company. It is being worked by shaft, and tumnel, and is distant about a quarter of a mile south from the smelter. The vein is about 12 feet wide, the ore is copper pyrite, with some molybelenite, the gangue is calcite and quartz. It is a promising looking property, with a fair percentage
of ore with good values. Our time good values.
Our time was limited, and we were unable to visit
other properties on the Island, as we hope to other properties on the Island, as we hoped to have
done. The upper done. The upper level on the Cornell had caved in,
and work had only lately been resumed; on the lower some very good looking ore was being brought out.

On the Security, work was commenced about si months ago, a well defined vein being struck, on which considerable drifting has been done, and on the vein traced for over 700 feet ; it is about 12 feet in width. The ore is copper pyrites, with very high gold values, a considerable amount of free gold shows
through the vein matter.

A new strike was made, while we were on the Island, just at the rear of the Company's store. It is a felsic dyke of from 12 to 15 feet in width, well mineralized with copper pyrites, and carbonates. Work
was started at once. was started at once.

The Company also have a saw mill working at the Bay, running night and day; they employ in all about
250 men. We saw 250 men. We saw no Chinamen around the mines,
nor in any of the nor in any of the workings of same, though we en-
countered a few in the and in some of the houses cooking getting out cordwood,

Rain was falling at 8 a cooking.
bad weather, we were not altog. and, as it looked like on the Comox, homeward bound at $9 \mathrm{a} . \mathrm{m}$, , get off,

Looking back from the steamer, as she left wharf, the scene was one of great activity; id steamers and a scow, laden with ore, were lying ind bay, the smelter and sawmill running full blast. every now and then could be heard the gong frotil or other of the mines, calling for hoist.

An option has just been taken on one-half int th in the Dexter mines, near the Raven, and owned $j$ Vancouver syndicate, of which Colonel Dudley , th American Consul, is president, and it is expected ${ }^{\text {it }}$ : work will shortly be resumed on this property, it copper mine on which already considerable wo ${ }^{\text {w }}$, ${ }^{\text {sh }}$ been done with good results, but needs the in ${ }^{\text {s/ }}$ lation of plant and some further work.

Several other mining companies, we are infort ${ }^{2}$ intend shortly to resume work, and the prospects ${ }^{\text {a }}$ that very shortly the capacity of the smelter will ${ }^{\text {t }}$ to be increased by the addition of another furnace .

A large amount of work has becn done on town sites which adjoin, also a considerable null of buildings have been put up, and many more arl course of erection.
C. R. Graves

## ATTRACTING ATTENTION.

 for information relative to British Columbia, ${ }^{25}$ field for investment and settlement. Now, we beb say, to anyoue with moderate capital, good muscle common sense, that we have a territory large end and rich enough to manufacture millionares given the right stuff. Men who can use their brail as also their hands, are the ones that are wanted, who have sufficient cash and discrimination to $g$ id opportunities, which, in a mineral country at the ial stage, are always to be met with to the advan ${ }^{10}$ of all concerned.

During the early period of the Kootenay develipl ment. we may say, all the spoils accrued to a ${ }^{\text {lie }}$ d "Americans," who are now living in luxury throug out California, as also abroad-the result of opellin up prospects, from the Boundary to the Slocan. do not begrudge them the reward of their pluck;
are not built that way. If we have an extra long
we don't purpose we don't purpose to cut it off to spite our face, ${ }^{10^{\circ}}$ th all, notwithstanding any government action to th contrary. Come on all, and every one, Britist ${ }^{\text {bid }} \mathrm{m}_{\mathrm{i}}$ preference, Anglo-Saxon anyhow, and you may se to reap rich rewards from your labors. We have ure $^{2}{ }^{\text {an }}$ practical miners, who would give the lion's shate anyone, who would assist them to develop their petiod erties, with muscle and money, results in connect thy with which would be incalculable.

We do not mean to infer, that anyone sho $0^{4}$ th blindly catch hold of the first thing that offers. The the fing who come here with the intention of speculatid lin should give themselves time to become familiat ${ }^{\text {in mi }}$ with the matter and people, then their future (Gry assured.
 dike now; twelve months has worked wonders, ath thi the difficulties of the way have been smoothed, ${ }^{10}$ hi ${ }^{\text {b }}$ one can travel in luxury from London to Daw ${ }^{5}{ }^{5} 0^{\text {in }}$, ${ }^{\text {m }}$ during the season. The telegraph also brings $\mathfrak{u}^{{ }^{( } \mathrm{m}_{\mathrm{f}}}$


The most important financial papers have representatives there, and so impressed are they the future of the diggings, that they invariably acqu iarge interests for themselves or friends.

British Columbia has also proved her quality as a her future is country, wherever property has been developed a better fies is assured. Capital cannot possibly have ${ }^{\text {and }}$ see for field for invetment, and our advice is, come It $_{\text {is }}$ decidedly amusing and instructive to note the oporistins indulged amusing and instructive to by certain organs, re the action
of of le Federal Government in allowing readmission Columbia the result of the treatment of British The of duty. "The ores, in the United States smeltersThe dututy. "The old man and the donkey again." $T_{\text {tad }}$ kept reapitald drom development of galena properties shet is reapital from taking hold, to a great extent
ger
der
derived, and what advantage the C. P. R derives, they are fairly entitled too. At all willing to leave monopoly to be dealt with by
and demand either wand, which will som balance the way. If Canada can utilize the lead
and by products, means will undoubtedly be found to throttle anything in the shape of cinching. This 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 unqualified success. Verily this man may well be 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.

