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olictor, Etc. mbia Ave., Rossland

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VICTORIA, B. C

E WASH. ic perfumes, rubber goods Agents for Riggs' Rheure cure for rheumatism.

n Assayers' Supplies JOSEPH B. DABNEY,

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Parker," Rossland. Bedford McNeil's Codes

& PARKER, nd Mining.

reported on. Special atacing of mining properties of mines. ossland, B. C.

& CLARKE, AND, B. C.

and Assayers. Underground Surveying lty-Superintending, Devig on Mineral Properties.

VALKER, e Street. (Within) DON, E.C.

the Rossland "Miner. ients of all kinds for Euro oted. Contracts at special

LEISER,

GOODS.

and Domestic .

nishing Goods, etc.

Victoria, B.C. NT HOTEL

MURCHISON, Props.

ROSSLAND.

ımheller Spokane, ERS OF THE

AND OF

Pure Leaf Lard, Etc.

Described by J. C. Montgomery.

HIGH GRADE GALENA ORE

J. C. Montgomery, who has been J. C. Montgomery, who has been days let a contract for a 150-foot working prospecting in the Big Bend for the past tunnel on the Tennessee on Wild Horse vear, was in Rossland Thursday on business. Mr. Montgomery, who was in the Rossland camp in 1895 and 1896, is most Rossland camp in 1895 and 1896, is most enthusiastic regarding the country he have been received, the ore is steadily has just left.

"Unless I am much deceived, the Big Bend is one of the coming mining districts of British Columbia, and I believe Forty-nine creek, today brought in anthat in two years more it will support some of the best camps in the province," said he. "The ore bodies up there are said he. "The ore bodies up there are said he."

Other small sack of quartz which is rich in free gold. He says that the claim is showing up well and will pay from the shares of the company's stock or cash in payment. tremendous. They range in width from grass roots. three to 30 feet, and are often traceable for 10 or 15 miles. Often the ore out-

"For the most part it is galena in quartz or asenical iron, though in some parts the iron itself carries high values. In my experience so far, I have found

Prospecting Difficult.

considerable brush in most places. boat up the river.

"Most of my prospecting has been along Downie creek, on the east side of the river, about 40 miles from Revelstoke, and a short distance below Death rapids, the head of navigation. With my partners E. N. Bouche and C. M. Carpenter, I have secured 13 locations in that country, and all of them are showing up in splendid shape. We are on Keystone and Lake View mountains, in the vicinity of the Grant group, which was bonded last fall for \$80,000.

Very Good Assays. the latter property, and I understand Rossland, is a most promising prospect. assays from the workings show values sunk, 15 feet each. A width of four feet as high as 400 to 1400 ounces in silver of pay ore has been opened on, with in-and \$140 in gold. The government will dications of increasing with. The last will build a trail back from the river up to Keystone mountain. Some of the gold. The principal showing is in galboys who have been working claims in ena. this vicinity told me of the surface assays they obtained on arsenical iron

gold and 10 per cent copper. "The Roseberry, on Carnes creek, fardown 50 feet. They intend to start a only gave \$7.60, but high values are extunnel soon. There are already several carloads of pay ore on the dump, which, carloads of pay ore on the dump, which, it is claimed, will average \$44. The ore here is arsenical iron. The company

tain we can mine the rock and get it to Black Cock on the northwest. the smelters for \$25 a ton, perhaps less.

French Creek Placers. ditch and sluices in shape to begin ex-

tensive operations. "Between \$60,000 and \$70,000 have already been spent in developing the property, which includes nearly a mile and a half of land along the creek. A saw mill is in operation, and the monitors and other machinery for hydraulicing are now at Revelstoke. The steamer Lytton has been chartered to take them

up the river as far as La Porte. "The ground is rather boggy, but under the primitive workings so far carried on, it has vielded about \$8 a day per man. On the other side of the river at Smith dreek, I hear that some 15 or 20 men are at work on the placer property

MINING NEWS FROM NELSON. Locations Near Head of Lemon Creek-

Tunnel on the Tennessee. NELSON, Aug. 5:-[Special.] - W.G. Robinson of this city states that he and his partners have located a couple of tinction. ficient quantity of water and timber in close proximity for all purposes. He states that the vain is 96 inches in value and blooding piles in from three to states that the vain is 96 inches in value and blooding piles in from three to six miles from Vmin have been of the area to become a great owners of the 0. & 1. group, but they gold bearing quartz. Mr. Henry, a min-could not find the true ledge at the time. Gold bearing quartz. Mr. Henry, a min-could not find the true ledge at the time. This spring it was discovered in the bed upon the creek, all lying within a dissipance of the area to be a six miles from Vmin have been of the are fine claims on the Dewdney line near states that the vein is 26 inches in width and carries a stringer of solid steel galena from two to five inches in width.

