e Delta dyke at that place. ar's freshet.

ion of 1899 nearly wound gedy. About 3 o'clock on rnoon such was narrowly incoming C .P. R. train the ferry landing. Among for the ferry were Mrs. other lady from Clayton, x-year-old child and an inbuggy, the back wheels at a safe distance from the train of five or six past, the horse became res movements, backed the s the last railway coach s on the front platform wheels of the buggy, us drawn towards the ground into matchwood ner post of the entrance harf, the occupants being heap, quite close to the cicked up, strange to say, s and both children and ed to have escaped injura wever, fainted away and

been injured. was solemnized at St. rterian manse on Satur-7.30 o'clock by the Rev. Miss Emma Christie, of d Mr. Herry Adams, of

tht to it was found that

se wagon, ordered by the Thursday afternoon, No. 1 fire hall. It was aterous Engine Company, Ont., and carries, in adfour fire extinguishers, an ler, crowbars, axes, lantetc., and is fifted with els and roller bearings. of the steamer Transhaving had considerable gating Canoe Pass on on account of the numnets, which were very which were in the water contrary to the fisheries gale of wind added avoiding the nets, and mer's wheel wound one nd so tighty that she had ere. After two hours' de e made at Steveston on heavy sea, so the steam ht at Kirkland's West. aptain Card says that

Fire Chief McPhie, says the adoption of the pe hose coupling, exhibited risiting fire chiefs at the orning, is not likely to New Westminster, It n all sides that the coupe-saving appoance but ducing it in a city ownsand feet of hose would There is a compling for hose, and for Westish the wrench system latest invention would nny. That is its chief ides the couplings now in ractically thrown away. en received here that a elonging to some Japanbottom up near Stevesmorning. No particuas to who composed the and where the boat was

previous also the nets

ter long before the legal

g took place on Monday residence of Mr. Rees, of Mr. Edward B. Stinch-Ruth Isabella Gamble. Seouler officiated. Both legroom have been resicity for some time and with the asylum staff.

to the nearly fatal acday on Front street, opry landing, recorded in the Columbian says that ret states that the report He says positively was at the rate of four the regulation speed and that the engine had passed the ferry buggy backed out, and ie second last car. Mr. hat the trainmen are very assing this crossing. He mends a gate be placed ary dangerous place, as ccur at any time, wholly by the trainmen.

ANCOUVER.

ct. 16 -The Fall Assizes morning, Mr. Justice The docket includes der and murder. A true ning returned in the King, charged with atoot. Bad aim almost another girl, Jessie Mc vas sentenced to three

ny of a battery followed lunner May to the stare they were put on the May is said to have or some time, a carpenter, for five

ng in this city, has dishotel his clothes and intact, and it is feared lent may have befallen hur Mount, who was or-

off on Thursday for Armerby, where it is expectbe permanently placed on of the diocese. at all hope must be given ther Clarence and Gerald

at St. Panl's church last

ing Sawers alive. It will that the three young for Bowen Island in a nday. The poat has been ve in, and Captain efiance has also found a one of the Mannion

has again cast off, this oth his friends and foes. rom him at Seattle his er here, and when arbeen reached with the southward to see his as an hour too late. The who had the matter in iting his man, lost sight hort time and found 20 ards that his shadowing uitless. In Seattle the yer appeared at the On the register of the appeared as Thomas was not sufficient, how his identity, as from the

as kept for him in that

oon located. He got out

a tree before leaving.

own and is said to have caught the Francisco express, whither it is biful if he will be followed.—The

Hon. David Mills and Hon. Sydney sher attended a meeting held in the hall on Saturday night. At the close te of thanks was carried and the ence dispersed after cheers for the neen and Sir Wilfrid Laurier.

meeting of the Chinese board of is called for this week, when the of the new health regulations will aken up for consideration. It is that the Chinese residents of the contemplate petitioning the city to allow them to conform with regulations that have been lately