## AMERICAN ENTERPRISE. <br> ${ }^{0}{ }^{0} \mathrm{Pr}_{\mathrm{om}}$ of the cry which is receiving

 he Candence just now: "Canada in -the-madians," and the one-sided of those wer policy of the excluand are who have hitherto done al, we through doing much to open We Wish to their enterprise and Ch has been pushed principally the energy of Americans, The White Pass and Yukon will admitter was first procuramely Mit, by British ColumWilkingon Messrs. E. E. Billingof the routhers, and the public route were placed Was sold and eventually the Statipal interests are in the and Ne more particularly in ed With York. A company as President, S. H. Graves, of eat difflcumit of White Pass in lding this railere encounterwere they commenced conWould under the impression lo reimburse have ten years to Breater in undertaking it, acadians risk than it would aptomise to byed to do. They Mplish the complete the road timed their task some days ost unpreceby accomplis?ing radroaprecedented in the hisfrom Direct The President and a trip over have lately reabson, and have, as and dyestigations, decided to s of road. There is now Way construction fifteen ewis River, below Whit? There remains a Whit shore of about 27 miles alonsalong the east shore of Lake Bennett will probably be completed and in oparation 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 cround, 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 mall cost. The Rallway 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 Victoria 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 hold. the size of Vancouver. At the double the soment of the Yukon boom commencement of there was not much to chose between
them, but the Americans made a push for trade, whilst we walted 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 people very speculative and have not the requisite amount of capital to go into more or less risky enterprises. We have to get some one to open up our resources which are certainly vast and inexhaustive. With few exceptions 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 publication 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 "Record" is try favorable remarks in making a few dark corner of its Septhe back end, tember nolute "mis-statements" to use some mild term, which they made with reard to this affalr. 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

New York，and their reports tally in all main essentials．In fact the only point to which they take exception is＂the amount of ore in sight，＂and we would like to explain to our readers how this might possibly be deducted．The claims are located over a hill，the base line of which is 7,000 feet；the apex of the hill is about 500 feet above this line．Along the line of the ledge is a body of from 3 to 4 feet of good copper ore，which shows wherever the vein is uncovered， which is very frequent all along the line of the claims．Reduce this to a parallellogram and it will make rough－ ly， 7,000 feet by 250 feet by 4 feet in thickness－roughly 222,222 cubic yards． The ore goes somewhat over half a yard to the ton，so that presuming this ore body to be continuous，which ap－ parently it is，there would be about 400,000 tons．Besides this there are other ore bodies which show similarly all through the hill on line of the claims． Of course it was quite a mistake to take this as an ascertained fact；never－ theless it may be presumed that this is so．Had the＂Record＂gone to re－ spectable sources for their information they might have found out long ago that the Company were thoroughly sat－ isfied with what the promoters had placed before them，and were now working a large force of men at stan－ dard Basin．We hear from Mr．Beach that they have taken in a large amount of supplies and intend working the property all the winter．It is no fault of J．M．Kelly＇s and the＂Record＂ that British Columbia obtained the advantage of this eastern capital to help to develop it．

## KLONDIKE TENDERS ACCEPTED FOR CLAIMS ON DOMINION CREEK．

Ottawa，Sept．23．－（Special）．－The fol－ lowing are the tenders accepted for placer claims on Dominion Creek，Yu－ kon territory，for which public competi－ tion was invited：Claim 1 A，below upper discovery， 15 feet，Charles Lang－ lais，$\$ 25$ ；claim 2 A，below upper dis－ covery， 19 feet，A Blain，$\$ 500$ ；claim 3 A，below upper discovery， 30.5 feet，A． Blain，$\$ 1,200$ ；claim 8 A，below upper discovery， 87.4 feet，Henry Aylen，$\$ 600$ ； claim 15 A ，below upper diseovery， 42.25 feet，A．Blain，$\$ 1,000$ ；claim 31 A，below upper discovery， 43 feet，A．Blain，$\$ 1$ ，－ 12 feet，Renaud Lavengne discovery， 12 feet，Renaud Lavengne，$\$ 20$ ；claim
2 A, above lower discovery， 59.1 feet， 2 A，above lower discovery， 59.1 feet，
E．H．Searle，$\$ 500$ ；claim 6 A，above Lower discovery 35 feet，Horner \＆Row－ land，$\$ 600$ ；claim 1 A ，below lower dis－ covery， 56.3 feet，Chas．Langlais，$\$ 250$ ； claim 8 A，below lower discovery， 34 feet，Renaud Lavergne，$\$ 200$ ；claim 9 A，below lower discovery， 39.25 feet，F． Beauchene，$\$ 200$ ；claim 11 A，below low－
er discovery 94.4 feet Chas．Langlais， er discovery， 94.4 feet，Chas．Langlais， \＄800；clai m13 A，below lower discovery， 68.5 feet，Narcisse Perodeau，$\$ 303$ ；claim
20 ，below lower diser Jos．D．Clarke，discovery， 202.1 feet， Jos．D．Clarke，$\$ 1,300$ ；claim， 21 A，be－ low lower discovery， 71.9 feet， F ．Beau－ discovery， 60.7 feet 22 A，below lower claim 26 below low．H．Searle，$\$ 1,500$ ； claim 26 below lower discovery， 120.66 feet，F．Beauchene，$\$ 200$ ；claim 68 below
lower discovery， 97.7 faet lower discovery， 97.7 faet，Renaud Lav－
ergne，$\$ 30$ ；claim 69 A ，below lower dis－
covery， 40.5 fee，Renaud Lavergne，$\$ 30$ ； claim 70 A，below discovery， 12.3 feet， Renaud Lavergne，$\$ 5$ ；claim 74 A ，below discovery， 21.3 feet，Wilfrid Gratton， $\$ 250$ ；claim 75 A，below discovery， 24.7 feet，Wilfrid Gratton，$\$ 250$ ；claim 76 A ， below discovery， 500 feet，$F$ ．Beauchene， $\$ 400$ ；claim 77 A ，below discovery， 449.8 feet，$F$ ．Beauchene，$\$ 350$ ；claim 166 C ， below discovery， 33.8 feet，Renaud Lav－ ergne，$\$ 25$ ；claim 18 A，below discovery， 614.7 feet，Simard \＆Remington，$\$ 2,00$ ； claim 78 A ，below discovery，3．0 feet， Christopher Ellis，$\$ 100$ ；claim 80 A，be－ low discovery， 431.3 fee，George Curran， $\$ 1,010$ ；claim 87 B ，below discovery， 387.9 feet，E．H．Searle，$\$ 1,000$ ；claim 89 A ，
below discovery， 35.1 feet，Renaud
Lavergne，$\$ 25$ ． Lavergne，$\$ 25$ ；claim 101 A ，below dis－ covery， 119 feet，Jos．Barrette，$\$ 240$ ；
total，$\$ 18,050$ ．