Six nights. One application orings the creek, an lying within a distance of six miles from Ymir, have been disposed of for sums exceeding \$45,000, and carries a stringer of solid steel galena from two to five inches in width.

Description of the creek, which they then diverted tance of six miles from Ymir, have been disposed of for sums exceeding \$45,000, and several others are now in process of lend shows native silver.

Description of the creek, which they then diverted disposed of for sums exceeding \$45,000, and several others are now in process of lend shows native silver.

Description of the creek, which they then diverted disposed of for sums exceeding \$45,000, and several others are now in process of lend shows native silver. lena from two to five inches in width Rheum, Eczema, Barber's Itch and all which accounts a stringer or solid steel ga- it is peeriess. Also cures letter, balt and several others are now in process of work. The lead shows native silver, and Montreal fairs. Parties have gone which accounts the results of the stringer or solid steel ga- it is peeriess. Also cures letter, balt and several others are now in process of work. The lead shows native silver, and Montreal fairs. Parties have gone which accounts the results of the stringer of the which assays from 150 to 500 ounces in eruptions of the skin. 35 cents. silver. The vein has been traced the Sold by McLean & Morrow.

ABOUT THE BIG BEND length of three claims with but little variation in quality and width. The owners will develop it with the the intention of rawhiding the ore during the

The Morning and Evening claims on Riches of the New Mining Country Morning mountain are down 30 feet in a five-foot ledge, which carries galena ore giving an assay of 191 ounces in silver and \$22.30 in gold. The company expects to sink the shaft 75 feet and then continue the tunnel to intercept it. This tunnel is now in 178 feet and 130 feet more will have to be cut to com-Prospecting Difficult Owing to Lack of plete it. There are 25 or 30 tons of fine Trails - Massive Ledges and Big ore on the dump which will probably be Surface Showings - French Creek shipped as soon as a wagon road can be built down Sandy creek to tap the Col-

Placers Being Successfully Worked umbia & Kootenay road.

The Hamilton and Rossland Gold Mining company will, within a week or 10 width and although satisfactory assays increasing in value. The company ex-

pects to be shipping next winter.

The miner who has been doing the assessment work on the Annie May on

District-Wood Goes to Clondyke

tion of the wagon road from Ymir City "Prospecting is difficult through to the Ymir mine, a distance of four and the lack of trails and the steep- 6-10 miles. This road will serve an imthe hills, and there is mense number of claims on Wild Horse area of about 130 acres. However, many of the more promising districts could be reached without great difficulty by either wagon roads or railroads. At present the only trail running into the country along the east side of the Columbia is the one that extends from Revelstoke along French creek, a distance of about 7 miles. Further than that one must plunge into the unexplored mountains or else take a boat up the river.

Creek, and will greatly conduce to increased development on many very valuable properties there. It will reach to within two miles and a half of the famous Black Cock mine, recently bonded to the Hall Mines company for \$70,000, and will therefore materially assist work on that property. At present eight men are employed on the Black Cock, and the work done so far is represented by two shafts of 40 feet and 15 feet depth, and a tunnel five feet by seven feet, wall to many very valuable that the property is a hard mica-syenite, traversed in several directors of the property is a hard mica-syenite, traversed in several directors of the rocks are mostly concealed by heavy accumulations of detrital tions by eruptive dykes. The rocks are mostly concealed by heavy accumulations of detrital toos by eruptive dykes. The rocks are mostly concealed by heavy accumulations of detrital toos by eruptive dykes. The rocks are mostly concealed by heavy accumulations of detrital toos by eruptive dykes. The rocks are mostly concealed by heavy accumulations of detrital toos by eruptive dykes. The rocks are mostly concealed by heavy accumulations of detrital table property is a hard mica-syenite, traversed by matter so that the outcrop of veins make very little display on the surface.

The rock occurring throughout the property is a hard mica-syenite, traversed in several directors matter so that the outcrop of veins make very little display on the surface.

