d Before the

ISLATION. de Working for

them, as they

of Trade has it believes to be e in regard to marily with re-nitable methods Ostario creditprovince, and passed by the re co-operating

on the Cup.

ial.)-Richardd Tamblyn's rink ners' cup by a art to finish and ntosh and by the ve been played in arranged for this d by a number of

Colargement.

19.—The C.P.R. 500,000 in enlargr and making it plans of the

James Wilks, or-Federation of Min-anized a miners'

Kamloops

rday night, There ip of 41, and they se to 100. Wilks ntatives of the

C., of Vancouver,

MINING AND NY, LIMITED.

eneral meeting of nd Smelting Com-held at the office "Winnipeg" Mine, on Saturday, the D. 1901, at the the report of the manner in which any disposed of,

of February, 1901. RD PLEWMAN, Liquidator.

Price O 15.00 including 6 inch horn,

=phone

r than any other ad operatic select-rell as Coon songs, s sold with a five MONTREAL

ROSSLAND WEEKLY MINER.

ROSSLAND, B. C., THURSDAY, FEBRUARY 28, 1901

Sixth Year, Number 18

FROM OTHER CAMPS

Two Dollars a Year

selter Propositions in the Neighborhood of Kamloops.

is a distinct tendency evinced to await its coming before much shipping is done.

KAMLOOPS.

Activity in Smelter Sites-A Prospective Dvidend Payer.

Mr. B. Fowler has arranged for the purchase of the Mission property for 36,000 for a smelter site and intends to

ave bought a smelter site near the ead of Kamloops lake. This is the ith site secured so far.
The Tenderfoot mine is being developand renderfoot mine is being develop-ed mpidly, and there is about three or four feet of good ore showing at the end of the tunnel. The ore is chiefly supper pyrites and borhite.

The different smelter projects are leng actively pushed and the only mestion is who will have their smelter been blown in, it will find the ore ready

Crosscutting at the Copper King is showing a hitherto unsuspected large body of ore. A crosscut from the drift

work on the Iron Mask, as the in gold.

reached by a good pack trail at a dismost encouraging nature. They have ore landered tons of ore to the pyritic smeltance of about nine miles from Fergusian to Black Warrior cabin. There are tunnel the shoot as increased in width and richness. It is high-grade steel showing of ore on three of them. There are tunnel the shoot as increased in width and richness. It is high-grade steel should be some of the most and richness. It is high-grade steel is slee chundary of timber on the fourth. As was predicted by the experts camp. It was one of the earliest development.

From the Boundary the news is chiefly confined to the progress of the smelters had gone through six feet of concentrating or by latest accounts, but had mourse of installation.

The Iron Mask people are reported to The Estella, Anchor, Beaver, Copper

character and which will be of great importance to Revelstoke, Mr. Kirby capital, has taken a bond on the Prestott. Work wil be commenced at once, the bond calling for the expenditure of the Emma, Mann & Mackenzie's big

picked out on the conveyor belt. The loss in the tailings is only 3-10 of one had gone through six feet of concentrating ore by latest accounts, but had not reached the wall.

Harry Howard ran an open cut last season on his placer claim on Smith creek and is getting in shape to work this property in the spring.

Harry Howard ran an open cut last season on his placer claim on Smith creek and is getting in shape to work this property in the spring.

showing a hitherto insuspected large body of ore. A crosscut from the drift is now in eight feet in uniformly good ore all the way. This, with the width of 13 feet of ore.

Solution developing that claim. The tunnel is now in 230 feet, and in feet of ore.

It is not easy to obtain information in the crosscut which will run well it is not easy to obtain information in gold.

Whitewater and tave a whitewater and tave at work on that property. Rawhiding a few minutes, and three such cars can be loaded simultaneously. The ambient of a lever fills a 50-ton car in at work on that property. Rawhiding a few minutes, and three such cars can be loaded simultaneously. The same that one carried on for some weeks past are engaged in developing that claim. The tunnel is now in 230 feet, and in prosecuting work a large body of quartz feet of ore.

It is not easy to obtain information information the solution of the property. Rawhiding a few minutes, and three such cars can be loaded simultaneously. The actual transvay has a capacity of 100 tons per hour, leaving plenty of time for the shift-hour, leaving plenty of the cars under and currently circulated whork on that work on the total work on the shift of the cars and the company has a capacity of 100 working as any business firm does. The shaft is now down 35 feet and in a crossout at that depth the lead twork, and the ore being raised is from the 158-foot shaft and is excellent. The work so far is position, reent assays giving from three

Last Chance	60	355
Slocan Star	40	120
Ruth	96	151
Bosun		120
Hewett		390
American Boy	41	177
Ivanhoe	40	240
Trade Dollar		63
Sovereign		79
Wonderful		4
Arlington	80	549
Two Friends	49.0	40
	20	80
Enterprise		80
Black Prince		20
Goodenough		45
Miller Oreek		20
Dame Creek		39
Reco Sunset		21
Quen Bess		283
Monitor		
CorinthN		24
Bondholder		20
		150
Rambler		20
Surprise		10
Kaslo Group	15	15
Chapleau	10	
Total tons	512	4105
MILE BOUNDA	DV	

The Black Warrior group is situated on the head of McDonald creek and is Reports from the Hartney are of the list of shippers and has sent out several

with of interest From Kamleops, Lardeau, Big Bend, South East Kootenay, Sandon, Ausworth and Boundary-Renewed Activity in fining.

