

of unusual merit. The development program calls for the immediate opening up of the vein or the lower level, and this work will be rushed as it is desired to put into sight as large a tonnage of ore as pos-sible before a mill is installed. On the the inspiration Gold Mines, informa-tion was received from the Porcupine Hollin the diamond arill rigging at the Inspiration Gold Mines, unforma-tion was received from the Porcupine to plate the diamond arill rigging at the Inspiration Gold Mines, unforma-tion was received from the Porcupine to plate the diamond arill rigging at the Inspiration Gold Mines, unforma-tion was received from the Porcupine to plate the diamond arill rigging at the Inspiration Gold Mines, unforma-tion was received from the Porcupine to plate the diamond arill rigging at the Inspiration Gold Mines, unforma-tion was received from the Porcupine to plate the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines, unforma-tion was received from the Porcupine to plate the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Gold Mines the diamond arill rigging at the Inspiration Go regard to the outlying areas

Of course, some stocks, like Hollinger and Dome, have

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are probably confined to these particular horizons. If Cobalt were a deep mining camp its output would be over a billion dollars.

where smaltite and "bloom" have been found. South Lorrain has not as yet become important, while production at the Casey-Cobalt has materially fallen off within the past year.

The Elk Lake-Gowganda district would seem to present the most favorable opportunities now that the cream has been skimmed from the Cobalt mines. A sensational strike has been made at the Miller Lake and O'Brien, and there is a wide distribution of silver thru the district. It may be that very large ore bodies will be found in depth. Lack of adequate transportation has heretofore retarded development. What is urgently want-ed is a branch from the Canadian Nor-

thern at Ruel to West Shining Tree, thence to Porcupine. If this were then connected with the T. & N. O. Railway at Elk Lake it would give access to a large portion of the gold and silver areas of Northern Ontario. It would also shorten the journey from Toronto to Porcupine by 85 miles. Roads Necessary.

Mining is dependent on roads and railways just as much as agriculture or manufacturing. At Cobalt there are now excellent automobile and wagon roads, besides an electric railway from Haileybury to the east end of Kerr Lake. The rock dumps at the mines, and the tailings from the mills have been used in building up excellent highways, which are entirely un-affected by the weather. It is not alone in facilities for trans-

portation that the modern Cobalt difof financing. fers from the primitive Cobalt of 1905. Then we had probably 1000 prospectors, some of whom could be seen wherever one went, on the trails, around the mines and the railways and in the hotels; now there is hardly one to be seen anywhere, the whole energies of the camp are directed to Dome Consolidated: mining, not searching for the precious metal.

Warning Unheeded.

ery and other materials necessary for a start on the new shaft have caused In 1905 there was an atmosphere a slight postponement of original plans in this connection, everything is now of optimism permeating all classes. Dr. Miller's warning note was unheeded ready for such start, and drilling was expected to begin last Monday. The pipe line is all in, foundation for new electric hoist, which is on the cars at The silver was coming out of the mines in huge sheets, chunks and nug-gets. It was hard to realize that some day Nature's bounty would be over-South Porcupine, is complete, and a contract has been let for the first 300 drawn. Even capitalists caught the fever. One day John McMartin bought feet of the new working, which it is stated, will be done until a 300-foot the University for \$1,000,000 without any previous examination in the or-dinary way. It is now well known depth has been reached. A drift from the 300-foot level to the present shaft is being extended as rapidly as posthat he paid more than it was worth, sible to a point under the new shaft site, which is about 1400 feet directly and even then its main vein would not up under careful sampling.

west of the old shaft. It is expected that both of these workings will reach With the increased price of silver there has come greater activity in Cothis point at about the same time. In balt, about seventeen additional pro-perties being under development. It is addition to this extensive underground possible that a few new producers may work, diamond drilling will be con-tinued, a contract calling for an adbe brought in, but the old-timers think they knew all about Cobalt in ditional 7500 feet having recently bee closed. A skip is being installed at the present incline shaft which will In fact, with the exception of 1905. the Timiskaming and Beaver, there has been nothing of importance disgreatly facilitate hoisting of rock from development. From the above it can covered since then, and it does not folbe understood that preparations low that other mines will succeed in being made for a big program of dethe same vicinity.