## DAWSON TELEGRAPH．

The Dominion Government telegraph line to Dawson is open and ready for business．T．G．Goulding，Manager of the local office of the Western Undon， this morning handed＂The World＂the following copy of rates to Dawson： From Bennett to Cariboo Crossing， 50 cents per ten words and five cents for each additional word；Tagish， 60 and five；Miles＇Canyon， 75 and 5 ；White Horse， 75 and 5；Lower Laberge，$\$ 1$ and 10；Hootalinqua，$\$ 1.25$ and 10；Five Fingers，$\$ 2$ and 15；Fort Selkirk，$\$ 2.50$
and 15；Dawson City，$\$ 3$ and 15；route from Skagway，Alaska to $\$ 3$ and 15；route from Skagway，Alaska to Bennett，$\$ 1$ and 5.
This is the regular schedule of rates announced by the Dominion Govern－ ment，and therefore applies to the $C$ ． P．R．as well as the Western Union． The arrangements of the former office have already been announced．Manag－ er Goulding this morning said that his office would transact business for their patrons here，mailing messages to the manager of the office at Skagway，who throuph transmit them to Dawson，at the cents for rate of $\$ 4$ per ten words and 20 cents for each additional word．The ar－ good deal of beneflt to no doubt be a good deal of beneflt to local merchants．

## A COMMON SENSE POLICY．

An Ottawa despatch recently says： whe Dominion Government has under lead，when sent－in－Council permitting be refined，to be returned to States to free of duty．This is an important canada cession in favor of a important con－ try．＂in favor of a Canadian indus－
It is much more than an imbortant dustry．If true，it will a Canadian in－ lead and galena miningolutionize the the Slocan．Lead in the Slocan will of raised at a profit in the Slocan will be． ference between the so far as the dif－ duty and the price with duty off as proposed by the order－in－council．It virtually means that the lead marret of Canada，which is yearly growing more important，will be supplied ex－
clusively from Canadian ming in itself should beadian mines．which． ment to encourag a sufficient induce－ velopment of lead in the mastrial de－ manufacture in which it enters．

## THE BIGGEST YET＂．

The＂dad＂of Klondike nugge brought down from El Dorado day night，and is now on exhibi the Klondike Hotel，says the ＂Sun．＂It weighs 72 ounces a grains，and is worth $\$ 16$ per $\$ 1,158$ ．Its extreme length is ches，width $23-4$ inches by 2 ches trick at the heavy end and down to about 13－4 inches at th end．It shows 1 3－4 nnches at the end．It shows a good deal of This is the largest nugget ever in the Klondike，and was taken a month ago by Peter Geors Lewis Swanson，who had been they took out of the claim for senting it．They have now th 84 ounces and $\$ 10$ besides the ${ }^{10}$ brought down Saturday． has been known as a blank on ado，not because it was an blank，but because the rich pay usually found in that creek been located．John Nelson and Smith bought a half interest in years ago，paying $\$ 12,000$ ． done this summer would indic big pay was there，as in ady claims．Several large pieces have been taken out of Bonanzat $\$ 600$ El Dorado valued at $\$ 500$ to
this is the dad of the bunch．

## MINING IS A BUSINESS．

Mining is a legitimate busine ${ }^{s,}$ the＂Western Miner＂of Denv ${ }^{\text {er，}}$ not more speculative than lines of business，and mone than most other lines of bus it requires is skill and good ju backed by some little capital success．With these，success is a certainty，taking the shrew ness man who will investigate fore the leaps，and there is $n$ o why the percentages of success in ing should not be almost ten－fo they are in any other line of $b$ Of course，the man who con pyritic smelter where the ores average of less than 12 per $c^{e^{n}}$ phur and less than the require of iron，will be very certain to failure of his enterprise；or the who，like many eastern builds a large mill before he up the mine to prove that it nisk，the requisite amount keep the mill running，will failure；or the man who puits $h$ into a secret process guaran save more value than is shown crdinary fire assay，always money；or the man who foll fake process fiends is bound money；but the man who buys ing property after it has been ed sufnciently to show what has，and buys it after careful gation by competent mining and on their advice，and wh wards uses average business in the management of the pr will make a success，at least times out of ten；whereas，it that 95 per cent．of the men bark in commercial pursults failures．Of course，in many may be said that failures were ${ }^{n}$ butable to the fact that the
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 and 10 of ald年守事 $\mathrm{u}^{6}$ ？
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 $o^{1} \mathrm{r}^{e}$ －
$\qquad$

Who true of mis business; but this an understand ming. Very few men housandss lines, make failures, while es of bus who understand other clasof busines understand other clas-
conditions beyond failures, because
mind ng, and understand the business of one with nout able to associate if No not invest in mining, beour if you do, you are apt to lose $t$ money; but you are apt to lose
and on go at it cautiously, we see no capital, you with a reasonable amount reat majority should not succeed. The ntelifgenority of those who have used Whoeded and conservatism have
than have succeed percentage of those haz have succeeded is greater by far in to us. other line. of business

A DESERVED TRIBUTE.