The approach of spring is reng signed, and an angement that the relation of the ingels and the values in the values in the values in the values in the suppose of the Sandon that the fining and crossentially of the various sites propounded, lardeau seems to be most to greater or conserved and there were the approaching rallroad and there were the approaching and consecutive is coming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is soming before much shipping is a distinct tendency evinced to a wait is a distinct tendency evinced t the denizens of Kaslo seem chiefly exercised over the imputation that there are not over 20 men altogether most defined or the eneighborhood supplying of a lead stack. This is strenuous-denied and the capability of the mes thou admit of the successful running of a lead stack. This is strenuous-denied and the capability of the mes thou admit of the neighborhood supplying of the denizens of the neighborhood supplying of the message of the

LE ROI NEW SYSTEM.

Operations Have Now Commenced, but Not in Steady Working Order.

SOUTHEAST KOOTENAY.

The Estella, Anchor, Beaver, Copper Giant and Other Properties.

The Estella, it is said, is looking remarkatily well. Late reports from the property are to the effect that if there is a mine in the country it is the Estella, it is reported that a deal has been consummated on the Blue Grouse, one of the well-known Sand creek properties.

The details of the transfer have nor been made public.

Work is progressing on the Anchor, beaver at the details of the transfer have nor been made public.

Work is progressing on the Anchor property at Kitchener, and as they as proportly file lead the property at Kitchener, and as they as proportly file lead the property at Kitchener, and as they are property at Kitchener, and as they are property at Kitchener, and as they are property file lead the property at Kitchener, and as they are property file lead the property at Kitchener, and as they are property file lead the property at Kitchener, and as they are property file lead the property at Kitchener, and as they are property file lead the property at Kitchener, and as they are property file lead the property. Astive development will continue.

Bishop Bros, the owners of the Jessie, and the company now have three carroads are engaged in developing that claim.

The tennel is now it provided the property and the property and the company now have three carroads are engaged in developing that claim.

The tennel is now it provided the properties.

Lean some prospecting work is being done or ten making place.

Mile A shaft lately sunk has disclosed a main man and the machinery has arrived in camp and the machinery has a mine in that property.

Each part of the machinery in operation while well-known as riche and centre state of the company is operation of the property.

Mr. J. C. Drewry, managing directory of the company is operation of the company had a mine in that property.

Active development wi

THE BOSUN MINE.

THE FARDMAN.

THE RADMAN.

THE

WAR EAGLE MINE

With Lower Charges will

Toronto, Feb. 26.—The annual meeting of the War Eagle Mining company was held here at noon today. In moving the adoption of the report of the directors, T. G. Blackstock, vice-president of the company, said: "It would be useless for me to attempt to disguise the fact that me to attempt to disguise the fact that the result of the year's operations has been in a measure disappointing.

"On the other hand, it may be said that quite too much has been of adverse circumstances encountered in the develop-

ment of the seventh level.

"We have, during the past year, passed from the richest level into the leanest. creek and is getting in shape to work this property in the spring.

On McCullough creek caretaker Caesar is getting the riffles in readiness to start work in the spring on a property owned by an English company.

SOUTHEAST KOOTENAY.

The Estella, Anchor, Beaver, Copper

Mile. A shaft lately sunk has disclosed to the supervision of lately sunk has disclosed to the supervision of lately sunk has disclosed to the spring on the report submitted the development of the sixth level to the development of the development of the sixth level to the development of the sixth level to the development of the sixth level to the development of the development of the sixth level to the development of the sixth level to the development of the development of the development of the development of the sixth level to the development of the d

distance have opened up some of the finest ore bodies at a depth of as much as 300 THE BOSUN MINE.

A Slocan Property That Has Paid From

The Grassroots.

The Grassroots.

Mr. W. H. Sandiford M. I. M. M.

feet below our seventh, or lean level, we land mines are greatly interested in the many infer that the conditions favorable encouragement of lead smelting at some to the deposition of high grade ore still near point to which ores can be conveyed exist in the mine.

"With reference to the accounts, over "With reference to the accounts, over "The Company of the conveyed at a small cost, such as Trail."

Toronto, Feb. 26.-The annual meeting | "Your directors, recognizing the impor-

"Mr. Kirby in his report has confined his estimates, no doubt, to the ore bodies which would stand present costs of mining and freight and treatment should the negotiations, which are now being conducted, result in the cancellation of the existing result in the cancellation of the existing smelter contract by the acquisition of the Trail smelter. Such a reduction would follow on the costs of freight and treatment as will enable the mine to greatly increase its output, thereby making a fur-ther reduction on the cost of mining and development ratably per ton. With these reductions on the cost of mining and treatment, and having regard to the very ex-tensive scheme of development now being carried on, the mine will be enabled to put

silicious ores in Rossland which are suitable as a flux in lead smelting and as four tons of these Rossland ores are used to one of lead, it will be seen that the Rossland mines are greatly interested in the lead smalting at some