The Homer Street Methodist church members are disturbed over a rumthat the building committee on the posed new church is considering erectg a frame building instead of a stone ucture, as was at first proposed. The amor is causing much dissatisfaction as majority are of those interested in church are of the opinion that a bstantial edifice should be erected. A deputation from the city council

vaited on the Hon. David-Mills, Minister f Justice, on Saturday afternoon, when veral matters of importance connected with the honorable gentleman's department in the government were discussed. One of these was in relation to the city's roposal to secure the right to a large art of the foreshore of False Creek. 'his action is deemed necessary in view the encroachments made on the forehore recently by Chinese and others who ave interests in that vicinity. It is proosed to have these matters clearly de-The Hon, Mr. Mills, after hearing he statements of the case, said that they ould receive his early consideration. The Hon. Edgar Dewdney, exMinister of the Interior, had a narrow escape, from instant and horrible death. He was possing the C. P. R. tracks at the wharf, by means of one of the coaches of the utgoing train and on stepping down on farther side miscalculated the drop nd fell headlong. Before he could rise second train came pushing along, and for a fortunate roll which took him from under the wheels, his head and shoulders would have been caught. News-

were completed for entertaining the offirs and crew of H. M. S. Geier. It was decided that the entertainment shall take the form of a smoker and supper be given by the German citizens in flicers and crew of the warship.

byterian church, was tendered a fare. The back of this was in the shape of ell social by the members of the choir The health committee met in special session on Monday afternoon. The busiregulations for the training school in connection with the city hospital. bese were read over clause by clause, and said rules and regulations recom ended for adoption by the council. The ard then adjourned.

d from the city hospital to the charge during the week: the police on Sunday night, the docrs having certified that she was of

Among the Empress's passengers from she will be married to Dr. Percy Leslie,

she took her B. A. degree. On Sunday afternoon the residence and formerly of Timaru, New Zeaand, were thronged with a large and joyous party of guests. The occasion festivities was the marriage of Sarah, the second daughter of Mr. Moss Jonas to Mr A. D. Goldstein, the wellknown Vancouver business man and enmercial agent, formerly of Montreal, the marriage ceremony was performed the Rabbi, Mr. Baer, with the full wish ritual, making a most effective

und unique scene Mr. Louis J. Beaie, of Tunbridge England, and Mr. L. Foster, of York, England, left for Japan on the Empress: They are manied men on the out forprofitable fields for investment. Both gentlemen have seats on the counas of their respective towns. They are uch travelled gentlemen, their last tour ving taken them as far in Eastern Europe as Nijni-Novgorod 700 miles southeast of St. Petersburg. Having en part of the Near East they wished go to the Far East also. From Japan ey will journey whither their fancy

The sad and sudden death of J. Mitheld May, of Grove Crescent, has cast gloom over a very large circle of Deceased was the ends in this city. cal manager of the York County Loan Savings Company, an active member the Zion Bartist church and very conular among the boys of No. 3 Company of the local militia, to which he onged. His parents reside in Detroit, Mich., and he was a nephew of the wife f Ald. Foreman of this city. Typhoid vas the cause of death

The corporation of North Vancouver submitting a by-law to the voters of district, for the purpose of obtaining the necessary sanction to raise \$12,000 to be used in purchasing and operating

Board of Trade at the last meeting that

he matter, and the board adjourned.

Mining Perus Constitution of the Consti

000 horse-power by January 1st. The 156-horse-power motor seems to the hoist at the shaft at the No. 1. thile another will be used at the Josie. The Le Rei will require two-one at when work there will be commenced. Meanwhile development is concentrated

the 900-foot level. The California, in connection with its sor and motor are already here, and will working, a little to the north of the arity or five drills, or maker but all

power. The War Eagle, the Mascot, the Gertrude. the Trait smelter and the Silica reduction works have been an of cost. Owing to the state of the marploying electricity in greater or less ket and the general press of business ouarhities for some time past.

The West Kootenay Power & Light

The within which the plant is to be installed has been fixed at five

sed throughout the Twil Creek dis. mated at \$60,000. trict, is preparing to double its enpacity.-Rossland Record,

managers' associations-is turnismed by ary hoist at the 250-foot level is nearly. There are now 14 men employed at the returns of the customs offices at completed. The event will be confined strictly to the the mouth of September the exports of emman residents of the city and the ore and nette from the port of kossland The Rev. M. H. McIntosh, the retire of Nelson \$175,000, and from the port ing pastor of the Mount Pleasant Pres- of Kaslo \$75,000; of a total of \$630,000. matte and bullion, which goes to show and congregation on Monday evening. that the output of the mines of Knotepay is smelted in Kootenay. If the mines and smelters continue to export \$630 ness was the adoption of the rules and 000 a month, there is not much like ihood of anyone in Kootenay going either hungry or broke.-Nelson Tribune,

Rossland Camp.