C. H, Mackintosh, ex-Lieutenant-
at the the North West Territories Mackintosh of what is known as eal; was syndicate, when in his that, was asked if it were true his Mr. Carlyle was about to sevconnection with the British 4r. Marporation.
> ill be Mackintosh said: "Yes, and he Well as the missed in mining circles is on the whole Kootenay country.
erica, of the safest mining men in ughly devoted to his work, and
itan honest. He now has a cositan reputation, and it speaks Such C'anada as well as for himself Io Tinto Cowerful combination as him over Copper Company should their works. Mr. Carlyle will
out Decems. ut December for Spain."

## LaRDEAU DISTRICT.

of the H. B. Walkem, who has charge xtene. P. R. construction on their ins in to in the Trout Lake District, ion town the Trout Lake District, mpleted that the line will shortly be fead ing port foot of trout Lake, the ead to bertion of the line to Arrow acifiext Springleted as early as posin Re Rallwing. Both the Canadian they are pushy and the Kaslo \& SloWhey are pushing construction for all Sbur the morth. It is presumed that promilnes will branches are completed andising will be built to the most fldite Duncan's aps, such as Fish Creek has (many River, but nothing dethese. ben decided to the contrary) Hese. The decided on with regard to mes run, district through which the $V_{\text {alu }}$ oi opening up they will be the say onle opening up, is an extremely the one of the in fact we may safely divisiontenays. Many of the whole of $t_{r a t}$ are mers Many mines in the ing sportationerely awaiting means of shipenters to makeir ores to smeltores. Ants of extrake large and steady Ces, A of extraordinarly high grade
"LD," Netong these are the "Silver Netty L, these are the "Silver
ingowser," "I. X. L.,"
"Glengary," 'Sable Creek Proper-
Glengary," and "Badshot."

Considerable development has been on all these and enormous bodles of very high grade ore have been developed largely. Argentiferous lead ores with grey copper and antimonial silver. Mr. Walkem reports a very rich strike on the Towser, also good showing on the Badshot.
When the railroads have been constructed, the district will beoome one of great prominence, and will largely increase British Columbia's output.
The lines will give communication with Nelson and Revelstoke, at which latter a proposal is now in hand to build a smelter; and also with the Trall smelter. At Nelson it will connect by means of steamers on the Kootenay Lake, with the Crow's Nest Pass system, thus giving direct outlet to the east. The portion of the C. P. R. line now under construction, lies between Lardeau on the Kootenay Lake and the foot of Trout Lake. Thence it will run along the west shore of the lake to Trout Lake City, and on around the head of Comaplix or North East Arm of Arrow Lake to Arrowhead, connecting them with the Arrowhead branch of their transcontinental system. The Kaslo \& Slocan take the east side of the lake, having the same objective points.
Late reports from the Lardeau districts are very encouraging, and property is changing hands freely. The Towser, adjoining the Silver Cup, has been sold for $\$ 40,000$ to Mr. Skeafe, Manager of the French Creek Hydraulic Company. Work is being pushed on the Silver Cup and Netty L. and development is proving these properties to be exceptionally rich.

Mr. J. Halder, M. E., has returned from the Trout Lake and Lardeau districts where he has been examining some properties. He was pleased with the general outlook in that country, but says that considerable capital will be required in many instances to make paying mines out of what are now certainly most promising prospects, and also that those now holding and working properties there will have to adopt better methods of working them than they are using at present if they expect to obtain good results. He complains of the "Potholing"' system which seems prevalent, and claims that undeveloped properties are held at far too high a figure, and that deals will have to be made more on a stock basis before capital will come in to any great extent. He was over the "Netty L." and "Sllver Cup," and considers that they show great promise; as also do many other along the big lime belt, and on line with the "Glengary." Mr. Halder considers British Columbia a good mining country, which is, however, being held back both by the policy of the Government and by the dog-in-the-manger policy of the prospecting clalm holders, who have not got the money to develop thair properties themselves, and are unwilling to let others do so for an interest in them, taking a share of the risk themselves, and holding mere prospects at abnormal prices for cash.

## The B. C. Mining Exchange and Investor's Guide.

Is pubilshed monthly as a Guide to Investors generally, to whose interests it
devotes itself
Correspondents.-All correspondence should be addressed to the Editor, B. C. Mining Exchange, and any correspondents desiring advice or information in reference to investments, we will reply to, free of charge, provided they are annual Subscribers.
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## (IDining Misatters.

The War Eagle and the Le Roi managers, Rossland, are asking for bids for forty drill-compressors.

The Okanogan Gold Fields Co.'s new mill at Oronville has closed down, and a clean-up will be made.

Nelson capitalists are applying for a charter to construct a street car system in Rossland. They are the same parties who have the Nelson system.

War Eagle has been slightly easier during the month on moderate sales. It is now reported that the terms on which Centre Star stock is to be offered to War Eagle shareholders have been revised, and that a much better arrangement for the latter will be made. Owing to the tightness of money, however, it is probable that the offering of Centre sitar stock will be deferred for some little time.

