

# ROSSLAND WEEKLY MINER.

ROSSLAND, B. C., THURSDAY, AUGUST 2, 1900

Fifth Year, Number 40

Two Dollars a Year

## FROM OTHER CAMPS

### Continued Activity in the Mining Districts.

### THE BIG STRIKE IN THE SLOCAN

Notes From Revelstoke, Trout Lake, Canterbury, Cranbrook, Fort St. John, Kamloops, New Denver, Grand Forks, Greenwood, Pampa, Fairview and Similkameen.

From the Lardeau country there comes this week a lot of interesting news of the various promising properties in that country. Not the least noteworthy of the mines is the Inane, where a company of miners, despairing of capital, took hold of the property on a co-operative basis and with a few weeks hard work succeeded in making a shipping concern of this venture. Twenty tons have been sacked for trail and two tons a day is now being taken out. The advent of a railway into the district would do much towards placing it in far better standing than it is at present.

From Ymir comes a rumor of an important deal with the Dundee Mining company. The Hornite Bank is looking well and the output of the Ymir is satisfactory.

From the Slocan comes the news of an exceptionally rich strike or rather series of strikes upon the Bismark, which property, if the proving of the ore bodies is all equal to the indication so far obtained should in time take rank among the show mines of this galena division.

The boundary is shipping ore now right along and the smelters will soon have all the work that they are able to handle. A phenomenal find has been made on the City of Paris and some very good work is being done upon the Golden Eagle and other smaller properties.

The Similkameen while perhaps at the moment is far behind in a mining point of view than any other part of the upper country has apparently two particularly fine properties in the Sunset and Lost Horse and with development the large copper ledges of the sage brush section should prove second to none in the Kootenays.

The Paradise group is looking up in great shape. The owners of the Nero claim have finished the annual assessment work. The La Lee lies to the south of the Nellie. Both walls have been reached and are lime and porphyry.

The owners of the White Cat have a pack train of 15 horses taking out ore from the property.

On the Lizzie the tunnel is in 24 feet with a good showing of high grade ore similar to that found on the Florence.

The Red Line people say that their differences have all been settled and they are going to tunnel into the mountain.

The Pedro and Ruby Silver groups at the mouth of the Lardeau country were recently sold to Philadelphia parties for \$70,000.

On the Leadwell the ledge is about two feet wide traceable for about 200 feet, with a paystreak of 1 to 15 inches of galena and grey copper.

The owners of the Vesuvius have commenced work and intend making a shipment of five tons of ore to the smelter as a sample test.

H. St. J. Montfort has taken a working bond on the Diamond C group, on Spring creek, and has put men to work drifting and sinking.

Assessment work has been done on the Colossal group. The tunnel is now in about 80 feet with a good showing of ore.

Miller and the Swede boys have made a big strike on Skookum Chuck. It is said there is three feet of copper carbonate on the claim.

Bob Dore states that in the Nickel property on Wild Horse creek he has struck the main ledge, which is ten feet wide.

Kod McLeod has completed 50 feet of work on the Big Chief, the ore in the face having improved wonderfully. Several specimens were brought down that showed considerable free gold.

B. C. Burton shows some very fine pieces of galena rock from the Iron Bear group, situated on McDonald creek, near the Iron Pig group, assays from which run 300 silver and 60 per cent lead.

Messrs. Bruce, McLeod and Craig, owners of the White Cat, are the first to take advantage of the offer of the U. C. N. & T. Co. to ship a trial lot of ore. They have already brought down two tons and by the end of a week should have five.

Samuel Herr and Henry Schweitzer returned from a trip up the north fork of Number Two creek, where they struck five claims. On the Amacoona and St. Lawrence a large dyke runs through the two claims, having in its streaks of white quartz from one to five feet, heavily stained with copper. The showing is galena. On the Lead Queen the lead is five to seven feet wide traceable the full length. The showing is galena and grey copper.

James Desmond has been doing assessment work for Steve Wilson and his partners on the Hobson, the Washburn and Piqueur mineral claims, which he says are showing up well. The Hobson says a paystreak showing eight inches of carbonates and galena and the Washburn from six to 14 inches of clean galena is traceable for from 500 to 600 feet. The Piqueur has a one and a half foot lead, showing six inches of clean galena ore, traceable for 500 feet.

