

LOW GRADE MINES BECOME PROFITABLE

Higher Silver and Increased Production Will Make Bigger Earnings.

REVIEW OF COBALT CAMP

Many Old Properties Reopened—Interests of Old Shareholders Protected.

Special to The Toronto World.

COBALT, May 13.—The production of Cobalt has been maintained by reason of its enormous bodies of low grade silver ore, and this fact was established with silver at the lowest price in recent years. The increase in price of silver means that ore bodies that formerly would not have paid for mining can now be mined at a profit, so that increased earnings will be realized only from increased price of silver, but also from a great increase of production.

New discoveries in Cobalt will require particular attention, and it is only because of the control of Cobalt Lake Co. and City of Cobalt having passed to an English corporation, viz., the Mining Corporation of Canada, that the wonderful silver finds on these properties have not attracted public attention. They are, however, to be taken into consideration in a review of the Cobalt of today.

Under the Cobalt station, and under the Cobalt square, slabs of native silver and rich silver veins are now being worked. This territory is ribbed with underground silver veins that make big dividends, not only the shipments of high-grade ore, as taken out of the veins, but huge deposits of mill rock that will keep the mills going for some years.

Nipissing's acreage at this end of the camp has been responsible for much of the high-grade shipments of that company, and below the fourth level on the Meyer vein system a winze was sunk, and this has resulted in a very rich territory being opened up, as the result of locating the fault which had occurred at this end of the lake. The conglomerate in which good values must be looked for, has proved much deeper than was believed possible, and an ore-shoot of from six to eight inches of very rich silver has been opened up, and milling rocks added to the reserves reported on at the end of 1915. At that date Nipissing's ore reserves were given as around 9,000,000 ounces, or 1,000,000 ounces less than at the close of the preceding year. Despite the heavy shipments consequent on the price of silver, it is now believed that at the close of 1916 a different story may be told.

Having regard to the lifetime of this end of the Cobalt camp, it must be remembered that Chambers-Ferland, City of Cobalt and Cobalt Lake have the heavy silver ore bodies, and it is not that some of their neighbors have. Their ore deposits were late in arriving and the geological work undertaken by Mr. Wrightman on behalf of these companies, has had wonderful results.

J. A. MacVie was formerly mine captain at the Timiskaming, and had a very active part in the development of that property. When City of Cobalt was a discredited property, he took charge of it and was responsible for the discovery of some rich veins there; then he was taken over by the Chambers-Ferland, and he now has the satisfaction of knowing that one of the "unpleasant" surprises of the early Cobalt dotations is coming into its own under his superintendence.

The Cobalt disappointment seemed to be the fate of Chambers-Ferland, butting up against the wonderful riches of La Rose and O'Brien, and the productive Meyer vein system of the Big Dip, Little River of Way had always made Chambers-Ferland look as small as its name is big. Occasional shipments had been made, but in looking for values in the extensions of La Rose and O'Brien veins the treasury (none to big as happened in the early Cobalt dotations) never permitted of dividends.

However, a few weeks ago this property looked good to local speculators, and the block of C. P. stock looks as if it might redeem the English company which has control.

After assuming charge, Mr. MacVie started the No. 4 shaft on the corner of the property, and at a depth of 350 feet he had cut a strong six-inch vein, practically no values. This is known as vein No. 15. Now, at a depth of 425 feet, this vein has a width of three to five and a half feet, and is enormously rich ore. The vein is in the conglomerate, which here has a depth of 40 feet. The vein runs in a little north and east and heads for the new conglomerate to run, so that it has a long distance to run. There are several parallel stringers, and the chances are big low-grade milling body are good. Vein No. 14 has been one for 40 feet on this vein in rich ore.

Nipissing averaged 50 cents an ounce for its silver last year, the present price of the metal means that Chambers-Ferland got what it wanted, when it wanted.

A jump from the north to the south end of Cobalt No. 1 takes us to Kerr Lake mine, a property which has paid in dividends a quarter of a million dollars, or at least one million more than there was any justification for the capitalization that it then owned. It is a great mine, and the great part that chance plays in the given days of a mining camp. Kerr Lake has paid the six and a quarter million dollars, or one hundred thousand dollars more than its neighbor, Crown Reserve, and unlike this neighbor, is still a great mine. Last year its production amounted to over two million ounces and cost of production is given in its last annual report as 10 cents an ounce, and its ore reserves as four and one-half million ounces. The discovery of several rich surface veins on the shores of Kerr Lake, and the taking over of the Drummond, have increased the tonnage of mill rock that it is safe to produce. The reserves will be maintained as normal this year. Several of the veins uncovered on the shores of the lake had already been opened up by under-

ground development. Drifting and stoping had been done, but there have also been new discoveries and increase in milling ore is the big factor in the extension of the mine's life. Had the same broad vision been extended to mine development as was exercised in making the capitalization of this company three million dollars its early management would have erected a mill of its own for the treatment of its low-grade ores and mill rock. Its April production was 250,000 ounces, and will be kept up this year. Its April production was 250,000 ounces, and will be kept up this year. Its April production was 250,000 ounces, and will be kept up this year.