The Rossland Miner gives the following particulars regarding the work done Mrs. Lyman, of Moodyville, was mov- on various properties in Rossland camp

Jumbo.-The lower tunnel is in for a depth of 40 feet, and the main ledge, ors having certified that seem of the last seem of the upper work. The work of crosscutting from the main opened by the upper level, except that ings, should soon be encountered in this ledge. It is thought it will be encoun-Among the Empress's passengers from ledge. It is thought it will be encount. Portland.—The tunnet has been divided and excellent is shown by the here was Miss Isa Ogilvy, the only tered in the next 50 feet. Mr. M. R. in for a distance of 110 feet. There have mine sample yesterday which returned daughter of Mr. James Ogilve, of Mon-Galusha, the general manager of this been no changes of moment in the char-\$107 across about 20 inches of ore in are 130 ounces in silver and 40 per cent. treal. She is bound for China, where property, is much pleased with the outlook. He says that the reduction rate through. formerly of Montreal, but now engaged of \$4.50 per ton has added largely to in medical missionary work in the pro-tince of Honan. Miss Ogilvy is a discause the main ledge is 90 feet wide and tinguished graduate of McGal, where carries pay ore, under the existing smel-machines are at work. Twenty-six men she took her B. A. degree.
On Sunday afternoon the residence and grounds of Mr. Moss Jonas, of this ore, other seams of \$14 ore and some has come by h that assay about \$8 or \$9. Mr. Galusha states that in a conversation with a well-known mining man of this camp, he made the statement that the time was not very far away when \$6 ore. could be mined, transported and smelted at a small profit. He felt satisfied that the Jumbo, which has many thousands of tons of medium grade ore would be numbered in time with the dividend nav ers of the camp, and was sure that his company had been wise in playing a waiting game. A few years ago the ore that is now in the Jumbo could not be mined, transported and smelted at a profit, owing to the high freight and treatment charges. Now, however, the ore in the big vein was pay ore from wall to wall. When the lower tunnel reaches the main ledge it will be at a depth of 400 feet from the surface. This will give lots of backs for stoping, and the ore can be bandled to advantage from this level Then in all probability the company will commence to make shipments, and with such an enormous ore body to stope from, the output should be large. "We are in no burry," said Mr. Galusha, "for the reason that the freight and treatment rate may be even lower than it is at present, and each reduction adds to the value of the ore bodies in the Jumbo."

Velvet.-The ledge, which was encountered on the 150-foot level, was met yesterday on the 250-foot level. When the 250-foot level was reached crosscutting was commenced and a ledge of chalcopyrite ore found, which was 10 feet in width at a point 57 feet from the shaft. Then the crosscut was continued, and now at a point 158 feet from the *nuft the second ledge was broken into on-Saturday. This is the same ledge that a ferry steamer between this city and was encountered on the 150-foot level, where it runs from 10 to 50 feet in Mr. McLagan, on the important sub. width. The ore seems to be of a fine ct of improved communication with grained chalcopyrite and carries a large Skagway, informed member of the percentage of copper besides good values in gold. This ledge dips into the hill. e understood that there was a move- and the management states that, while nent on foot to build two steamers in it was pleased over finding the other city, to be used on a fast service to vein on this same level, this is not the Skagway. He thought the board should one it has been really seeking. The ake the matter up and assist, so far width of this vein is not known, but the Yellowstone in ne on Saturday. The final possible. The City Council would be presumption is that it is as wide as it is payment of \$22,000 was made on sked to lend aid also. Referring to Mr. on the 150-foot level. On the 250-foot E. Oswald's proposition, it was all level in the first drift encountered the ight in its way, but was too indefinite. drift is now 47 feet in length. The s to the scheme he had first referred main adit is in for a distance of 374 pay roll getting things in shape for fusteamers could be finished in feet and should ere long meet the main me for the opening of navigation in the vein. This will be at a depth of about pring, and he was assured that plans 400 feet and will, when the proper connd specifications were already under nections are made, keep the workings sideration. No action was taken on clear of water, which is a considerable inconvenience at times, owing to the fact that the power plant is small. As one of the promising properties in Koote- from \$18 to \$20 in gold per ton, Sir William Vernon Harcourt makes soon, however, as the government road, | nay. very visitor to his country place plant which is now in process of construction, is finished it is probable that the com-

est sent down this season. A new trainnow installed and those ordered, the not interfere with the regular daily outconsumption of electricity will reach 3, put from the mine's present workings, Mr. Suther and which will be continued as usual. It is stated, not officially, that a large diabe the favorite type, and four have been for, and this machine will in future be silver lead proposition.