A meeting of the Directors of the Republic Company was held in Montreal a few days ago, when it was decided to increase the capacity of the present mill from 30 tons per day to 100 tons per day immediately. It will take about two months to bring about this enlargement in the output, after which a higher dividend will be in order. The deep tunnel is now in about 1,800 feet, and it is expected that it will cut the vein by the end of October. Telegraphic advices received to-day from the mine state that ore of the value of $\$ 2,300 \mathrm{per}$ ton had been discovered at the bottom of the winze below No. 3 level.

One of the important pieces of mining news during the month was the announcement that the Bullion Company had decided to begin paying quarterly dividends at the rate of 1 cent per share. The Company has been enabled to do this by selling one of its properties for $\$ 30,000$ in cash, and 300,000 shares of stock in the new Company to be known as the "Bullion No. 2," of which Sir Richard Cartwright is President. As the capitalization of the Bullion Company is only $\$ 300,000$, of which $\$ 50,000$ still remain in the treasury, it
will be seen that this will give them one share of stock in the new Company for every share in the old, and as the new Company's stock is selling at 25 cents, the asset is a very substantial one. It is probable that it will be decided later on to allot share for share in the new Company to Bullion shareholders. The latter Company's stock sold at $621-2$ cents, and higher figures are looked for.

*     *         * 

Slocan Sovereign is somewhat stronger 37, but this is much below its present value in view of the Company's prospects.

It will not be many weeks until shipments commence, and a dividend can then be looked for. The Argenta has already been proved to be a fine property and now a strike of good ore is reported on the Madison. Shareholders should not part with their stock at present figures, as much higher prices may be expected by the end of the year.

North Star stock is selling at $\$ 1$ and $\$ 1.05$ per share. The railway to the mine is expected to be completed next month, when shipments to the Trail smelter will be commenced.

*     * 

Rambler-Cariboo is slightly easter, having sold down from 50 to 47 .

Golden Star keeps steady round 39. The Directors have not yet announced their future pollicy regarding dividends pending the arrival of a report from the Superintendent, but it is stated that all the Company's earnings for a time will be required for new plant and development purposes.

War Eagle has had a water-logged feelling for the past few days. Sales were made as low as 295. The price rebounded quickly, however, to 300 , and after selling at 307 it declined to 304 . There is no special information available at present regarding the probable intention of the Directors to increase the dividend, and the stock is inkely to remain between 300 and 310 for a time.

Payne shows the next heaviest decline to War Eagle in the mining list, sales having been made as low as 113 . No. 5 tunnel in the mine is showing 4 feet of clean ore, and 25 men are now at work on the property, some under contract and others on surface work. The mine shipped 80 tons of ore last
week.

Republic is fairly steady, and the general feeling about this stock is very bullish. With easier money in sight it will work much higher before the close of the present year.

The present plant of the Le Roi is found to be inadequate, and it has been decided to increase the compressor capacity to 90 drills at a cost of $\$ 60,000$.
$* * *$
nany fraudulent devices Among the many fraudulent devices
for extracting money from the pockets of innocent and confiding British investors the latest is the Monte Carlo Co-
operative Gold Syndicater operative Gold Syndicate, with offices
in an out-of-the-way street on the south side of the Thames. The philanthropical gentleman who is the syndicate wants funds to gamble with at "trente et quarante" upon a system that was never known to fail. Huge profits are promised. Tens of thousands of handsome circulars have been sent out and the question now is whether the police will interfere in time to prevent the lambs being fleeced.

The Financial and Mining Trust Company of Canada are pushing work on the Vulture, near Cody. Work was commenced in November, last year, but not till within the past few months has much more than prospecting been done. In the last two months 159 feet has been added to No. 2 tunnel, and a 34 foot upraise made towards No. 1 tunnel. No. 2 tunnel is in altogether 235 feet. A third tunnel is now being driven in below and two others will shortly be started, one above No. 1 and one below No. 2. The vein on this property is traceable for over 5.000 feet, and has been exposed by open cuts and shows about 4 feet in width. There is a fine showing of about 2 feet of solid galena ore all through the workings with values of about 120 oz . silver and 60 per cent. lead. There is also a large amount of ore on the dumps. Arrangements are being made for building bins to hold the ore, as all available dumping space is now full. The property is generally considered to be a good one amongst the valuable claims in the Slocan. The vein is a contact between blue lime and slates. The Company also own the Vulcan Fraction and the Vult claim.

Messrs. McQuillan \& Lantz have fust returned from Lardeau. having snent most of their time whilst up there round the Duncan and South Forks of the Lardo River. They went up principally to see the Lost Mountain group, which they have lately acquired. The property adjoins the Lavina. Considerable work in the nature of tunnelling and open cuts has been done, and this year a good camp has been put in and a blacksmith shop, and a good traill made from the road to the mine. Ore shows all over the property, there being a. regular system of veins, almost all of which have good showings. Ons vein shows 18 inches of solid ore, which was increased to 22 inchos in the broast stripped a tunnel driven in on it. It has been stripped for over 1,000 feet. Several inthers of the veins show from 6 to 8 inches of clean ore. Some of these have been explolted and traced for considvein on the Lavina the surface. The vein on the Lavina has been traced
through into their propertv. There is also a very large vein nver 30 feet in width and traceable for over five claims, showing much carbonates five galena. Nothing but surface cuttins has as yet been done on this. Worle will be started shortly with a largo force of men. The claims will be turned over to and worked by the Lost Mountains Mines Co., Limited. The Kasto and Slocan line runs right along the through the lost Mountain and cuts
They have also taken group.
Dandy, adjoining then hold of the Brown Creek and the Rusty A Belt on
has a history and has only just be rediscovered. It was first found located in 1892 by two Frenchmen, brought down some splendid spec
of ore, recorded the claims and of ore, recorded the claims and d supposed to have been capsized river, at all events they were dro and prospectors have ever since hunting for the property, but lately without success, when found by F. H. Bailey, better kn 0 the Rusty Goat and a man Smith who have been hunting for the past three years. They were ${ }^{c}$ ing a slide and came across rusty axe which led them to ascen slide and consequent on this was finding of the claim, and hence name. These properties will be into a company and work comme on the Rusty Axe this Fall. specimens of ore brought down are tainly very fine, the generality are lena with grey copper.