velopment during the winter months, and on the results of this work de-We are all looking for a new Cobalt. a counterpart of, and fully equal to, the pend the erection of a mill, which it old. With the experience now availhas been stated, will be provided when able much better use could be made of needed and proven to be instified. The weakness in the stock is no doubt ac-counted for by the liquidation of a grand opportunities such as existed in the Cobalt of 1904-5. The precambrian rocks occupy seventy per cent. of the total area of Ontario. This block of the stock by interests con-nected with the estate of one of the great expanse has immense possibilioriginal promoters, now deceased. From both mine and market stand-point, this stock would appear to be ties, and it may be that some day a fortunate prospector will bring to light a new ard greater Cobalt. an attractive speculation.

sible before a mill is installed. On the ton was received that the drillers have foot depth. It is believed that the vein on the 300-foot level will provide this tonnage, as on the upper level it has been crosscut for a width of 42 feet and the wall rock has not yet been these operations are being carried

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been crosscut for a width of 42 feet and the wall rock has not yet been reached. Meantime the development of the shaft is down about 40 feet, holds out great promise, as up to the time that the lead dipped from the shaft the ore assayed \$118 to the ton. Should these values be maintained when the ore-values be maintained when the ore-values be maintained when the ore-values be maintained when the ore-tassayed \$118 to the ton. Should these values be maintained when the ore-assayed \$118 to the ton. Should these values be maintained when the ore-assayed \$118 to the ton. Should these values be maintained when the ore-assayed \$118 to the ton. Should these values be maintained when the ore-assayed \$118 to the ton. Should these values be maintained when the ore-can interests for the purchase of a block of treasury stock, and the pro-posal is now being considered by the board of directors. The deal calls for the sale of about 700,000 shares on a greatrated scale up to a dollar a share-which would provide for the installa-tion of an extensive mill whick would funds would provide for the installa-tion of an extensive mill whick would enable a production basis in keeping with the known possibilities to be, at-tare markably strong position, as the funds would provide for the installa-tion of an extensive mill whick would challe a production basis in keeping at with the known possibilities to be, at-tare (a, it will be only a matter of time. The enarkable strent as has been indicat the cre reserves developed to such a the remarkable strent shas been indicat. The enarkable strent shas been indicat. The enarkable strent as has been indicat. The enarkable strent is the treas-ury of the company is now sufficiently the streas the difference in the only a matter of time.

remarkable extent as has been indicat-ed, it will be only a matter of time ury of the company is now sufficiently a mill will have to be installed.

ed, it will be only a matter of time ury of the company is now sufficiently until a mill will have to be installed. and this will call for a certain amount of financing. Work Started on New Work Started on New Shaft at West Dome

Homer L. Gibson, in his fortnightly ownership in Inspiration is desired and review, has the following on West as a direct result of this, it is likely this stock will be listed shortly on the Altho delays in delivery of machin-New York Curb.

MONEY RATES.

Glazebrook & Cronyn, exchange and bookers, report exchange rates as

Counter. <sup>1</sup>/<sub>5</sub> to <sup>1</sup>/<sub>4</sub> <sup>1</sup>/<sub>6</sub> to <sup>1</sup>/<sub>4</sub> <sup>4</sup>78 <sup>4</sup>79 Buy Buy. Sell. Com N.Y. fds... 1-64 dis. par. 4/8 Mont. fds.. par. par. 4/8 Ster. dem.. 475.40 475.60 Cable tr.... 476.25 476 45 —Rates in New York.— Sterling. demand, 475%. Bank of England rate, 6 per cent.

NEW YORK COTTON.

J. P. Bickell & Co., 802-7 Standard Bank Building, report New York Cotton Exchange fluctuations as follows:

1		Open.	High.	Low.	Close.	Close
1	Jan	19.43	19.55	19.31	19.44	19.12
1	Jan March .	19.51	19.69	19.45	19.55	19.23
•	May	19.68	19.84	19.57	19.73	19.38
	July	19.69	19.82	19.63	19.73	19.39
	Oct	17.50	17.75	17.50	17.65	
+	Dec	19.40	19.54	19.37	19.45	19.12
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MR. R. P. GOUGH DIRECTOR HOME BANK.