Robert McKeehan and partners brought in some very fine specimens of copper ore from the Burahoo group. The copper ore from the Burahoo group consists of 11 claims. The ledge of which there are five, vary in width

from three to five feet and are traceable for a distance of 2000 feet over the divide, showing chalcopyrite all through from which two assays have been obtained giving values as follows: Gold \$20 and copper 16 per cent; gold \$20 and copper 8 per cent.

J. A. Keeler was down from the Star group of mines, owned by the Bull River Mining company. He says the work which has been done on the White Swan group, has been most satisfactory. The shaft is now down 22 feet with ore from wall to wall, carrying gold, silver and copper. There is ore in every opening now made in the entire group. An average assay from the bottom of the shaft including everything gave \$10.88 in all values.

On the Silver Crown a tunnel has been started 125 feet below the summit which will be drilled along the vein. On the summit there is a large showing of concentrating ore, with about five feet of shipping ore on the hanging wall. Below the summit the sides and wall cover the vein, but boulders of ore weighing as much as 30 tons are scattered for hundreds of feet down the side of the mountain, and it is estimated that a thousand tons of ore, some of which is clean, is being shipped this fall as well as ore from the carbonate showing on the Silver Belt and the iron sulphide ore, which has been uncovered near the line between the Silver Crown and Silver Belt. An assay along five feet of this ore ran \$8.80 in gold and 430 ounces silver.

There is considerable activity at the head of Sheep creek over the divide at the north fork of Wild Horse. John P. Larsen came down from there on Tuesday week. He says: "But little work has been done on the John Bull group this summer, the work having been confined to the Carbonate group adjoining the John Bull. The group consists of the Searchlight, Louis, Catherine and Statesman. The work has been done principally on the Searchlight, three tunnels having been driven 40, 20 and 15 feet respectively. The upper one is about 300 feet from the summit, another 600 feet, and the lower about 700 feet. A tunnel will shortly be started from an open cut 1200 feet lower down. The upper tunnel is in ore showing galena and silver, the other two copper and silver. In the various openings there is ore of a shipping grade on the dumps."

The Hornite Bank is looking better than ever. Mr. J. R. Cranston, the managing director, visited the property a few days ago and reports that a six-foot ledge has been found on the Flying Hawk, one of the properties of the Hornite Bank group. The ore is a pyrite of copper and silver and is of a pay grade. Work on the shaft continues, and it has now reached a depth of 85 feet. A soon as the shaft reaches 100 feet cross-cutting will be commenced.

A cable from Nelson to the head office in London gives the May output as follows: 2,900 tons milled, producing 1,688 ozs. of bullion, 161 tons of concentrates and no smelting ore. The total cost for the month is \$23,782; expenses, \$2,125. During June the mill was not running steady, and a small output may be looked for, but this month the whole 40 new stamps and 20 of the old stamps will be running steady. In a way of two the 80 stamps will all be dropping and a good cleanup may be expected.

Word was received in Ymir the first of the week that the Dundee mine had at last been sold and a portion of the purchase price deposited in the treasury for the development of the property. This may be true, but as yet no positive information from the officials of the company has been received. The Nelson Tribune prints the following article: "The Nelson Reil, superintendent of the Athabasca, examined the Dundee last week on behalf of the London syndicate which intends to purchase a control of the Dundee Mining company. It is now confidently expected that the deal will be closed in about two weeks. Late developments on the Dundee are of the most favorable character. The ledge has been exposed on the surface for a distance of 1430 feet and is ten feet wide from end to end. It is perhaps the longest ore chute in that section. The main shaft has reached a depth of 500 feet, and there are large reserves of silver-lead ore ready for stoping as soon as active work is resumed."

Remarkable Strike on the Bismark—The Ore Shipments.

The Fisher Maiden has been restaked. The Molly Gibson is shipping 43 tons of ore a week.

The 10-stamp mill at the Olapleau is to be built at once.

A 90-foot tunnel is being driven on the Loner group.

The Lone Star, on Hume creek, has been bonded to W. C. Adams.