OUR ROSSLAND LETTER.
The fine wessland, September $30^{\text {th }}$ The fine weather which has
prevalled in comparison with which distinguished August of the $p$ ent year, has had a marked effec all the outside as well as inside ac ties of the mining industries of community. The ore shipments now reached an output of about 1 tons or equal in amount to the shipment for the whole of 1898,1 the shipments of the remainder present year to Mark the excess of turn of ore for 1899 as compared 1898. Unless the unforseen happens increase will be at least 52,000 tond
the shipment of 1898 . the shipment of 1898 . The questio
gross commercial value of all this though still an undetermined so far as smelter returns go is b $\$ 1,800,000$ and $\$ 1,900,000$ figures certainly show great progress 1894.

The pay roll now totals, at least $\$ 149^{\prime}$ 000 per month, but this. of course, cludes the disbursements of some slde properties, such as the Velvet, Sophie Mountain, the Wallinford, Record Mc untain, the Bunker Hill, ${ }^{n}$ Manito, and one or two others, all
which, however, have offices in
$0^{\mathfrak{S}^{g}}$ land.
The largest pay roll of any sing wh $^{l}$ mine, on the list is the Le Roi, w $w^{h^{10}}$ amounts to about $\$ 32,000$, the Cente ${ }^{\text {t }}$ Eagle follows with $\$ 27,000$, the $\mathrm{Ce}^{1 \mathrm{Br}^{1 t}}$ Star with $\$ 12,000$, and so on. The $\mathrm{Br}^{\mathrm{tl}}$ ish America Corporation and one $c$ pany has the largest monthly pay $r$ amounting to $\$ 52,000$.
The weekly ore shipments aver about 4,600 tons. The Centre star ${ }^{2}$ made no shipments recently, but resume soon, certain preparatory ${ }^{\text {w }}{ }^{\text {th }}$ having interfered with the shiomen ${ }^{\text {n }}$ The Columbia and Kootenay, I un stand, has made two small shipmen ${ }^{-1}$ amounting to 90 tons, to the Hall $\mathrm{Sm}^{\mathrm{e}}{ }^{\text {l }}$ ter, the cre being intended for flux ins 40 tons, but has made a shipment for 40 tons, but has written its epitaph the present.
The changes which are taking $p^{1 a^{C}}$ in the British America Corporation an Le Roi local management are sugg tive. It was thought that Mr. Carly
${ }^{0}{ }^{\text {Pa }}$ a infture in the Le Roi and B. A. to Mr. McIntosh resigned some time ${ }^{1}{ }^{0} 0_{0} \mathrm{Mr}$. Treager underground supat many man his line resigned. He is of whan in his line. Of course, there are rather senculation,

## ${ }^{\text {Iatest }}$ from the ulines.

 $V_{\text {andendent }}$ Marks reports to head
heole Sept. 28, I809:Nory est, Sept. 28, 1899:$N_{0}$. 16 , antablished on Dominion efore it employed, so as to get is claim freezes up. so as to get
a also placed last season.
feek, and machine on No. 43 built 25 c . to panking for bed Creek, cabin Skookum Gulch, property durected and shall
les woring the winter. ath working very satisfactorily. Wer will nor with us and we hope
Will send fat in so early as (Signed) report on washup, ed to state, the shares in the
$\mathrm{ks}_{\mathrm{s}}$ of Bonanza Limited Bonanza Gold Mining The Company Klondike," are at Sue at present, any more shares, a goord been written off, to
the workiug fund till the Washup is known.
Cutch, and Rosalie are in from
The former bringing down athount of nearly $\$$ ioo,ooo. from the $\$ 300,000$ which was Steamer inity of Dawson.
atd north, Dirigo, arrived to, quoarter minging something the Cadian bis, being the propout largest shipment commerce.
over the whitet yent -
SMILKAMEIEN.
are inp, on Kennedy Moun-
this informed worl erstand, porty and looking up.
bave recently beenting min(ifiter A. Brown has sompleted
s. his ajd for thirty-scconds) in the Moy Dr. Deeks, of Montreal, America corporation.

all of 1898 a rush occurred to bing doche, , consequent on
er strikewn of tremendeously strikes of tremendeously
Head on Swift current re authaters of Canoe River. re fictitiontic sources that these
no goob and the district is

## EAST KOOTENAY.

The work on the Swansea, as carried on this year by Mr. Charles Parker, M.E., of Rossland, consulting engineer for the Derby Mining Co., has resulted very favor ably. The north shaft has been sunk another 30 feet, all in ore. The centre shaft has been sunk another 50 feet and the south shaft 43 feet. The workings are now all in ore, which is a copper glance, averaging 24.65 per cent. copper. The company are mining 50 tons per day of which 6 tons at least is first class ore, the balance averaging 4 per cent. copper. They will continue accumulating ore until such time as a reduction plant can be erected. The property is situated near Windernere Lake. Mr. Parker informs us that the Pretty Girl on Horsethief is working anccesstully, and that the Delos. in the same district. is formed into The Windermere \& B. C. Copper Co., and is pushing ahead. A three-quarter interest in the Delpline Mine, in the same vicinity, was sold last week to Messrs Osler and Hammond, of 'loronto, for $\$ 35,000$. All the work reported on in the Windernlere District has this year proved successful.