ordered by the British-American Corporused by the ation. One will be installed to work used for development work on the Le Roi and other properties of the B.A.C. th Black Bar shaft and the other in properties and will enable the managethe winze of the Peyton tunne. It had ment to locate ground in advance of the ton, Starke and Harrison been planned to use electricity at the immease new three-compartment shaft in been in the East for the past ten days the Le Roi, but it is not known just and only returned yesterday afternoon. the Centre Star, has closed an order in the Peyton winze, down 700 feet, and with the Canadian Rand Drill Company e old main shaft, which has reached for a new Corliss 40-drill compound con densing compressor. The new plant will be constructed so that it can be driven ew hoist and compressor, will take 150 by either steam or electricity, the manorse power, while the Iron Mask will agement not having decided which powincrease its capacity from 100 to 160 er will be used. The plant will be erect-torse power. The St. Elmo's compres- ed on the same level as the hoist now be installed at once. The motor will be bins. The intercooler used will be made of 50 herse-power and will have a ca- from a special design of Mr. Kirby's. The whole plant is practically a dupli The properties already named, excepting, of course, the Iron Mask, are excepting of those which already use for the construction, the company being

Eagle for the past week is approximate. Northport was \$4.50 per ton. The ore ly 1,767 tons. There is nothing of im- was taken out in drifting along the up-The best refutation of the statement of the mine during the week, but a fur-At a meeting of Vancouver's German that the mining industry is in a fair ther statement regarding the working higher than the smelter returns showed, At a meeting of Vancouver's definition industry is in a lair ther statement regarding the working nigher than the smelter returns showed, edizens, held last evening, arrangements way of being permanently crippied of the big compressor may be looked for for all the rock showing free gold was through the enforcement, of the eight- shortly. The erection of the seven com- picked out and saved to make a subsehour law-a statement that has been re- pressors on the Centre Star level is bepeatedly made by the organs of the name ing pushed on rapidly and the tempor rock.

to be given by the German citizens in the returns of the customs offices at the returns of the customs offices at the returns of the customs offices at the returns of the customs of the this week. The shaft on the new find ing it continuously ever since for the were valued at \$380,000, from the port, has reached a depth of 47 feet. At a 140 feet which it extends, The maxidepth of 40 feet several assays were mum depth there is only 70 feet, and made of the ore and they ran from \$22 as a consequence the ore is somewhat to \$38.96 per ton. The drift toward the altered by surface influences. Neverthewere made during the week. The man- is continuous for the whole distance. It future of the Deer Park than ever be-

> erected. The macainery for the 10stamp mill will be shipped in a few days. It is now anticipated that the mill will be in operation by the first of

> the year. the main shaft is being pushed. California.—Surface work continues. shaft will be commenced shortly.

Portland.—The tunnel has been driven acter of the rock that is being passed

same lines as usual. The work of drift- ore reserves now in sight are estimated ing on the 100-foot level continues. Two at 4,000 tons.-Rossland Record.

me to hand and the

continues. Mountain Trail.-Pay ore continues to be met in the shafts, which are now feet. The concentrating plant will be n operation in about three weeks, Evening Star.-Ore continues to be

taken out from the big surface cut on the main vein. It is thought that work will be recommence shortly in the lower tunnel. Royal George.-The shaft is down for

distance of 35 feet, and there is ore in the bottom. The outlook is promising. Wallingford.-The work of extending the tunnel continues White Bear.-The shaft has reached a

denth of 360 feet

Coxey. Ore is being stoped from the upper tunnel. A trial shipment of two carloads will be made this week, Virginia .- A carload of ore was sent t the smelter last week. Ore is being out from the find in the new

shaft. It is probable that other shipments will be made. Homestake.-Work continues with the usual energy." Drifting and crosscutting on the 200-foot level continues.