The Hampton, on Springer creek, shipped three tons of ore last week.

Dan McPherson and partners have struck the lead on the Young Bear.

The Last Chance ore house was burned last Friday week, entailing a loss of \$5,000.

The Colonel Sellers at the head of Coffee creek will be developed this summer.

Part of the machinery has arrived for the Ivanhoe mill. It will be installed immediately.

Tom Collins has commenced work on the Mattawa, a Ten Mile property, near Dalhousie.

P. McVicar has bonded a three-fourth interest in the Two Friends. He put a force of men to work last week.

R. P. Rithet of Victoria, took a look at the Arlington last week. He is one of the principal stockholders.

Another strike of clean galena ore is reported from the Queen Fraction, situated on the lake shore west of the Galena Farm.

Surface work is now being pushed on the Neglected, to exploit the ledge for

mining a shaft. They are now down 35 feet, all in ore. Mr. Mulligan has the contract for sinking 50 feet on this property.

On Thursday week the ore body on the K. Bell in Summit camp was struck in the crosscut run at the 80-foot level. The crosscut is in 35 feet. The lead is about five feet wide of very rich copper bearing ore.

The directors of the Cariboo McKinnon Gold Mining company paid a dividend of 1 1/2 per cent for the quarter ending July 31st. The gross earnings of the company are about \$76,000 for the three months, leaving a large surplus in the treasury.

A rich strike of pyrrhotite ore has been struck on the Withe group of claims situated between South Deadwood and Smith's camp. The ledge is about four feet in width carrying good values in copper.

Last Tuesday week while drifting on the tunnel at the 230-foot level on the City of Paris, Central camp, a body of ore was encountered which gave assays of \$1,144.88. This was not from a picked specimen, either.

H. H. Munroe has on exhibition a couple of fine specimens of ore from the 200-foot level in the Sunset mine. One of the specimens carries free gold and will assay up in the hundreds.

On the Mountain View, in Summit camp, two shafts are at work running a crosscut from the bottom of the 65-foot shaft. Already about 50 feet has been run and it is expected to tap the ledge in another 20 feet.

George H. Maurer of the Dominion Consolidated Mining company of Fairview, left Friday week for Montreal on a business trip, which may possibly be extended to England. The D. C. have now a force at work both day and night, and the property is showing up in splendid shape.

While on a prospecting trip to McKinnon camp on the east fork of the north fork recently, John Meyers located a claim, which he called the Standard. He struck a solid ledge at five feet. He was astonished to learn that one assay gave him a return of \$1,422 in gold and copper values.

The McKinnon Mining company's office has been removed from Grand Forks to Fairview. At a special meeting held last week A. M. Whitehead, A. H. Sperry and Duncan Ross were elected directors. The officers are A. H. Sperry, president; F. H. Oliver, vice-president and general manager.

J. P. Hanson has lately developed the Magnetite in South Deadwood. The work consists of 500 feet of surface cross-cutting and a 15-foot shaft. The ore is copper and iron pyrites in a blue diorite, and gives good copper-galena values. The ledge is about 60 feet in width. The Magnetite is near the Buckhorn mine.

The Hawkeye gave some splendid surface assays and a test shaft shows a far face ledge of 10 feet of ledge with the east wall not yet uncovered. A shaft has been put down 40 feet on the hanging wall and from the bottom of this is taken a beautiful lot of copper ore, with a strong indication that galena will be found when the ledge is reached.

Superintendent Davis of the Hambleton in Summit camp, reports having gone through a four-foot strata of rich ore in the crosscut from the 112-foot level. The crosscut is being run to tap the main ledge, and it was not expected that an ore body would be encountered 90 feet, but this lead was run into a distance of 15 feet from the shaft.

Geo. Gillman and others have just been doing considerable development on the Montreal and Quebec claims, adjoining the city limits and just across the north fork from the business portion of Grand Forks. They have recently sunk a shaft to a depth of 33 feet on a good showing of iron and copper pyrites, which is said to give excellent and constantly increasing assays.

Word comes down from the Strawberry that a most excellent showing is being made there. The crosscut from the 100-foot level in the shaft has struck the ore body and is being driven steadily ahead in ore of fine grade. On the 6-foot level this ledge was 28 feet in width, and as yet the wall has not been found on the deeper level, but it is confidently expected that it will exceed in width the upper showing.