The rock occurring throughout the property is a hard mica-syenite, traversed in several divisors property of the trickness are mostly concealed by heavy accumulations of the tiots propert creek, and will greatly conduce to inand a tunnel five feet by seven feet, wall to wall. driven 60 feet. The Black Cock lead is a truly wonderful one and continues to show up as well as ever. In the new shaft, now in 15 feet, which is being driven on the ledge, the walls have not been found and the whole of the work is on pure ledge matter. Assays taken from the lead have ranged between \$44 and \$105 in gold and silver, and the last assay taken gave \$81 in gold alone.

The Black Cock ledge has been traced through four distinct claims. One of them, the Landor, owned by W. Blair, "Four or five men are now working on Charles Derosier and Albert Burt, o that a payment of \$50,000 has recently It was located last summer by Derosier been made on the bond. I hear that and since then two shafts have been

The same owners hold the Arizona lying just below the Black Cock. Two Many Promising Properties That ducing mines of them. that showed \$14 and \$20 respectively in distinct ledges are traceable through runs through the entire length of the ther down the river, is being worked by claim, and a 20-foot tunnel has been a force of six men, and the shaft is now driven into it. An assay taken for gold

Downie creek claims, which was sufficiently attractive to receive the most faverage of the way. Among others, I which, o led in thickness, the assays in free-milling morning with several mility morn ently attractive to receive the most lav-orable comment from mining men wherever shown.

Idea in thickness, the assays in flectual of the wild Horse creek, about eight eight of the wild Horse creek, about eight of the wild Horse cre A shaft, at present down 45 feet, is now miles from Ymir. wherever shown.

"I have three feet of that ore on the surface," said he, in explanation. "As you can see, it is massive cube galena, you can see, it is massive cube imbedded in quartz, and assays on it which adjoins and is, I believe, included Duncan, who is at the head of the syn-considerable. Wild Horse creek how-mile from the bridge.

ing of the new trail to Keystone moun- of this year. The Larico adjoins the ing ore lies on the dump, the value of many men.

them success in their new enterprise.

A SALE AT GREENWOOD.

an Interest in the St. Lawrence. was reported here today that William which adjoins and is owned by the same J. D. Wallace, representing the London jury. He was working at the bottom of Tuttle, representing Denver, Colorado, parties, had bought an interest in the leads on the same property. This is in the immediate vicinity of the gold only gave \$8, whilst another, also derstood that as a result some prominent the bottom of the shaft. He was at once Mother Lode, owned by the Boundary Mines company of New York. The Mines company of New York. The Der, 22 ounces silver and \$3 gold. At Der Lode, biggest under the biggest und Mother Lode has the biggest underground showing of ore in the camp, nel driven 12 feet, but considerable fur- erect a concentrator at Lemon creek whilst its surface showing is simply enormous. It is not claimed though that
ormous. It is not claimed though that
ormous. The shower this disthe St. Lawrence yet shares this dis-

Nelson-Poorman Gold Mining Co.

Capital Stock \$250,000.

In One Million Shares of the Par Value of Twenty-Five Cents Each.

PROVISIONAL DIRECTORS: A. L. Davenport, Nelson, Miner, President; J. Fred Hume, Esq., M. P. P., Nelson, Vice-President; Robert Ewart, Nelson, Miner, Secretary-Treasurer; J. Fred Ritchie, Rossland, Surveyor; HECTOR McRAE, Rossland, Miner.

BANKERS: Bank of Montreal.

SOLICITOR: John Elliot, Nelson, B. C.

HEAD OFFICE,

NELSON, B. C. PROSPECTUS · · ·

This company has been organized for the purpose of acquiring the Poorman group of gold-bearing properties, consisting of the Poorman, White, Hardscrabble, Hardup, Election and Myemer, covering about 130 acres and situate in Nelson mining division of West Kootenay, B. C., Myemer, covering about 130 acres and situate in Nelson mining division of these valuable and of vigorously prosecuting further development and enlarged workings of these valuable

TERMS OF PURCHASE.

The remaining 200,000 shares are to be set aside as working capital for development purposes.

The Poorman mineral claim was crown granted February 7, 1891. Preliminary steps have pay ore could be taken out during the development of a property to pay the expenses.

Will Aid in Development of the Black.

Will Aid in Development of the Black.

The estimated amount required as preliminary expenses is placed at \$5,000, and a commission of 25 per cent is allowed to the promoters out of which the prelimsnary expenses and all other expenses in floating the company will be paid. APPLICATIONS FOR SHARES.

that the trend of the ledges is from northwest to southeast, with a dip to the northeast, while the walls are either schist and silicious lime or else black shale.