were no developments of note last week Around Ainsworth, There are ever one bundred and fifty miners employed in the mines at Ainsin good shape for the winter. All men and will assay way up in the thousands working underground, muckers as well as miners, are paid \$3 for the eight-hour day. Several of the mines are shipping ore, notably the Little Phil and the ariff, the ore from both being trented; t the Highlander concentrator. The 22 men. Maxwell Stevenson has beween 15 and 20 at work on his big tunnel and at Highlander concentrator; he No. 1. On Woodbury creek mines

about 50 men are employed. Development Work Stopped. Development work was stopped on the bond on Friday, which completed the purchase price of \$50,000. The company has quite a force of men on the ture operations, but no further development will be attempted until the water power is ready for use. The Yellowstone its present owners in the matter of development, and it is now looked upon as

Notes From Windermere.

pany will put in a large compressor bonded by the Fraser-Chaimers syndictions Jay P. Graves, S. H. S. Miner, one of the most promising in the country. cate. The figure and blown, but it is W. H. Robinson and A. L. White have The shaft, by means of which the claim is Lt Roi.—The output of the Le Roi for understood that it is a substant and the past week was 2,496 tons, the largest stand is a constant bought 80,000 shares of the stock owned the past week was 2,496 tons, the largest stand is on the lead, showing it to average from the past week was 2,496 tons, the largest stand is on the lead, showing it to average from the past week was 2,496 tons, the largest stand is on the lead, showing it to average from the past week was 2,496 tons, the largest stand is on the lead, showing it to average from the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the largest stand in the past week was 2,496 tons, the pa York, representing the above syndicate, The Pathander in ne will shortly make top to bottom about six inches of solid

Electricity will soon be the motive ing up on the dump for the past three who bonded the Dividend group, situat- clearing the ground for a new working power in mines all over the camp. Half bears and more. It is estimated that dozen properties are arranging for its a dozen properties are arranging for its and more. It is estimated that there are about 120,000 tons of ore on the Red Line group last summer, that a dozen properties are arranging for its used at about 120,000 tons of ote of the first like group ast summer, that was encountered showing as far as openuse, and it will drive compressors and the dump in question and this is to be they the Fraser-Chaimers Syndicate) ed up six feet of clean ore. The other use, and it will drive compressors and the dump in quesson and this is to be well and the very anxious to secure the shaft, 60 feet distant, is down 150 feet, work hoists from one end of the north at the rate of 600 tons per day, and will be to the other. Including the motors at the rate of 600 tons per day, and will property. Development work has all and at the crosscut at the 50-foot, level quality as that in the Virginia have been received and at the crosscut at the 50-foot, level quality as that in the Virginia have been received and at the crosscut at the same a

Messrs, C. P. Seale and W. H. Weich, of Sandon, struck it rich on Number The 150-horse-power motor seems to be the favorite type, and four have been mond drill has been ordered or arranged. Two creek, having located an immense

C. E., of Nelson, representing Messrs. It is claimed that the operation of this Osler & Hammond, of Eastern Canada, drill will save a lot of dead work in the has bonded the Delphine mine on North Fork of Joly creek from Messrs. Kimp-

John Burman, who has returned from Poulder creek, reports an immense showing of high grade gray copper and Centre Star.-Mr. Kirby, manager of argentiferous galena ere on the Ground Floor group. This property is situated in the immediate vicinity of the Sitting Bull mine. Mr. Burman reports that there is over two feet of solid ore on an average in sight, which has been stripped for over 50 feet, This group was located during the season of 1898 by Mr. Burman et al. The ore averages over \$1.00 to the ton. It is not unlikely that this property will be bonded to an eastern syndicate during the next two months. A force of men has been worked throughout the ed throughout the summer under the direction of E. L. Kenney, of West Koote-

> The Swansea, Dividend, Silver Thread, Delphine, Sitting Bull, Red Line, White Elephant, White Cat and Pretty Girl mines are all working large forc s of

I.X.L. Ore.