Work at the Lawson of the La Rose group has revealed the existence of very rich shoots carrying good milling values in the wall rock. Each discovery coming at a time when badly needed and prolonging the work here, mill property has one much to be made for 50 feet in productive formation. The Glenn Lake Company, however, has a big chance in the development over on the Bailey-Fenn Canadian side of the lake. A cross-cut has been driven over there from the main workings and has been driven under the lake. Prospecting will now be done on this side of the lake, and there is every assurance of picking up the Penn-Canadian-Bailey veins, and if the rich values that characterized these veins on the properties where they were originally discovered are maintained on the Glenn Lake Company's acreage (and there is no reason why they should not be) this company will figure prominently in the reclamation of this end of Cobalt No. 1.

The Bailey does not appear to have any chance as a mining proposition, but its neighbor, the Penn-Canadian, has been a wonder. Since Mr. Neely assumed charge of the operations this comeback has produced two million ounces and a new vein system opened up. As however, to date only 60,000 ounces have been taken from this source it is evident that the Big Dip was not a worked-out mine and it did not take Neely long to find this out. The mill has been kept running treating 120 tons of mill rock daily, and sweetened the ore. Since Mr. Neely assumed charge of the operations this comeback has produced two million ounces and a new vein system opened up. As however, to date only 60,000 ounces have been taken from this source it is evident that the Big Dip was not a worked-out mine and it did not take Neely long to find this out. The mill has been kept running treating 120 tons of mill rock daily, and sweetened the ore.

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RECORD OF SATURDAY'S MARKETS

TORONTO STOCK EXCHANGE.

Am. Cyanamid common	41	40 1/2	41
do. preferred	70	69 1/2	70
Am. Cyanamid 2nd pref.	11 1/2	11	11 1/2
Am. Cyanamid 3rd pref.	14	13 1/2	14
Am. Cyanamid 4th pref.	14 1/2	14	14 1/2
Am. Telephone	147	146	147
do. preferred	76	76	76
Am. Bread common	25 1/2	25 1/2	25 1/2
do. preferred	40	40	40
Can. & P. Co.	60 1/2	60 1/2	60 1/2
Can. Cement com.	60 1/2	60 1/2	60 1/2
do. preferred	81 1/2	81 1/2	81 1/2
Can. Cement 2nd pref.	11 1/2	11 1/2	11 1/2
do. 3rd pref.	14	14	14
do. 4th pref.	14 1/2	14 1/2	14 1/2
do. 5th pref.	14 1/2	14 1/2	14 1/2
do. 6th pref.	14 1/2	14 1/2	14 1/2
do. 7th pref.	14 1/2	14 1/2	14 1/2
do. 8th pref.	14 1/2	14 1/2	14 1/2
do. 9th pref.	14 1/2	14 1/2	14 1/2
do. 10th pref.	14 1/2	14 1/2	14 1/2
do. 11th pref.	14 1/2	14 1/2	14 1/2
do. 12th pref.	14 1/2	14 1/2	14 1/2
do. 13th pref.	14 1/2	14 1/2	14 1/2
do. 14th pref.	14 1/2	14 1/2	14 1/2
do. 15th pref.	14 1/2	14 1/2	14 1/2
do. 16th pref.	14 1/2	14 1/2	14 1/2
do. 17th pref.	14 1/2	14 1/2	14 1/2
do. 18th pref.	14 1/2	14 1/2	14 1/2
do. 19th pref.	14 1/2	14 1/2	14 1/2
do. 20th pref.	14 1/2	14 1/2	14 1/2
do. 21st pref.	14 1/2	14 1/2	14 1/2
do. 22nd pref.	14 1/2	14 1/2	14 1/2
do. 23rd pref.	14 1/2	14 1/2	14 1/2
do. 24th pref.	14 1/2	14 1/2	14 1/2
do. 25th pref.	14 1/2	14 1/2	14 1/2
do. 26th pref.	14 1/2	14 1/2	14 1/2
do. 27th pref.	14 1/2	14 1/2	14 1/2
do. 28th pref.	14 1/2	14 1/2	14 1/2
do. 29th pref.	14 1/2	14 1/2	14 1/2
do. 30th pref.	14 1/2	14 1/2	14 1/2
do. 31st pref.	14 1/2	14 1/2	14 1/2
do. 32nd pref.	14 1/2	14 1/2	14 1/2
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do. 40th pref.	14 1/2	14 1/2	14 1/2
do. 41st pref.	14 1/2	14 1/2	14 1/2
do. 42nd pref.	14 1/2	14 1/2	14 1/2
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do. 99th pref.	14 1/2	14 1/2	14 1/2
do. 100th pref.	14 1/2	14 1/2	14 1/2

NEW YORK STOCKS.

Ericsson Perkins & Co., 14 West	102 1/2	102 1/2	103 1/2
Exchange, following	102 1/2	102 1/2	103 1/2
the New York Stock Exchange	102 1/2	102 1/2	103 1/2
Am. High, Low, Cl.	102 1/2	102 1/2	103 1/2
Richardson	102 1/2	102 1/2	103 1/2
P. R. ...	102 1/2	102 1/2	103 1/2
R. T. ...	102 1/2	102 1/2	103 1/2
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