Mr. Richard P. Gough, president of the Sellers-Gough Fur Co., Limited, has been elected a director of the Home Bank of Canada.

PRICE OF SILVER

New York, Nov. 8.-Bar silver, 71%c. London, Nov. 8.—Bar silver, 34%d. The Belle Ellen will again com-mence sinking, says The Cobalt Nug-get, and the next level will be estab-lished at a point near the contact. Last spring the management decided to sink to the contact, and after going down to a point approximately 150 feet above where the contact is thought to be some rich ore was cut into. Drifting started on the vein and good one is

Every new camp must, sooner or later, go through thi melting-pot process, which is nothing more or less than a true ment of intrinsic value. Porcupine had her boom, followed reaction that must come, and, since then, the market price of a is, in most cases, a barometer of its value.

Gold mines are not made in a day; it takes several yea large sums of money to develop a good prospect into a pro dividend-paying mine.

Investors, as a rule, want quick action, and, for this reason often sell a good security that is in the development stage, and the proceeds in a proposition that is still a prospect.

If investors understood mining, they would never do thing. To make this perfectly clear, I must explain that n divided into three stages:-

Between West Shining Tree Gold Camp and Nipigon (400 miles) several mining especially the west especially the especially the west especially the the especial the wast especially the the especial the wast especially the the especial to five years, because, as a rule, good mines do not attempt to p in quantity until sufficient ore is blocked out to insure a supp the mill for years to come. No man can see down into the ground; consequently, a conservative management always endeavore to come

conservative management always endeavors to secure, operations, a plentiful supply of raw material (which is ore) commencing to operate the mill which is to grind the ore into of gold that bring stockholders their dividends.

The great Hollinger mine spent more than one million before they earned a nickel for their stockholders; but, in when they did start, they had such a vast amount of raw blocked out for their big mill that the proposition was not or less than a manufacturing one; and this big mine will con manufacture gold for its stockholders for many decades to con

In gold mining, the best dividend-payers are always propositions, and this means an expensive equipment as w tensive development, which, of course, takes time to comp

If investors will bear all these details in mind when the their investments, they will find that disappointments in the business are fewer in number than in any other industry, w profits are many times greater.

Knowing the mining business as I do, I hesitate to advis open article, for, until I know exactly what an investor war practically impossible to give advice that will suit every p person.

In sending out bulletins to friends and clients, I al plainly the character of the investment I recommend, and the giving all of the available facts, without gloss or embellishm are in a position to judge whether it suits your requirements

MarkMaris

NOTE: An article on Mines and Mining, by Mark Ha appear in The World each Thursday.



**GOOD NEWS ON DAVIDSON** 

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The announcement of the picking up of the main vein on the Davidson at the 300-foot level was not receiv-ed from Porcupine until just before the close of the markets, but in the last few minutes' trading on Wednes-day the shares of the company rose to a new high record at 58 cents, and closed bid at that price. The location of the ore body on the lower level marks an important stage in the com-pany's development, and is taken to prove conclusively that the property has been demonstrated to be a mine and not a prospect. With the vein pand s00 feet, Davidson promises to pass into the list of producing mines before many months have passed. up of the main vein on the Davidson

ew York City



1504 Boyal Bank Bldg.

mond drilling is under way at Inspiration Gold Mines, the de-ck is increasing daily, as a result of which prices are advancing

HAMILTON B. WILLS

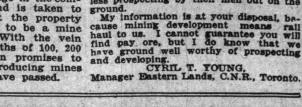
(Member Standard Stock & Mining Exchange).

Direct Wire to New York.

231 White Bldg.,

Rochester, N.Y.

Buffalo, N.Y.





be some rich ore was cut into. Drifting started on the vein and good ore is being mined. The ore is pockety but of a good average grade. The policy originally outlined, how-ever, will be carried out and a deeper level reached before further deviop-ment will be carried on. The property adjoins the Lorrain Consolidated, and it is expected that the same veins may be picked up on the latter property. Sinking is pro-gressing rapidly on the latter pro-perty, but a considerable distance has. to be gone yet before the contact is reached, after which laterals will be put out and the eight-inch vein drift-

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