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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