## ffinance.

## LONDON FINANCIAL.

This summer has also dealt very kindly with the Coventry cycle trade. The production has been greatly in excess of last year, although prices have generally ruled lower. Taking only the machines dispatched by passenger train from Coventry during March, April, May and June, the number is over 26,000 against about 22,000 sent of during the same months of last year.

The Yorkshire Woolcombers' Association, Limited, has at last been registered with a capital of $\$ 7,500,000$. This is the latest of the trust ideas to materialtze, with a combine of the principally cognate businesses in that territory. The prophets are talking of an Autumn boom halt of promotions, and general speculation, and possibly we are near the advent of another Hooley. They come in such times.
J. \& P. Coats, Limited, the huge sewing cotton combine, is about to absorb some of the leading sewing cotton houses in Belgium which have been cutting prices. These Belgian firms are in some cases very unscrupulous in the matter of colorable imitations. The action of Coats' is causing a great sensation in textile circles.

A glance at the new limited liability issues for August may not be inappropriate just here. As August is the hollday month both for promoters and investors, one expects a big drop in the monthly figures, and it certainly is a drop. There were only fifteen issues with a total capltalization of $\$ 11,822,215$. In July there were sixty-seven ventures floated, and their total nominal value was $\$ 120,110,550$. The contrast is very sharp, and acocurately refleots the hollday season stagnation.

The death of Baron Grant removes the man who is looked upon as the father of what is called in the slang of the moment, "Hooleyism." In the seventies Grant carried on extraordinary promotions, and made millions in a year or two only to lose them with the same rapidity. At the apex of his power he purchased Leicester Square and gave it to the people of London, which was a really good action. Otherwise his financial course lay through places that were often shady. He was taken through the Bankruptcy court four times. His title was Italian.

The present splendid activity of British trade is again shown in the Board of Trade returns. Since August, 1898, we have been riding on a wave of increased figures, and the momentum is not yet exhausted. The increase in August exports over those of August last year is nearly 9 1-4 per cent.$\$ 9,303,000$, after allowing for items not included in last year's returns. One great factor in this increase has been the greatly enhanced demand from America-the exports of wool across the Atlantic, having doubled. General imports show an increase of slightly over 91-4 per cent.

There is a little party of promoters in the City whose ventures have proved uniformly unfortunate. The gentlemen are Sir John Willoughby and Messrs. Partridge and Jarvis. Rhodesia has been the location of the concerns which have been sold to the public by this interesting trio, and the shareholders are at last getting angry. The pretty pleces of paper they hold are hardly sufficient return for the hard cash they have parted with, and there is a move on foot to produce the projection of more light upon these flotations. There is some good s.tuff in south African mines, but it is not in the keeping of the W. P. J. aggregatiom:
The declaration of a dividend of 20 per cent. upon the paid-up capital of Drury Lane Theatre provokes a reference to the extremely good present yleld of theatrical and music-hall investments. The theatrical years do not all correspond, but taking some of the later declarations they pan out as follows: In size of dividend, the Empire Varieties stands first with 50 per cent.; Drury Lane, as above, pays 20 per cent.; the Palace Varieties, 20 per cent.; Tivoll music-hall, 15 per cent.; Alhambra, 16 per cent.; Galety theatre, 15 per cent., and then we reach down to ten, seven and five per cents.

The most profitable net yield of all is that of the Galety Theatre, the birthplace of The Runaway Girl. The five dollar fully paid shares are selling at slightly over eight dollars, making the net return about 13 1-4 per cent. The Alhambra yields a net 10 per cent. at present prices, and Drury Lane nearly $91-2$ per cent. The nominal capital of the Gaiety is barely $\$ 300,000$, whllst Drury Lane's is $\$ 620,000$.

The piling up of the bill account and the circulation of false rumors about the outputs of some of the West Australlan mines have succeeded in checking further advances in these quota-
tions, and have brought about some relapses. Excellent news from the goldfields of Westralia is, however, coming in, and the prospects of a busy Autumn are growing daily.
The wall-paper trust which has been floated with a capital of fifteen million dollars is following very closely the footsteps of its American prototypes. Many of the smaller factories have been shut down, some hundreds of salesmen, travellers, designers and mechanics have been discharged, and the prices of the paper is to be raised. For example, the cheapest sort hitherto sold for three cents per piece will be raised to nine cents per plece. It is asserted that the trust has a complete mono-
poly.

## LONDON STOCK EXCHANGE.

October, 1899. War having been declared in the Transvaal. Anglo-Transvaal affairs are in a critical condition. Up to the present there has been no panic, markets may now be experiencing their worst moments, but the outlook is not relieved by a pending rise in the value of money. also the more inflated class of Alyerican, also the more inflated class of American shares, and among mines, of course, the fall is general, aggravated by the fact that some of the hitherto regular dividend paying Rand companies have postponed their dividends.
Surrounded by such depressing factors any improvemeut in B. C. creations is out of the question; but as will be seen some shares have resisted contributing to the downward movement, while others like Velvet and Ymir are lower and New Goldfields closed flat. There is some quiet buying proceeding, however, which should make itself felt later. Though during the account several fluctuations took place, prices " made up" not much
the worse.

