ken the What Strike--Cabinet

ent Roosevelt is deeply

t. 30.-President D. M. tonight received from Mitchell, of the United he following telegram sent asking if the would appoint a comwith a committee from uss the means of

ed to appoint a comciation of Manufac prefer meeting in the JOHN MITCHELL." Parry sent Mr. Mitchell

a, as follows: thority, including yourst Buffalo as the place day this week you may e us of the number of Telegraph me here

Her Feet

of mutual infatuation accounts for their desire even after Miss Lake mental in prosecuting

Lake arrived in Rossland she was practically penin domestic service for her in succession, but remain in any of them

that the woman is a hope the drug habit. She daily five to ten ounces of danum, a quantity suffi dozen strong men unused is habit. It is thought had the same habit, and s the mutual ground upon



ling steak so that it will its rich, beef flavor, be and juicy, is an art. like all other arts, success lure largely depends upon tist's facilities—in this case broiling door.

ornwall Steel Ranges

a door specially made for

is roomy enough to broil a steak, and is so constructed the broil is placed directly the fire.

ed also for toasting. other steel range has so new and practical features "Cornwall.

d, it sells at a reasonable Is from \$13 to \$25 less any imported range, besides g heavier and better in every

old by all enterprising dealers. alogue and prices sent for

on, Terento, Cleatreal, Winnipeg, Vanceuver, St. John, N. B.

UNTER BROS., Agents,

ROSSLAND WEEKLY MINER.

Per Year \$2.50.

ROSSLAND, B. C., THURSDAY, OCTOBER 9, 1902

Seventh Year, Number 50

LE ROI SHIPS \$50 ORE NEARLY \$80,000 IN AUG. LARDEAU'S BIG ADVANCE

Cost of Work in Mine--Something About

the Coke Problem at Northport

Smelter.

Fine Ore Being Stoped in Peyton Tunnel--Ship- What the Le Roi Mine Earned in August--Low Judge Miller Talks of the Splendid Strides Made ments Have Commenced Already--Will Probably Furnish Three Cars Monthly.

The Le Roi mine is shipping fifty dollar one to the Northport smelter. This is not the average of the aggregating \$79,486 during August. The gate tonnage from the mine, but represents the values in the ore now being stoped in the Peyton tunnel, one of the old workings of the mine, in the early days of the Le Roi mine, whem the property was under the management of Colonel Peyton, now resident in Spockane, a tunnel was started on a small showing of ore outcropping just north of the present terminal of the dump

a million tons, and there is an absolute monthly. In other respects the operaassurance that last year's record will tions at the mine have been along conbe reached and passed by a substantial ventional lines.

The week's shipments were not quite up to the usual average, although well for the week ending October up to the 8000-ton mark. All the mines fell off from their previous week's record, the decrease in the Le Roi No. 2's output being the most marked. This was caused by the fact that it was Le Roi No. 2...... 900 three days while the surface tramway was undergoing repairs. In this connection it may be stated that the new Giant..... 160 ore bins just completed and placed in service at the Le Roi No. 2 will have an important bearing on the shipping operations of the property. The bins have a storage capacity of 2000 tons, and should there be trouble with the tramway or a temporary car famine on the railroad the mines will not cease hoisting ore, but will store the product

list of social successes achieved by the

Youth and Beauty in

The social season opened at Masonic S. C. Fraser, H. G. Fisher, Henry

Temple last night when the Rossland Ewert, Mrs. Fraser, Miss Gow, T. S Tennis club gave their annual at home. Gilmour, S. Martin, Garnet

of the ladies in relief against the culti-ventional black worn by the gentle-men completed an ensemble that was delightfully effective. The floor was in Kenneth E. Mackenzie, R. A. C. Mc-

admirable condition and the music ex-cellent, the committee in charge of the

dance was indefatigabe in promoting Mackenzie, H. G. Oliver, Miss Gertrude

the pleasure of the club's guests, J. H. Watson, honorary secretary, being par-wick, Miss Renwick, M

is within a few points of a quarter of ings at the rate of some three cars

THE OUTPUT. Shipments from the Rossland camp and for the year to date are as follows: Week.

