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in the

ing into the advisability of re-opene mills in Victoria. Now it is stato be at once commenced in the \$50,000 will be spent in machinery.

barrels of flour and ten tons of rice

d Lime Company is about to instal a

the making of sand-lime brick, the ordered from Toronto. G. H. Brad-

is one of the largest stockholders,

are quiet on account of the con-

ters' strike, and at present there spect of settlement. The Board of to bring about an agreement, but

table proposition was advanced, the

used to accept it because of action

y the carpenters, on the ground that violated the Alien Labor Act. The beginning to be felt, and emergency

o those who have families to provide f the fourth week since work was are being delayed in construction all

hip Company will place another

service between Australasian points ew vessel is on the stocks at Green-

with triple expansion engines with a

he fastest vessel at present upon this

which steams fifteen knots. The new

May 4, 1907.

THE MONETARY TIMES

NEWS AND NOTES OF COBALT.

Summary of the Chief Happenings in the Ontario Silver Camp and its Markets.

centre of their property and some distance from old work-is not a country of lake marshes. It is distinctively a min-

ings. The directors of the Coniagas Mines have declared a thend of 2 per cent. They notify shareholders that 2 dividend of 2 per care of the months hereafter. This porting an enormous population in the future. stock will take \$480,000.

The London Financial News says that when Laurier said he knew Cobalt to be fabulously rich it may be taken as a certainty that he is not talking through his hat., The a certainty that he is not taiking through his nat. The richness of the region did not really need his endorsement, but it is welcome because it will help British capital in the struggle to keep the wealth of Cobalt from drifting into American hands.

If secrecy were as valuable as Cobalt silver, the Union Cobalt Exploration Company might be paying big dividends. It is difficult to learn anything from the management, and as to what properties have been and are under option can't be ascertained. The company was incorporated in New Jersey in November, with a capital of \$10,000,000, par \$1, and \$5,000, 000 stock was placed before the public. It was later decided to cut the capital in half, but whether or not the \$2,500,000 stock was issued in entirety is not known. There has been no change made in the management or directorate since the no change made in the management or directorate since the company was formed, all of the names being those of "dummies." Three of the properties now included in the La Rose Mines, Limited, capitalized for \$6,000,000, were among the tracts optioned to Mr. Browne, who floated the Union Cobalt, and about \$300,000 is believed to have been forfeited as a result of the failure to take over the Eppett, Silver Hill and Princess, now part of the La Rose combination.

COBALT ORE SHIPMENTS.

The following are the Cobalt ore shipments, in pounds, or the week ended April 27th:-Coniagas, 53,500; Green-Meehan, 67,200; O'Brien, 65,570; total, 186,270 pounds, or 93

The following are the shipments in pounds, since January The following are the snipments in pounds, since failuary ist;-Buffalo, 640,000; Coniagas, 629,770; Cobalt Central, 101,-360; Colonial, 34,250; Foster, 100,350; Green-Meehan, 196,780; Kerr Lake (Jacobs), 155,000; La Rose, 373,567; McKinley, 60,000; Nipissing, 1,605,423; Nova Scotia, 30,000; O'Brien, I,-537,447; Red Rock, 40,000; Right of Way, 3,800; Silver Queen, Touristic, 12,000; University, 220,577; Trethewey, 642,498; Townsite, 43,000; University,

61,383. The total shipments since January 1st, 1907, are now 6,466,207 pounds, or 3,323 tons. In 1904 the camp produced at \$1.-158 tons, valued at \$136,217; in 1905, 2,144 tons, valued at \$1,-473,196; in 1906, 5,129 tons, valued at \$3,900,000.

COBALT MINING MARKETS. Liquidation in Foster stock has depressed the market s week. Many thousand shares of this issue have nged hands. Considering the heavy trading it is a good this week. changed hands. Considering the heavy trading it is a good sim that the price did not show a bigger break. Offerings sign that the price did not show a bigger break. are not plentiful, and prices generally have been steady. record of recent Foster transactions will be found under "Stock Exchange this Week."

One reason given for the liquidation is that the stock has been put up as collateral against the calling of loans.

BOSTON OPINION OF COBALT.

The Boston News Bureau manager, who has returned from Cobalt, has published his impressions of the district. As to whether Nipissing is a good speculation, in order to get any proper answer, he thinks, a broad view must be taken of the Cobalt situation. The Cobalt mining district has startled the mining world. In a few acres of grounds, be-tween two lakes, Nipissing has taken between two and three millions of value at very little cost from a few fissures of of the Cobalt situation. The Cobalt mining district has startled the mining world. In a few acres of grounds, be-tween two lakes, Nipissing has taken between two and three millions of value at very little cost from a few fissures of rock, and not a man to day knows whether it is of submillions of value at very little cost from a few fissures of rock, and not a man to-day knows whether it is of sub-stantial value 200 feet under the surface of these rocks. The veins generally follow the Lake Superior strike northeast and southwest. They branch, divide, reunite, and are intercepted by cross fissures, and they come and go. They widen to a few feet, and contract to a few inches, or disappear. The mining to date has been surface scratching, or mining in gopher holes. These are some of the manager's conclusions. The district between the Great Lakes and Hudson Bay is