Subscriptions are invited for an issue of one million shares of the company's stock of the par value of Twenty-five cents each. Applications are to be made to the company's secretary and no value of Twenty-five cents each. Shares are to be fully paid on allotment to application for less than 500 shares will be received. Shares are to be fully paid on allotment to application for less than 500 shares have each subscribed tor 500 shares, excepting J. Fred are now being received for the construction.

The following are extracts from the very full report of Messrs. Bewick, Moreing & Co., mining engineers, of London, Eng.:

The property is situated on the northern flanks of Toad Mountain about two miles west of Nelson, and with an altitude of 1,500 to 2,500 feet above sea level. It consists of five claims with an GEOLOGICAL FEATURES AND VEINS.

CHARACTER OF ORE. The ore in all the veins has the same general character, and consists of milky quartz, mostly traversed by threads, stringers and bunches of auriferous pyrite with a little galena and chalcopyrite, but in some places the quartz is perfectly white and free from pyrite. Occasionally, when jointy, this white quartz carries a considerable amount of visible gold. The more important source of this metal, however, is the pyrite and other sulphides existing in the ore, which, when taken alone, run very high in gold. The gold is mostly "free." Only about 1½ per cent of concentrates are produced in milling. These have an average value of about \$24.00 per ton, or 36 cents per ton of ore milled. With the present machinery there is a loss of nearly \$4.00 per ton in the tailings. Much of this doubtless could be saved economically with additional plant.

Assays of average samples taken by us give the value of the ore in the Poorman mine at .84 ozs. per ton of gold and .65 ozs. per ton of silver. In the White, .93 ozs. of gold and .5 ozs. of silver.

WORK DONE ON THE VEINS. Most of the ground in the Poorman above the top level, affording about fifty feet of "backs," has been stoped away, but below that level very little stoping has been done, the late owners,

being men of little capital, having been unable to set aside a sufficient amount from the profits of stoping to enable them to keep their development work sufficiently advanced, so that they ultimately arrived at a stage in which the available stopes were nearly exhaused and nothing but development work could be done for some time. That appears to be the reason for parting with their property. At any rate it is a perfectly good reason for men in their position.

Before an adequate output of ore can be obtained, it is necessary to continue a tunnel which has been commenced about 160 feet vertically below the upper tunnel. To the date of our inspection it has been driven about twenty fathoms, but it needs to go fifty fathoms further, and this will cost about \$2,700. It will then be necessary to drive right and left along the vein to open up stoping ground, so that on the Poorman an expenditure, underground, of about \$4,000 is required before a profitable output can be obtained. To work the vein by means of the shaft commenced in the mine is quite out of the question in view of the possibility of reaching a lower level by means of the tunnel alluded to; ist, because the cost of opening up ground by sinking would be much greater, and secondly, the working costs would be increased by hoisting and pumping.

At the White the only work done is a short drift put into the hillside at an altitude of about 460 feet above the lower Poorman tunnel, and 270 tons of ore have been extracted. Of this quantity 50 tons were put through the mill, the remainder was on the ground at the mouth of the drift at the time of our visit.

Here a deeper tunnel should be driven, the cost of which would be about \$3,000.

Here a deeper tunnel should be driven, the cost of which would be about \$3,000.

There is a 10-stamp mill in good order, but poorly housed. It stands about 240 feet vertically below the Poorman lower level. It contains: One Blake crusher, 11x9 inches; ten 850 pound stamps; two "Challenge" feeders; three vanners. This machinery is actuated by a four-foot Pelton wheel driven by water, having about 230 feet head.

The capacity of this mill should be doubled. To do this it will be necessary to make some addition to the water supply. This can be done quite easily. It will be necessary to introduce an improved tailings plant, so as to save some of the gold that now goes down the stream.

OTHER MACHINERY AND PLANT.

three drills, and about 2,500 feet of two-inch pipe leading up to the mine. This machinery is driven by the Pelton wheel. One rock drill; one hoist, 4x6 inches, with 6-inch drum geared 5 to 1; driven by the Pelton wheel. One rock drill; one hoist, 4x6 inches, with 6-inch drum geared 5 to 1; one vertical boiler, 8x3 feet diameter; one Knowles sinking pump, 10x14 inch steam and 6-inch ram, with 4-inch suction and 3-inch delivery. Both hoist and pump are arranged to work either by steam or compressed air.

Also a considerable length of rails and pipes of various sizes, from one-half to one and a half inches, and all necessary cars and tools to work the mine on the small scale it has hitherto been worked. The mine is equipped with a sufficiency of wooden buildings.