The recent 20-ton shipment of I.X.L. company, which supplies the electricity months. The cost of the plant is esti- ore has given net returns of \$800. The whole consignment went \$45 per ton, War Eagle. The output of the War while the freight and treatment rate at quent shipment of the bighest grade

new ledge is being pushed and 10 feet less values are excellent and the quartz agement feels more confidence in the varies in width from 20 inches to five

feet. The lower level is 50 feet below No. Bunker Hill.—The mill building, bunk 1 drift. Three years ago it was started house, assay office, etc., are being as a crosscut, but under the old management never reached the vein. It was nearly a duplicate of the Poorman's ore. The other chute is up only a few famous curley tunnel, when Engineer Clarke took charge of the property. He made a survey and located the ledge Ethel Group.—The work of deepening twelve feet to the south. When opened by a crosscut it proved to be in charit was wider and better defined. That the face of the lower workings.

The ledge wherever opened thus far Sunset No. 2.—Work continues on the will average 30 inches in width and the ing ore that should concentrate about

The Boundary Country.

New St. Elmo.—The compressor plant The new compressor for the Rathmulstalling it will be commenced this week. and two drills have been running con-Work on the crosscut from the tunnel tinuously ever since, The plant is runoff to sethning smoothly.

An open cut 25 feet wide has been run on the Banner in Franklin camp down to a depth of something over 90 by Frank McFarland. On the footwall was found a body of galena corrying gold, silver and copper values. The Homestake and Deadwood, owned by G. L. Wolfe are also being worked.

Last January James Ross and Mc-Cuaig Rykert & Co. of Montreal naid the former owners \$315,000 in cash for the B. C. nine in Summit camp. estimated that now there is \$1,500,000 worth of ore on the dump and in the stopes. The group of 11 claims includes 50 acres. Shipments to the Trail smelter will begin as soon as the track

gets to the ore dumps. The owners of the Oro Denoro in Summit camp expect to ship 100 tons of ore daily as soon as the railway is completed. The main shaft is down 190

On the Earthquake, in Brown's camp a dozen men are working. A tunnel has been driven 130 feet, and a crosscut 70 assays on the four-foot ledge run

ning from \$6 to \$14. A big strike was made on the Alma, by Cosens and Edwards, a owned Camp McKinney last week, at a depth of 30 feet. A ledge was opened up from which samples were taken, which show worth, and the camp and town are both free gold sticking out all over them This property is situated on Douglas mountain, and joins the Pendray property, which is the best claim in the district.

There is news of a new strike on the Golden Eagle on the north fork of the Little Phil empleys 25 and the Tariff Kettle river. In a drift 30 feet west from the bottom of the winze leading to a 40-foot drift, another new ledge was encountered. The drift will be ex-Judge Hatch has 10 on the Star, and tended further. Between the 75-foot about the same number are at work on level and the surface, at least 3,500 tons of ore, averaging from \$30 to \$40 high as \$1,300 per ton have been obtained, but assays of \$75 and \$100 were more frequent.

The ore encountered in the tunnel in the Granite and Banner, in Camp Mc-Kinney, is richer than any hitherto claim to be the footwall of the Big Horn. ly visited the camp, and the general opinout. The ledge consists of taken sugary quartz heavily mineralized with galena as well as fine gold, which can be seen with the naked eye. The ledge must have considerable extent as it has mine has been most liberally treated by been opened up 14 feet from the hanging wall and the foot wall has not yet been The ore averages in value encountered.

The biggest deal ever made in the shares of Old Ironsides, the bonanza The famous Red Line group has been mine of Phoenix camp, has just been

way is being built just west of the pres- made an examination of the property It an experimental shapehe of ten tons of ore. Several tons of ore are lying on the ent one for the purpose of shipping all is generally unjected in a size if one to the Treil smooth. There are now dump which will run very well in silver the second-class ore that has been piller. There are some studies, over 4.0 tons of one on the dump. In ready commenced under the direction of there is 14 feet of ore. In another work- taken. The ore body is here about 15 ing the crosscut from the drift is 171 feet in ore.

Around Silverton

The Bosun shipped 20 tons of ore last week from Bosun Landing. This is the Pelivery on Silver mountain. first shipment made from this mine since the lock-out came into force in June last.

Granite creek, to which a pack trail was work. recently built. The owner, J. Roberts, will open up his property this winter. Some fine samples of ore have lately

been brought into town from the late strike on the Torpedo claim. This ore Denver are working on the Wakefield conis a galena carrying bromides and oxides of silver, running 50 per cent. lead and nearly 200 ounces in silver to the ton, the Fidelity group of claims, near New If the ore continues, and everything indicates that it will, a rawhide trail will be put in and shipments made to Four Mile creek road has been completed the smelter this winter.