Thomas Murray came in this week from Beaver creek. He has been doing assessment work on his properties there for the past two months. On the Gold Drop, a claim on Dry creek, about three-quarters of a mile from the Washington and Idaho, he has now an open cut 20 feet long and 10 feet in depth. There is a four-foot ledge of quartz, carrying grey copper, and in this there is a very rich stringer about a foot in width of galena, running between \$80 and \$90 in silver and gold. He and P. J. Kennedy have also been working on the Grand Prize, a large iron capping which they have stripped for a space 100 feet square, and run a crosscut tunnel 15 feet. The Grand Prize is on Beaver creek, about three miles from Heaverton, and is one of the largest surface showings in the Boundary country, but will require money to show it up. There is a good tunnel site on the property.

Two shafts are pushing development work on the Golden Eagle, Brown's camp, north fork of Kettle river. The main working shaft has been sunk to a depth of 150 feet. At the 100-foot level No. 2 vein is eight feet wide between walls in a 20-foot drift to the north. Fifty feet below a drift has been extended 14 feet in the same direction. The vein at the bottom of the shaft is about two and one-half feet wide, but in the face of the drift has increased to four feet. In this working the ore is largely chalcopyrite with some sulphides, small stringers of native copper also having been encountered. This drift will be extended. It is expected that it will strike No. 1 vein, exposed in No. 1 shaft, and in the 35-foot crosscut connecting both shafts at the 70-foot level. The supposition is that the ore bodies unite, and form one lead. No. 1 shaft has been sunk to a depth of 70 feet. The 16-ton ore shipment recently sent to the Trail smelter was taken from the drift at a depth of 45 feet. The ore body in this

(Continued on Page 8.)

Whitewater has been the chief shipper over the K. & S. this month through the Payne has shipped more over the K. & S. and U. P. R. combined. The shipments via this port from July 15 to 10th totalled 305 tons, from July 10th to July 25th they were 500 tons, making the total for the 25 days this month 1,155 tons. The shipments from the 10th to the 25th ult. were:

Whitewater to Kootenay Ore Co.	450,000
Last Chance to Kaslo Ore Co.	287,000
Hambler to Everett	85,000
Payne to Everett and Frisco	620,000
Kath to Kaslo Ore Co.	127,000
Slocan Star to San Francisco	180,000
Trailside to Kootenay Ore Co.	5,000
Total	1,600,000

The Bismark showing is a wonder. The strike was made about 20 feet to the right of the upper tunnel last week. A vein of galena was discovered varying in width from four to 12 inches. The vein has been stripped for a distance of 30 feet. The owners of the property are McAnn & McKay, G. B. Gerrard and L. Harris Simpson. The latter is working at the mine and the other day Messrs. Gerrard and Mackay went up to the property to inspect the new discovery. Simpson shipped off several specimens "promiscuous like" and one was placed in the Bank of B. N. A., another in the Kootenayan, while a third was sent to Assayer Wilson. His assay gives 22.6 ozs. silver and 71.4 per cent lead. This showing in lead is a feature to be noticed and if the vein proves to be permanent and the values continue the owners of the Bismark will be rich men. This remarkable strike is not the only one to the credit of the Bismark. A short time since a strike was made 50 feet above the galena. The carbonates assay 170 ozs. silver and 1 per cent lead.

It is worth while to note the difference in the lead showing in the two assays. The galena in the first strike was not assayed, the values being the same as in the lower workings. There are three tunnels on the Bismark. The lower tunnel is 420 feet below No. 1. The total amount of tunneling is 1110 feet. The tunnel and the floor and roof of the second tunnel. In addition to all this there are two good surface showings of carbonates and galena above the No. 1 workings. Some work has been done recently on the No. 3 tunnel and promise is a very good showing on the first tunnel and the floor and roof of the second tunnel. In addition to all this there are two good surface showings of carbonates and galena above the No. 1 workings. Some work has been done recently on the No. 3 tunnel and promise is a very good showing on the first tunnel and the floor and roof of the second tunnel. 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