War Eagle... 1200

Trail is beginning to feel the benefit in the new bins and press loading when of the ore shipments from the Ross-the difficulties are adjusted, thus bring-land camp. Two of the copper furnaces ing the monthly aggregate up to nor- at the Canadian Smelting Works are mal proportions.

The War Eagle and Centre Star shipments were slightly less than for the daily. The third copper furnace is bethat the first steps toward increasing will be ready to blow in shortly. The the output of the mines on a substan- operations in the lead smelting section tial scale will be taken this week, so of the plant are confined to one stack, that a marked advance may be looked The crew of the smelter has been infor. In the ordinary course of events creased to 500, and further increases the close of the year should see such may be expected when the additional large increases in the weekly output of furnace is ready to handle ore. Condithe Rossland camp as will far outclass any previous records.

During the week the Le Roi made of the increased activity at the smelter. have improved materially as the result

Citizens of Rossland will be gratified to learn that in the immediate future there will be a substantial increase in the shipments from the War Eagle and Centre Star mines. This these been anticipated in the remarks of Thomas G. Blackstock and program for the two big Rossland properties, but it is none the less interesting and important to learn that the enhanced production is to take effect practically at the composition of th

Rossland properties, but it is none the less interesting and important to learn that the enhanced production is to take effect practically at once. While exact figures are not forthcoming as to the probable aggregate to be attained immediately, it is possible that the maximum of 24,000 tons per month will be reached as rapidly as circumstances will permit.

An important feature of this move on the part of the mines in question is the fact that substantial increases in the crews at both mines are attendant on the increased shipments. This is a natural sequence to the enhanced output, and while in this aspect of the case it is equally difficult to quote figures with exactness it is known that the increase in the number of men employed will be sufficient to very materially increase the sums of money put into circulation by the War Eagle and Centre Star mines in the form of wages. This will have a

materially increase the sums of money put into circulation by the War Eagle and Centre Star mines in the form of wages. This will have a bearing on the prosperity that will be appreciated by the business community in particular and by citizens generally. The prospect for the brightest winter in the history of the Golden City continues to improve.

With such production as is attributed in the foregoing to the mines specified, it is of special interest at this juncture to look forward to the approaching period when the problem of concentration is success. the approaching period when the problem of concentration is successfully solved and applied to the ores of the two big properties. If the mines turn out 24,000 tons monthly under existing circumstances what will be their potentialities when concentration increases the output of the comparatively low grade ore deposits in both mines?

The Merry Dance Around To Resume Work at The Jumbo Mine

Tennis club gave their annual at home.

Grant, Miss May Harris, Rev. Charles
The function was eminently successful,
W. Hedley, R. A. O. Hobbes and Mrs. adding another entry to the lengthy Hobbes, Robert Humter and Mrs. Humlist of social successes achieved by the ter, James Hunter and Mrs. Hunter, who is well known in Rossland through ter, James Hunter and Mrs. Hunter, who is well known in Rossland through ter, James Hunter and Mrs. Hunter, who is well known in Rossland through ter, James Hunter and Mrs. Hunter, who is well known in Rossland through the property and will demonstrate this fact later on. I don't think I ever saw Rossland looking brighter than is and in the Republic camp, and is well the case at the present time." ers, flags and bunting lending a gala air, while the gallant array of youth and beauty with the bright costumes of the ladies in relief against the conand in the Republic camp, and is well the case at the present time."

1200 East drift 40

..... West drift 60

day was M. K. Galusha of Spokane, some time, and not very far ahead either. We are by no means through

known and esteemed throughout this and neighboring mining districts.

As prominently identified with the management of the Jumbo, Mr. Galusha's movements are naturally watched with keen interest locally. It ores the Jumbo should enter upon a was thought that his present visit to new era of prosperity, as the concentration of a steam transway. was thought that his present visit to the city was in connection with a possible resumption of operations at the property, but this is apparently not

wick, Miss Renwick, A. L. Ruff, W. H. G. Phipps, Judge Frederick Schofield, Lewis Roberts, J. W. Spring and Mrs. Spring, Miss Strappell and Miss Social season giving promise of a round of pleasant entertainments of a similar ler and Mrs. Schuler, Herbert R. Townsend and Mrs. Schuler, Herbert R. Townsend and Mrs. Townsend, Miss Served in the dining room on the second floor of the Temple. This feature ond floor of the Temple. This feature

by the Lardeau District and the Bright Prospects of Increased Transportation Facilities.

he nowing of ore outcropping just north. Shipping from the Peyton tunnel has showing of ore outcropping just north of the present terminal of the dump.