FUTURE WORKING.

Besides completing the lower tunnel at Poorman, a deeper tunnel should be made at White. These works, with the necessary drifting along the lodes, which will take about six months, will render it possible to obtain an output of fifty tons per day or 15,000 tons per year.

The development work suggested would (provided no unforseen occurrence interferes with the yield of the vein), with this rate of extraction, serve for between three and four years' output at least. The lower tunnel at Poorman is about 260 feet vertically above the mill, and the White tunnel about 710 feet above it, so that there are abundant "backs" for years to come that can be reached in the most advantageous manner.

ESTIMATED COST OF WORKING.

When the suggested new works are completed, we estimate that the cost of working will not exceed the following, and probably will be less: Mining, \$4.00; Milling, \$1.00; Superintendence \$.65; Sundries, \$.35; Total \$6.00 per ton.

Taking the net value of the ore at only \$14.00 per ton to allow for deterioration, there will be a profit of \$8.00 per ton, or \$120,000 a year on an output of 15,000 tons.

COST OF NEW WORKS, ETC.

The cost of the extensions to the mill, and other works needed to enable the before mentioned output to be obtained, is estimated at \$22,000, as detailed as follows: Mine development, \$7,000; Ten stamps and accessories, with new building, \$10,000; Flume from Sandy creek, \$3,500; Sundry works and neuments of the Control works and payments, \$1,500; Total, \$22,000.

VALUE OF MINE.

From a consideration of the foregoing figures and of the circumstances surrounding the mine we are led to the conclusion that the value of the property may be sately taken at \$240,000. In fixing upon this value we make ample allowance for all the risks attendant upon this class of mining.

(Signed) BEWICK, MOREING & CO.

For further information or shares apply to

ROBERT EWART, Secretary of Nelson-Poorman Gold Mining Co., Nelson, B. C.

Will Soon Be Shipping Ore. Lack of Transportation Facilities Im-

peding Development-Description of

a mile beyond the Black Cock, has been recently bonded to an English syndicate by Phil White, the owner. I understand by Phil White, the owner. I understand by Phil White, the owner. I was and claims to the mines and claims to the mines have already large quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action is taken quantities of shipping ore on their ment before any action and the ment before any behind the claim seems to have plenty of money on hand and will develop the property in good shape."

High Silver and Lead Values.

Mr. Montgomery brought down some remarkably rich ore from some of his property in good shape. The idea was to show the property in good shape. The idea was to show the more important mines and claims to the amount of the bond is \$45,000. Some the amount of the amount of the more important mines and claims to t

run from 65 to 115 ounces in silver and from 65 to 72 per cent lead. Some ore from the group has assayed from \$2.50 from the group has a gro to \$14 in gold and 2 per cent. copper, the White Quartz claim situate near the tunnel, 6x7 feet, now in 50 feet. The which may eventually rival the Wild daily within a few feet of the pack trail. but in such cases the silver-lead values Black Cock. A recent assay from this tunnel is driven on the ledge, the width Horse. Work on the road itself will prowere proportionately lower. We have property gave \$21 in gold. An exten- of which is as yet unknown, no walls vide a payroll for about 40 men for two well on the deal. plenty of pay ore in sight, right on the sion of the White Quartz is the Larico having been met with on either side. | months or more, while the Wild Horse

bond is in course of negotiation is the dicate, after the manner of English com- once more waking up and going ahead around Revelstoke, which is headquar-ters for the Big Bend. A pack animal bives at above. A shaft has been bives at above and I arrest ters for the Big Bend. A pack animal mentioned above. A shall has been hires at about \$15 a week, and I expect to take some horses back with me.

French Creek Placers.

The Big Bend. A pack animal mentioned above. A shall has been sunk 30 feet on a six-foot ledge and astrong to the bulk not be the most favorable says taken from it run from \$100 as high built on the property, with accommodation to the bulk not be the most favorable opening up of the mining districts described about 23 years of age, was going out deer shooting when his gun accidently went as \$300 in gold alone. The group is shooting when his gun accidently went as \$300 in gold alone. "The placers along French creek are owned by Gillis and I hear that the sum six men are at work on the tunnel. It pendent upon it.