The uncertainty of the political outlook has produced for a whole week a cessation stock promotions. Curinuous string of joint stock promotions. Curiously, while it is Africa that has produced this temporary stagnation, it is Africa that has broken the spell with the frotation of the Egyptian Cotton Mills, Ltd. The capital is $\$ 800,000$, and a conservative estimate forecasts an easy io per cent. dividend. It is an all-British corporation, and stands amongst the first fruits of the recrudescence of industry following Omdurman,
It cannot be wondered at, therefore, that the stock markets are in a comatose
state. Everybody is sitting for something to turn ing about waiting for something to turn up, and the suspense is depressing. Kaffirs, De Beers, mining groups are the principal shather mining groups are the principal shares in worst. These latter are alsolly being the calculated to remain down longest, although eventually a fine recovery can be safely predicted, Selected Stock Exchange securities, to the number of three hundred and twenty-five, show a net depreciation during the month, of no less dollars.

## B.C. AND KLONDIKE QUOTATIONS.

Alaska Goldfields, $7 / 8$.
Athabaska II-I6.
Bennett Lake and Klondike Nav.. 13-16.
British America Corporation. 20s. 9d.
B. C. Development Association. $13 / 8$.
B. C. and New Find Goldfields, $9-16$.

Dominion Mining Development, and
Agency' $7 / 8$.
Agency' $7 / 8$.
Hall Mines 7 , $1 / 8$
Frall Mines, 7 -16
Klondike Bonanza, 7/8
Klondike
Klondike Mining, Trading and Trans-
port, $3 / 8$ Klondike
(Ios. shares) 6 s . Le Roi 6 and I-I 6
Lillooet, Fraser River, and Cariboo Gold-
fields, 6 s .
London and B. C. Goldfields, I 5/8.
McDonald's Bonanza, I.
New Goldfields of B. C., I $1 / 8$.
Queen Bess Propriet
Queen Bess Proprietary, I $1 / 8^{\circ}$
Vancouver
Vancouver and B. C., Een. Ex. 1/2. Velvet, 1 1/8
Whitewater Mines, 15 -16.
Yukon Goldfields, $13 / 8$,
Ymir Gold Mines. I and I-I6.

LOCAL STOCK MARKET.

| Albern par value. price |  |  |
| :---: | :---: | :---: |
| Alberni Moun | I 00 | $051 / 2$ |
| Athabasca | O | 051/2 |
| Big Three.. | 100 | 40 |
| Cariboo Hydraulic | 00 | 16 |
| Cariboo McKinney | 500 | \$1 40 |
| Canadian Goldfields | 100 | 110 |
| Crow's Nest Coal.. |  | 061/2 |
| Dardanelles.. | 2500 | 4400 |
| Deer Park | 100 | 13 |
| Evening Star | 100 | $41 / 2$ |
| Grand Forks of Bo | 100 | 83/4 |
| Hall Mines. | 25 | 25 |
| Iron Colt. | Oo |  |
| Iron Horse | 100 | 10 |
| Iron Mask | 100 | $81 / 2$ |
| Knob Hill | 100 | 75 |
| Le Roi | 00 | 92 |
| Mineral Hill | 65 | 663/8 |
| Minnehaha. | OO | $\mathrm{O}_{5}$ |
| Monte Christo | 100 | 17 |
| Montreal Gold | 100 | $51 / 2$ |
| Morrison | 00 | 16 |
| Noble Five | 100 | 15 |
| Novelty. | I 00 | 25 |
| Old Ironsides | 100 | O3 |
| Payne | 00 | 114 |
| Rambler Cariboo | 00 | 1 O8 |
| Rathmullen | 100 | 47 |
| Slocan Star |  | 081/2 |
| St. Elmo | 50 | 125 |
| Van Anda | 100 | 07 |
| Victory-'Triumph | 100 | 10 |
| Virginia ...... | 1 O | $051 / 2$ |
| Waterloo | 100 | 08 |
| War Eagle | 10 | $111 / 2$ |
| White Bear |  | 302 |
| Winnipeg |  | 04 |
|  | co | 30 |

Latest Points,-Bank Rate, $31 / 2$ per cent Open market rate three $3 / 2$ per
bank bills, oz., bar standard $33 / 4$ per cent. Sllver, 27d. per Pig iron, 69s. Tin, Copper, \&i76 per ton. Consols, 104 xd . Cin, £ I50. Lead, $£ 16$. Consols, 104 xd Canada Three-and-a

| Incorporated. Dividend Paying Mines of British Columbia |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Names of Mines. CARIbOo | No. shares | Capital Stock. | Par Am't of <br> Val. last Div |  | Date of last Total paid on |  |
| FFRN ... | $\begin{array}{r} \$ 800,000 \\ 200,000 \end{array}$ | 800,000 250,000 |  | \$ $01 / 2$ | Dividend. Dividends. |  |
| Hall miny IdAho.... | 250,000 | 250,000 1,250,000 | 1.00 5.00 | 05 25 |  |  |
| h, H R KOI | 500,000 ,000,000 | 2,500,000 | $5.00 \quad 05^{1 / 2}$ |  | June, 1809-292,00 |  |
| RAMBLER-CARIBO | 1,000, | 6,000,000 1,000,000 | $\begin{array}{ll} 6_{5} & \text { Io } \\ 1.00 & 01 \end{array}$ |  | Apr., 1898-775,000 |  |
| RECO ........ | $1,00,000$ | 1,000,000 | 1.0010 |  | Apr., 1899-50,000 |  |
| SLOCAN STAR <br> war eagle con | 2,000,000 | 1,000,000 | $\begin{array}{rr}50 & 0 \\ 0\end{array}$ |  | Jan., 1898-287,500 |  |
| WHITE WATER. | $\chi^{125,000}$ | 1,000,000 | $\begin{array}{ll}1.00 & 011 / 2\end{array}$ |  | $\begin{aligned} & \text { June, } 1899-335,250 \\ & \text { Apr., 1898-194,000 } \end{aligned}$ |  |
|  |  |  |  | 32 |  |  |