The August shipments were: First of them dark as is the case at present or dump ore, the showing of the large and the conting room. The drift was product of the mine, this being necestors of ore mined at that time was left or from the mouth of the tunnel to the level of the other workings and this, was done with most sating, and this, was done with most sating and every practically a stringer that is supposed

Nearly 8,000 Tons of

Ore Shipped to Smelters

With the addition of last week's ton—insert the natural shipment of high grade ore will be made of the companied of the tunnel to the level of the other workings and the contribution of the proportion of the production of the product of the main shart was seventy-four cents per ton of ore exploration work, in the cost of exploration work, in the cost of exploration work, in the price of the shipping low to the large or will be shipped to Smelters

Nearly 8,000 Tons of

Ore Shipped to Smelters

With the addition of last week's ton—insert the product of the first and the control of the product of the divide. And the development of the during and development of the during of the main shart was seventy-four cents per ton, of the product of the mine, this being necestary with a view to obviously and the evel of the other workings and the tunnel to take the evel of the other workings and the tunnel to take the evel of the other workings and the tunnel to take the evel of the other workings and the tunnel to take the evel of the other workings and the tunnel to take the evel of the other workings and the tunnel to take the evel of the other workings and the tunnel to take the evel of the other was seventy-four cents per ton, of the well of the product of the product of the product of the product of the prod North crosscut ... 21 1-2 feet able daily from the East Kootenay and remarked to me on one occasion beratory smelter at Ferguson is not East drift 40 feet fields the plant is struggling along un-

feet der difficulties that would probably be feet regarded as unsurmountable in many feet instances.

The was surprised myound the subject he stated that there was a disposition in the district to believe the office when I show them the easy grades to be secured on the Duncan and demonstrate how cheaply a road shape.

Will Wash Gravel On Forty-Nine Creek

Eagle, Rover and other creeks located creek immediately to the west of the city of Nelson. They were very successful, a prospect shaft to bedrock, and to explore their operations were never extensive owing to the fact that their facili-

from the "forty-niners." These men the gravel bed carries values on a par-washed the creek, together with Sandy, ity with the gravel elsewhere in the

ties for handling material were more workings clear. If satisfactory results or less crude, and it was never possible are secured the work will be transferred for them to get to bedrock with the to a point lower down stream and a pumping and other apparatus at their tunnel or open cut run through the command.

Later a syndicate put in a hydraulic plant. This was headed by Mr. Ritchie, and the whole gravel deposit handled and in one clean-up \$17,000 was taken in these sluices.

Among the visitors to the city yester- day: "We will start up at the Jumbo Herr Klockmann Tells Of Continental Mine

It is possible that Mr. Klockmann will spend a portion of the approaching winter in Rossland, but his movements are curtailed to some extent by the necessity of attending to the business of the Continental mine now as-

La Strappell, C. B. Smrth, H. E. Schuler, Herbert R. Townsend, and Mrs. Townsend, Miss Schuler, Herbert R. Townsend, and Mrs. Townsend, Miss Schuler, Herbert R. Townsend, And Mrs. Townsend, Miss Schuler, Herbert R. Townsend, And Mrs. Schuler, Herbert R. Townsend, And Mrs. Schuler, Herbert R. Townsend, J. H. Watson, Miss Schuler, Mrs. and Mrs. Abbott, Herbert R. Townsend, Mrs. Palding, Herbert R. Herbert R. Townsend, Mrs. Palding, Herbert R. Herbert R. Herbert R. Townsend, Mrs. Palding, Herbert R. Herbert R. Herbert R. Townsend, Mrs. Palding, Herbert R. Herbert R.