gold, with some

where the ore is

reached and the

ed condition, the

he vein is cona huge porphyry he from 60 to 80

ere is here an ad-

occur together

unity for working through compara-

ngs of the famous

ce. The ore from

very little cost.

operations it is that an ideal sit-

the steep mounal supply of water ter power which

Hev-I can conceive

ard up Keremeos iles Cedar creek is

om the west. Along headwaters, a dis-

s to the place where

ked. Most of them

this season, so that

iles up the Keremeos reek a big Indian re-

on which are the

Fish Take camp

reen mountain and

tain, in which lakes, fork of Twenty-Mile

Here is a stretch of

landscape over great and nowhere is travel-

n of these various

considerable prospectations. The ores of cop-

a the prospector gen-arely, if ever, found

value of the ore that

any exposures made

bt not that there will among people anxious cure properties while

nd Western railway

clearly justified by

What is Going Shaft, Drift, Stope, Winze, Etc., Etc.

THE ELDORADO GROUP.

erty. In his report he says that the property is located two and a half miles east of the Nelson and Fort Sheppard railway at an altitude of 3,625 feet. The property consists of three full claims aggregating in the drift going north into the hill. In 156 acres—the Eldorado, Carmencita and Chhuahua. The properties are surveyed and crown granted. At the present time they are reached by a government wagon road and a well-graded trail from the 60 per cent. lead to the ton. gue, containing galena and iron pyrites, with a small percentage of zinc. The quartite, measuring some sixty-seven leet has a capacity sufficient to operate to a during the whole winter and a return from the mine when the entire width of the mine when the entire width of the mine when the entire width of the ledge has been prospected is awaited with other vein on the properties of a different it to a depth of 350 feet on the first or No.

and north. There also appears to be anseries of three tunnels, which have opened it to a depth of 350 feet on the first or No.

1 ore shoot. A winze has been annut from

714 feet, which has been driven on the at each 100 feet. This will be on the first 714 feet, which has been driven on the ore shoot.
wein for a distance of fifty feet on the ore shoot.
The richer ore of the mine, from which This tunnel has been driven in there is some 50 or 60 tons of good grade was found in a drift on the 350-foot level, was found in a was found in a drift on the 350-foot level, which is now extended over 200 feet beare altogether seven open cuts, varying in length from eleven to 121 feet, and a shaft 6x4 1.2 feet in the clear which is

vein that the 50-foot tunnel has been driven on, and it is expected that this to a greater depth after passing through vein, and to run in drifts at every throughout, baths for the men and other 50 feet, to prove the ore body at depth. erty, also a good, substantial shaft house, including a blacksmith shop, measuring

There is an abundance of water in the

n, Mr. Oliver says: "After coing carefully over the property I consider it to be a remarkably good prospect, as the ledges are large, continuous and well mineralized, and all the work done is of a good and permanent character. ity for cheap mining. I may state that with a continuance of proper development and business management, such as has been carried out to the present time, the stockholders have a bright future be-

A RICH CARLOAD OF ORE.

It Netted the Lessees of the Bondholder

Messrs. R. E. Brown and C. P. Chamber of the Similkameen territory has just been closed between the Nickel Plate in the things were started, but thought he country to quite appreciate all the west erm methods of thought and the ways in which things were started, but thought he country to quite appreciate all the west erm methods of thought and the ways in which things were started, but thought he country to quite appreciate all the west erm methods of thought and the ways in which things were started, but thought he country to quite appreciate all the west erm helpods of thought and the ways in which things were started, but thought he country to quite appreciate all the west erm helpods of thought and the ways in which things were started, but thought he country to quite appreciate all the west erm helpods of thought and the ways in which things were started, but thought he country to quite appreciate all the west erm helpods of thought and the ways in which things were started, but thought he country to quite appreciate all the west erm helpods of thought and the ways in which things were started, but thought he country to quite appreciate all the west erm helpods of thought and the ways in which things were started, but thought he country to quite appreciate all the wind thought he country to quite appreciate all the wind thought he country to quite appreciate all the wind thought he country to quite appreciate all the wind thought and the ways in which things were started, but thought he country to quite appreciate all the wind thought he country to quite appreciate all the wind thought he country to quite appreciate all the wind thought he country to quite appreciate all the wind thought he country to quite appreciate all the wind thought he country to quite appreciate all the west.

interpresentation and annual A RICH SHIPMENT OF OKE.

Yielded \$14,568.20 to the Ton.