The Trethewey has begun work on a new vein in the one of the greatest mining centres of the world. Silver, and ing and agricultural country, with chains of navigable lakes and rivers ensuring cheap transportation and capable of sup-It is being is at the rate of 12 per cent. per annum, and on the \$4,000,000 prospected by entry on about 50,000 claims at the present time. Gold, silver, cobalt, copper and iron are being found over a district ranging for more than 200 miles north of Cobalt Lake. The mineral area between the Great Lakes and Hudson Bay is entirely a surface deposit and without depth. Mining on the Nipissing property now has been changed from the gophering to legitimate shaft and tunnel mining, for a half-dozen shafts are going down to explore the veins, and the latest proposal of the new management is to drive a tunnel from near the shore of Cobalt Lake south-east through the main property, which will intercept at right angles the general trand of the mineral formation angles the general trend of the mineral formation.

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A COBALT COMPARISON.

The La Rose Company, the flotation of which was recorded in these columns last week, is likely to become an important factor in Cobalt's development. A comparison with the Nipissing property is interesting:

Capitalization	Nipissing. \$6,000,000	La Rose. \$6,000,000
	1,200,000	6,000,000
	\$5 846	\$1
Acreage		000

It is now sinking four shafts to a depth of 150 feet each, and the property is being opened up systematically. The La Rose has workings down to a depth of 300 feet. High values at a depth of 400 feet have been located. The Nipissing has no workings in ore below 70 feet. The shares of the Nipissing Company are selling in the market on the basis of compatibility like Surgeon on a seriest

market on the basis of something like \$15,000,000, as against a selling price of \$30,000,000 for the La Rose.

COBALT-MERGER ANNUAL MEETING.

In view of the fact that the Cobalt-Merger Company is not proceeding with the Morrison property, it was decided at the annual meeting on Saturday, to reduce the capital by \$1,000,000. This amount of stock was set aside sometime ago for the purchase of the Morrison claim. The capital ago for the purchase of the Morrison claim. The capital of the company thus has been reduced from \$3,000,000, to \$2,-000,000. The following directors were elected:-S. B. Morris, Rodney; S. S. Sharpe and H. Bascom, of Uxbridge; F. W. Merrill, J. H. Charles, D. G. Lorsch, and W. R. P. Parkerg of Toronto. At a subsequent meeting of the board of directors, Mr. S. S. Sharpe was elected president, Mr. S. B. Morris, vice-president, and Mr. H. W. Edgar was appoint-ed secretary-treasurer; the head office of the company heing

treasury for this purpose.

MACHINERY FOR COBALT.

Many of the mines are bringing their plants up-to-date by the installation of first-class machinery. The natural wealth of the Cobalt district calls for up-to-date

The Coniagas plant now consists of a Fairbanks-Morris friction hoist, two 100 horse-power, boilers and a 12-drill duplex air compressor. A concentrating mill, consisting of a large crusher, coarse and fine roll, screens, Huntington mill classifiers, Wilfrey tables, Frue varmers, etc., will be in operation shortly. The mill will have an 18 horse-power

nodation for four thousand tons of t of the largest boat trading between

ovements.

gia" of the Canadian-Mexican Pacific loading railway ties at Millside, and ly to complete a cargo for Mexico. new service thus inaugurated have trade between England and Mexico, brought to British Columbia in a litline of steamers will trade between ic terminus of the Tehuantepec route, en made whereby goods will be car-reduced rates. The new line will reduced rates. petus to trade between the Old Coun-As it is backed up by large amount onomic factor has been considered in there is little doubt that success will orth.

COMMERCIAL PROGRESS.

pportunities created by the rapid well as the effect of enterprise and f able men, the Rhodes-Curry Com-erst, N.S., is one of the object-lessons has a good right to display to all be 76 on a few hundred dollars, employaving an output of \$20,000 in the first d out into a wood-working concern and, giving employment to 1,200 men, oo worth of product in twelve months. Nelson A. Rhodes, and Mr. Nathaniel rovince men. They met in Boston, ed to Amherst, when the building and hodes, Curry & Dodge was formed, Amherst man.

ses were visited with fire, and Mr. e remaining two continued under the y & Co., and erected a three-storey desolated their premises again com-Amherst had then only a bucket fire

ame forward and put up collateral to ild. They built and fitted the Interon at St. John; the general offices, ad Vooght Bros.' departmental store, s banking buildings for the Bank of hk of Canada. Bank of Montreal, Canrce, Union Bank of Halifax, in many n Canada.

Athol were purchased, and at New on three buyers were, and are being ates. In 1895 a branch business was in 1899, one at Sydney. The output in 1899, one at Sydney. The output in 1906 was more than \$250,000. 1890 necessitated the removal of the ks from that city; after being sixty , Rhodes & Curry negotiated for the They succeeded, plant to Amherst. mpanies were amalgamated, under the y & Co., Limited. The authorized oration was \$500,000, which was after-00,000.