> Mr. and Mrs. McLeod, who were per- through another property, upon which cupine. These are sufficient to make a haps the first to do business of any a good strike has been made. This is payroll large enough to maintain a town sufferer, who, after passing a fairly good amount in this town are deservedly pop- the Chahelas, situate on the Wild Horse far. larger than Ymir at the present night, was today removed to the Greenular here and the whole town turned creek, near the point where the wagon moment. Signs of the boom are already wood hospital, where he will have the out to share in the festivities and wish road bridge will pass over it, about one appearing. mile from Ymir. This property is owned by W. J. Southwork and D. E. Grobe. Reported That Denver Parties Bought eraging two or three feet in thickness Strike on the Boomerang-Investors camp, a miner named R. McCullough, runs through the entire length of the

> > present the work done consists of a tun- properties in that locality they will negotiation, in two cases for sums far larger than the above. It is only reason. Hon. G. B. Martin had dinner in town nounced.

WILD HORSE CREEK able to suppose that the parties who have given these sums have not done so did so far as this place is concerned. He

and Wilcox are now in the hands of short as it was. English companies who have plenty of Mr. Perry, C. E., expects to see a

Black Cock on the northwest.

Black Cock on the northwest.

Another group of claims on which a bond is in course of negotiation is the diente after the manner of English com-

AROUND SLOCAN CITY.

parties. Besides this ledge, however, & Chicago Construction company, was there are said to be four other distinct in town lest much looking ever the countries.

proceeding for a bond on these claims. A rich strike is reported on the Boom-

without good and adequate reason and came in at 12 o'clock and left again at with the full intention of making pro- one. He fortunately did not happen to run up against any of the members of It is remarkable that four of these our civic committee, else the town might properties, the Ymir, Black Cock, Wren have derived some benefit from his visit,

capital to back them up, and are con- train over the new road between here the Wren and Chahelas.

ducting their development work on a systematic plan, whilst I know of two other English companies who are negother. This is very much sooner than other English companies who are negother to back them up, and are contact the new road between here and the crossing before the end of October. This is very much sooner than the public expected.

plenty of pay ore in sight, right on the sight of sight of the sight o

off. The charge went through his right "The placers along French creek are being actively developed now under the mentioned for this bond on the whole management of Mr. Atkins, representing a Chicago company. About 40 men are at work along Fish creek, 70 miles up the river from Revelstoke, getting and Suices in shape to begin extinct the river from Revelstoke, getting and Suices in shape to begin extinct the river from Revelstoke, and Suices in shape to begin extinct the river from Revelstoke, getting and I hear that the sum mentioned for this bond on the whole group is \$100,000.

As far as I can estimate next spring hand, passed diagonally across the body, will see eight mines shipping ore, some of them being in a position to ship at the immediate vicinity have just been the immedi moned from Greenwood to attend the advantages of skilled nursing as well as surgical treatment.

At the Yellowstone claim, in Skylark SLOCAN CITY, Aug. 5.—[Special.]— escape from very serious if not fatal inin town last week looking over the coun- When about half way up he was over-An assay taken from the surface for try with the view to investing. It is uncome by gas, and, losing his hold fell to

ties described in my last and the present tary to Ten-Mile. The claim was located citement has been caused by the disletter that Wild Horse Creek is un- by Messrs. Wright Bros., the original covery that five of Winnipeg's streets, doubtedly destined to become a great owners of the U. & I. group, but they recently paved, have a top dressing of years in the Le Roi mine. Use Moreing

Pants

Made from Hair Line Stripe, solid Worsted, in

Shorey's ... Make

15 designs

can be bought retail for

Worth \$6.00 made to order

Time Table No. 28, taking effect March 1st, 1896.

Victoria to Vancouver-Daily, except Monday at 2 o'clock. Vancouver to Victoria—Daily, except Monday at 13:15 o'clock, or on arrival of C. P. R. No. 1

landings—Sunday at 23 o'clock; Wednesday and Friday at 7 oclock.

From New Westminster to Victoria and way landings—Monday at 13:15 o'clock; Thursday and Saturday at 7 o'clock.

Steamships of this Company will leave for Fort

NORTHERN ROUTE.

ver, the 1st and 15th of each month at 8 o'clock. tend trips to West Coast points and Queen Charlotte Islands, BARCLAY SOUND ROUTE.

Steamer Maude leaves Victoria for Alberni and Sound ports the 10th, 20th and 30th of ach The Company reserves the right of changing this Time Table at any time without notification. JOHN IRVING, Manager. G. A. CARLETON, General Agent.

WILL examine and report on mining properties, superintend development work and render weekly reports if so desired. All reports strictly confidential. Have had eighteen years' experience in mines and mining; four years in the Trail Creek region; nearly two

E. W. Liljegran,

Rossland, B. C.

ve our prompt attention