Mr. R. C. Pollett and Mr. Frank Obser, M. E., late of the B. A. C., returned of an encouraging nature and shows that a day or two since from a visit to the it is a mine of more than ordinary worth. See proved to be at least eight telest with the width is in fact not actually nown. Cross-cuta are being made to the bank of ore, which was the last shipment and formed the width of the very with the snow core and a half miles from Ymir. Mr. Oliver made a half miles from Ymir. Mr. Oliver made a return in the short of Porcupine creek, four and a half miles from Ymir arministion and survey of the property. In his report he says that the property is located two and a half miles exact the comfany. These seven carloads were recently sent to the smelter and the half of the Nelson and Fort Sheppard railway at an altitude of 3,025 feet. The properties are surveyed to the feet in size and two stories high. It is intended to accommodate 70 men. The lumber has been mode to the condition of the winse on the related two camp which has been men of more than ordinary worth. This is evidenced by the returns revorm 38 thought to be only two feet in waith, has been men to do the says that the showing will be also do the seast of the east eight telex, and two stories high. It is intended to accommodate 70 men. The lumber has made to a many find the since ordinary common the says that the properties which have been of a menocuraging nature and shows that the showing will be and two stories high. It is intended to accommodate 70 men. The lumber has and the common of the vera with the snow cover the least eight telex, as feet in size and two stories high. It is intended to accommodate 70 men. The lumber has been men of more than of the vera with the snow cover and the condition of the view of the property. It is intended to accommodate 70 men. The lumber has been men of or or, which is a mine of more than or the wind the says of the vera with the says on the says that the properties with the development of the days of the says which were Late news from the Rambler-Cariboo is

quartz is blue, and is the characteristic horses power boiler, with a capacity sufficient to furnish the motive rower for a sontact type, having a hanging wall of compressor of nine drills, a nuclerial comparation of the congatulated. slate and what appears to be a footwall of pressor, a hoist and pumps. The plant Work is to be continued on the mine

and is about fifty feet south of the main of 135 feet and is in ore all the way. The intention is to deepen this winze to the The development consists of one tunnel, 650 foot level and to drift along the ledge

the 38 tons above mentioned were taken,

gating in all 225 acres. vein will be met within five feet. It is also the intention to continue this shaft provided with hot and cold water

onveniences.
In addition to the ore on that is being There are two good cabins on the property, also a good, substantial shaft house, shipped there is said by the management shipped there is said by the management of concentrating ore to be \$250,000 worth of concentrating ore on the dump. Anything that goes under fifty ounces in silver to the ton is put

A CHAMBER OF MINES

yesterday for the purpose of organizing a Chamber of Mines to work in conjunction with the Board of Trade. The idea is to employ a permanent secretary who shall devote his entire time to his duties. He The Hall Mines smelter yesterday paid to the lessees of the Bondholder group, a stage of the Bondholder group, a stage of the will collect mining data and make up stage to the lessees of the Bondholder group, a up this camp, but will also look after the interests of the other mining sections of stage of the columbia. It will in no section be seen. (\$2,280) for a carload containing seven. British Columbia. It will in no sense be teen and three-quarters (117 3-4) tons of ore, says the Nelson Miner. This is not ing that the building up of any portion of after deducting the freight and treatment the mining section is beneficial to all the charges. The values per ton in silver other portions. Visitors to the camp will charges. The values per ton in silver other portions. Visitors to the camp will were over two hundred and eighteen be taken care of and shown around the (218) ounces per ton, and over (7) per different mines, so that they may be incent lead, and only one (1) per cent sine. formed as to the different resources of the camp. The intention is to raise a fund of the granite belt of the Slocan.

The Rondholder group is situated on are intented in the development of the The Bondholder group is situated on are interested in the development of the divide between Ten Mile and Springer mining resources and the upbuilding of creek and the controlling interest is held the camp and who will profit thereby are

THE BOUNDARY.

J. B. Johnson, J. S. Clute, E. Durant, Frank Oliver and H. M. Rumball. Another meeting will be held shortly to Snipments from the Jewel, B. C., Athel-complete the organization.

According to the prospectus of the Bo- ore to the Silica reduction works, near two-foot ledge of ore which gave on average essay of \$15 to the ton. While Superage essay of \$15 to the ton. W found to average over \$15 in gold values \$160 per ton.

alone the silver not as yet being taken out. Moreover the ledge which was the B. C. Mine has been let to Holt &

they are reached by a government wagon ore that carries over 202 ounces and over ning from that to 20 inches, have gone road and a well-graded trail from the 60 per cent. lead to the ton.

During the past summer there was inhigh in gold values, the average from the gue, containing galena and iron pyrites, stalled on the Rambler-Cariboo the largest with a small percentage of zinc. The plant in the Slocan. It consists of an 80 little work upon this property has led

si work done.

The shaft is well-timbered and the sets are put in centres and well fitted.