Near the head of the north fork of Eight Mile creek and on Red Mountain, doing work on the Lakeview and Fidelity is situated the Alert claim, owned by Chas. McNicholl and D. A. Van Dorn, of this place. Work done lately on this property has exposed a large ledge which carries a paystreak of galena ore that averages from eight inches to one other day in Deadwood camp, near here, foot in width, and which has been traced over 700 feet. A bond on a one-half. interest in this property has lately been acquired by Grant Thorburn and B. Kneebone, of Silverton, who intend to

develop this property.

Last week another carload of ore was place, making the shipments from this mine for the present year total up 500 tons or 25 carloads. For some time the Noonday mine has been steadily developed under the superintendency of the Stewart Bros. of this place. The uppertunnel is now in a distance of 260 feet. This tunnel has been driven on the vein and the whole of the 500 tons of ore shipped has been extracted from the ground stoped above the level of this turnel. The ground stoped consists of that portion of the mine extending from the mouth of this tunnel to a point about 100 feet in. The balance of the tunnel is in virgin ground and the ore bodies are now being blocked out and being made ready to stope, and from the amount of ore in sight and already blocked out, the shipments of ore from this property will be heavy and continuous for some time to come. Two new stopes are being started in this portion of the mine, one of which is about 200 feet in the tunnel and already up some 50 feet, chute in, and everything ready to commence knocking down feet. In both these new stones the ore showing is fine, the shipping ore varying from four to eighteen inches in width there being also from one to four feet of concentrating ore. There has been but little change in the character of the ore as depth has been gained, it running slightly better in lead carrying a

four into one The vein at this point shows to be over and as no development had been d matter and quartz, a little ore being en- a prospecting nature. On the Wellington countered. This tunnel will have to be tunnel above, but this will not take long, as about three feet a day is being driv-150 feet of stoping ground below the

little less native silver and considerably

lead to the ton. On the dump of the

level of the upper tunnel. At the present time 15 men are being employed, all on development work .-

East Kootenay.

Manager Bonnitine, of the Swansea, intends shipping 500 tons of ore from the mine during the coming winter. The Pay Roll group is attracting considerable attention just new, and a large block of stock will be disposed of in this

mmediate vicinity. Work is to be resumed on the Copper Crown some four miles east of Cranbrook. The new owners intend spending the winter in sinking to a depth of a hundred feet and crosscutting the ledge so as to determine its width.

An immense strike of high grade galena ore has been made on the White Cat group, situated on Boulder creek ... The Sitting Bull will be worked throughat the winter under the foremanship of

Development work has been resumed or he Pretty Girl mine by the New Golder syndicate of London, England, Ymir Camp.

John Ferraday, of West Kootenay,

An assay of a sample of ore from the ottom of the new shaft on the Big Horn group returned \$220 in gold and almost 11 per cent. in copper. This will enhance the value of the Crested Butte property On the Copperopolis a crosscut has been lriven showing the ledge five feet wide,

which assays regular and satisfactorily.

The property will be worked this winter. It is a gold and copper proposition, and a Spokane company are treating for it. Messrs. Hughes, Snyder and Peone have beated the Boulder claim (across the creek per ton, will be extracted. Values as from the Big Horn) up the south fork of vate means rather than to sell the stock Porcupine creek. Some very rich lead at a less figure. float was found on the Boulder, and the men have been running a crosscut ditch mountain section is great, and the vicinity to locate the ledge, which they have done is in a healthy and prosperous condition successfully. They have found what they Several mining engineers of note have late-

> Trout Lake. A deal has been consummated whereby Sheaff, who is representing the French the camp.-Rossland Miner. reek Mining Company of the Big Bend. The amount of the bond was \$40,000, three thousand of which was paid down, the balance in six and twelve months.

The work now being prosecuted on the Virginia is showing that property to be fountain in America.

On the Lacky Jim, a claim adjoining the Virginia, the lead shows up just as well as it does in the Virginia, and from the outcrop which extends for over 300 feet fine specimens of galena of the same inches wide

Slocan Mineral Float

The Bosun ships 20 tons of ore this week. Tom Lonigan is developing the Happy Prospective buyers will take a look at the Lost Tiger, near New Denver, this

week. Winter quarters are being put up at The force at the Payne has been laid off. the Great Britain group, on the head of only a few men being retained on surface

Six more men were not on the Queen Ress this week. The force now numbers between 35 and 40.