The management purposes extending this mate with the object of showing up the continuity of the vein, which object has been strained. The will be target of the hill. Instrover the shoot. This will be tapped at a depth of shoot the entire length of the Eldorado daim and is also found in the adjoining property, viz: the Eldorado No. 2, and what stripping has been done on the latter property has shown the vein and only to be continuous, but as strong as elsewhere. she other side of the fill. there is a four's or of the fill. there is a four's or of the fill. there is a four's of the fill. The fill is a four's of the fill. The fill is completed to stappend the entire length of the Eldorado No. 3, and what stripping has been done on the latter property has shown the vein not only to be continuous, but as strong as flewhere.

The four is traceable to the fill there is no lead in these dry one half when finished.

The formation of the country, Mr. Of wein or veins will be found to continue the more of May nor veins will be found to continue the more wind the intention of striking the work is and a depth.

The shaft that is being put down is along that the fill the continuous and the first of the first of May nor the first of the completed through the property be and the work on the lead and the tree is no lead in the see dry or the found to continue the main drift will be completed through the property by the beautiful the first of May nor the first of May no gap with Indian runners, but nothing definite can be said on this point by Mr. Charleson until he has conferred with Mr Rochester, who is on his way out.

A Handsome Cuban Hound.

At the Allan house is Col. D. A. Doyle, a mining man. He has with him a three year-old Cuban hound that is as pretty ar tne animal is so young, she has been with form of the south fork of the Porcupine on the dump.

The intention is after a while to put up the south for concentrating and developing work. Timber is plentiful for ship this second-class ore to the smelter.

The intention is after a while to put up the singapore, Shanghai, Honolulu, South America, Florida, Cuba and a dozen other places. She is fawn colored ship this second-class ore to the smelter. Now that winter is setting in the snow will make the hauling of the ore to the smelter less costly and shipments are to be considerably increased. As will be seen by the foregoing the Rambler-Cariboo was by the foregoing the Rambler-Cariboo w used to hunt grouse and other land birds. Some time since Col. Doyle was a guest at tne Auditorium in Chicago and Mme. Nor-dica, the prima donna, fell in love with It Will Attract Attention to the Mining the dog and wanted to purchase her. An offer of \$1,000 was made by the cantatrice, A meeting was held in the Rossland club sale. He says the only dogs of the same

The north ledge of the New St. Elmo his appreciation. The ingenuity, the powwhich was encountered a few days since, is being drifted on, and the drift is now in for a distance of 10 feet. The ledge which the end to be arrived at was working for the side and a series of the side and the side is four feet wide and carries ore of a pay grade, which runs high in copper. The ore is of a better grade than is the shipping ore found in the south vein. Crosscutting to the north will be continued as soon as the north ledge ha; been prospected.

Which the end to be arrived at was work which the end to be arrived at was work with the south and the preating a dout he greatly admired.

He had understood that there were bigger mines over the line, but he said that the found it hard to believe that they could have been greater at the same age of their development, as the Rossland and the Boundary mines were now in the said that he found it hard after having been only one year from the old

THE BONANZA.

Last month the B. C. mine shipped over 3,000 tons of ore. About 100 men are now employed at the property.

Last week the Jewel mine, in Long

feet, some samples which were carefully had shipped 22 carloads or about 600 taken so as to represent the whole face tons of matte to the New York refinery. A Favorable Report Upon It by Mr. F. Tharty-Eight Tons From the Rambler of the drift. Assays of these samples are The value of the matte is said to be

G. A. Rendell, the Eholt merchant, was here Wednesday. To a Miner representative he reported quite a little activity is now being done at kholt. In speaking of the mines, he said: The main camp is to be continued down an additional 100 feet. The shaft was sunk to a depth of 272 feet, and from the 150-foot YUKON TELEGRAPH.

In a composition of the Yukon telegraph construction, reached here today from Quesnelle. On his arrival, Mr. Char.

Odepth of 272 feet, and from the 150-foot level down it is three compartment in size. It is proposed to continue it down this size. On the R. Bell, a splendid body of ore has been encountered in the drift on the 80-foot level. It is the intention of the management to ship this winter to the Granby smelter. The cross-cont tunnel on the Humming Bird in Brown's samp is in a distance of 80 feet, so far the depth gained is a foot in the driving. Some little work is also being done on the Rathmullen in the same camp. On the Strawberry, owned by a

ty of the Cascade Gold Mining and Milling company and will be kept up all winter. Mr. Brailo is here for the purof the same dimensions are to be can-structed. A force of five men will be

the mine is in good condition and no trouble is experienced in packing ocer it.

WAS APPRECIATIVE.

A Clergyman's Views on the State of

The Rev. W. A .Robins, M. A. Oxon mines of the camp and was much inter ested with what he saw. The various ingenious and simple appliances for effecting an end to be accomplished he was par-ticularly struck with and said that they were two, one of these was in San Francisco, and the other at Tampa, Ma.