Several carpenters from Nelson and New centrator.

The tunnel on the Corncracker, one of Denver, is in over 150 feet. The road from the Emily Edith to the

by the contractor, W. C. E. Koch. The Northwest Syndicate has five men claims, but none working underground on the Bosun.-New Denver Ledge.

A Quarry of Ore.

A very important strike was made the other day in Deadwood camp, near here, the boundary line of the latter. The cutting of the spur line of the C. P. R. into the Mother Lode exposed a vein of yellow copper 37 feet wide, and practically all ore. It is on the vein of the Mother Lode shipped from the Noonday mine of this and proves that the B. C. Copper Company has here a property of immense value. l'aul Johnson, the superintendent of the company, says it is a quarry out of which 100 tons a day can be mined from the start. With the exception, perhaps, of the strike on the Emma and Oro Denero, in Summit camp, it is the most important disclosure made by the railway cutting in this district, more especially in with a property such as the Mother Lode.

Slocan Lake Ore Shipments.

men and the facility of the control of	
The shipment of ore from Slocan	
points, up to and including last week,	LLOM
Jan. 1, 1899:	
	Tons.
From Bosun Landing—	
Bosun	. 560
From New Denver-	
Marion	. 20
From Ten Mile-	
Enterprise	. 686
From Slocan City-	
Tamarac	. 20
Black Prince	. 20
Chapleau	. 15
From Silverton—	
Comstock	. 20
Comstock concentrates	. 100
Emily Edith	. 60
Fidelity	. 3
Noonday	
Vancouver	
Wakefield	
그 나는 하나를 하는 것이 된 것 같아 나는 것이 없다.	-
Total	2.898
Total	

A Rich Region.

Mr. F. S. Griswold is in the city from the Norway mountain section and furnishes the following account of the opera-

tions in progress there: "The properties of the Norway Mountain Gold & Copper Mining Company consist Almost in the creek bottom a new of the Wellington, the Relief, the Mohican tunnel has been started, on the vein and the Madge. Work was commenced on which is now in a distance of 55 feet. these properties about three months ago, six feet wide and is filled with ledge these claims the work thus far has been of several prospecting shafts have been sunk driven at least 50 feet further before it to locate the ledge. The main shaft is will cut the ore chute encountered in the down 25 feet in the ledge with no hanging or foot wall in sight, showing it to be a large ledge, but at present is, to some exen. This tunnel will give drainage to tent, mixel with gangue. The management consider this a favorable showing for the depth attained. On the Relief a shaft has been sunk 16 feet showing a four-foot ledge of free milling quartz which assays from \$4 to \$7 per ton. On the Mohlean a recent strike has been made which promises to oc permanent and of importance. Assays made to-day from this find give the following result: Gold, \$12.24.

"The properties of the Chrysolite Gold Mining & Development Company consist of the Chrysolite, the Chronio, the Aquatic and the Burlington mineral claims. The work on this property has been done mosty on the Chrysolite, a tunnel having been run in 180 feet, 80 feet of which is in the ledge. No foot wall has been reached yet. Assays from this ledge range from \$3 to \$32.60. The company is at present working on the Aquatic, where it has a small ledge of high grade ore which very much resembles the rich ore on the Minnie Rell and Abbie E., which adjoin the Aquatic on the north and west. It is the present intention of the company to develop this property, and with reduction of their own, ocated on the natural water power which runs across the property, reduce this high grade ore, which is free milling, and with the revenue derived from this ore develop the large body of lower grade ore at the Chrysolite.

"This Chrysolite company is composed of rominent business men of Waitsburg, Wash., and the stock is principally held in that section. Mr. H. W. Allen, the president of the company, recently visited the property and expressed himself as highly pleased with the outlook, and later advices from the head office inform me that the stock is held at 10 cents, the promoters preferring to take treasury stock and develop the property with their pri-

"The general interest in the Norway ion expressed by these gentlemen is that all this district wants is capital to develop its resources. Several deals of importance the Towser, an adjoining property to the are being negotiated with fair prospects Silver Cup, passed into the hands of J. M. of good results both to the investor and

In the centre of the plaza in Lima pretty bronze fountain that was erected in 1578, a gift from some poble Spaniard, and is probably the oldest