A GOOD FIND OF ORE.

It Has Been Encountered in the North St. Elmo Ledge

The north ledge of the New St. Elmo bis appreciation. The ingenuity, the powers two of the ingenuity, the powers and the idea of the sampling works being attached to the mine instead of the smelter under the peculiar condition of the Le Roi mine met with

ing been only one year from the old

in a manufacture of the second

FROM OTHER CAMPS.

An interesting experiment in smelter building will have, if carried out as proposed, a considerable effect on many property. One crew on the Midget and one on the Stonewall Jackson. The

Slocan properties.

From East Kootenay the Sullivan seems to be doing exceptionally well and the record of the St. Eugene is likely to be broken when the returns of three feet of concentrating ore.

YMIR.

for the month just ending are publish-THE LARDEAU.

The Old Gold Will Ship All Winter-

Other Properties.

The returns from the ore of the Copper Peak, tested in Nelson, gives a gold value of \$311 to the ton and 22 per cent copper. This property is one of the new strikes of this summer, made on the south fork of the south fork of the south fork of Lardeau creek and is owned by J. H.

the south fork of the south fo with an average value in silver and gold per ton of over \$500. Four of the Lardeau's old properties, the Lucky Jim, Jade, Cromwell and Copper Peak have an average gold value of over \$300 to the ton besides copper values of over \$50 to the ton.

On Thursday last Messrs. Holten, Carter and Thompson brought down about 500 pounds of the Metropolitan labout 500 pounds of the Metropolitan recommenced development work on the Fourth of July claim. A force of men is at work on the long tunnel, which is being run to tap the main shaft.

B. M. Swingler, manager for the Relief Gold Mines company, has returned from Spokane, where he has been for some time in the interest of the company. He has let a contract on the No. 3 level of the mine for 250 feet of

closing down of the Old Gold property for the winter, is not correct. Since then three contracts have been let for the winter, one on the Old Gold, one on the Primrose and another on the Guinea Gold, involving the driving of several hundred feet of tunnel. A trail has been constructed from the Old Gold down Westfall creek and around the mountain up the Little West Fork to the Primrose on the opposite side of the hog's back to that on which the present tunnel is driven, and a camp present tunnel is driven, and a camp has been located and work will be continued during the season of deep snow. Supplies for these properties are now

EAST KOOTENAY.

The Sullivan Mine St. Bugene Will

talled at the Sullivan mine.

Robert Dore is still working on his nickel property on Wild Horse.

It is said that the St. Eugene will break the record for ore production

Sullivan mines will declare a dividend by the first of the year.

The Chinamen on Wild Horse creek, who have been working placer leases, are now engaged in making their annual clear, in

clean-up.

The Sullivan never appeared in better shape than at present; the ore bodies are being opened up, and the property has every appearance of making one of the biggest silver-lead mines in the property. The Speculator mine is now in touch with the outside world, the Springer creek wagon road having now been competed to that property. The Speculator movings.

Doings of Mines and Miners Around the feet, and a crosscut has shown up a Kootenay Districts.

There is little of importance to be chronicled this week in the way of that has been made. The size of the

The Keystone, Fourth of July, the Shamrock and Others,

The Shamrock group of claims were taken over by the Gorden Mining com-

THE SLOCAN.

Notes Around Silverton-A Silver Zine

A contract has been let to extend the tunnel on the Silverton Boy another one hundred feet. The force of miners who had been employed there at day's pay came down last Thursday.

An agent for the electrical machinery visited the Emily Edith mine last Wednesday. Manager Rammelmeyer contemplates installing a dynamo to light the bunk houses and tunnels at the mine.

the biggest silvertead mates in the province.

Charles Thies has taken a working bond on the Dean and All Over claims on North Star Hill, and mine men are employed under the management of J. H. Fink. An incline shaft is being sunk which is now down 25 feet, with four feet of ore in the bottom.

Colonel George Dougherty was in town on Tuesday last. He gave the representative of the Prospector the following particulars regarding his property upon which he has recently resumed work. The incline shaft is now down 150 feet, and this work has been done by Mr. Dougherty unaided. He says that the ore resembles that of the Homestake mine in South Dakota and will probably average \$20 to the ton.

O. S. Johnson of Moyie, was in town Monday. Mr. Johnson is interested

O. S. Johnson of Moyie, was in town Monday. Mr. Johnson is interested with others in the Aurora group on the west side of Moyie lake, and is feeling house.

within a few miles of which are herein vate the soil it has extremely productive, a large proportion o of this ground will be the farmers and much farm produce at comble prices to the miners. een in the city for sev-erday for a trip hrough