THURSDAY MORNING



lieves Men Not Willing to Quit.

WELL SATISFIED

Present Trouble Caused by Agitators for Recognition of W.F.M.

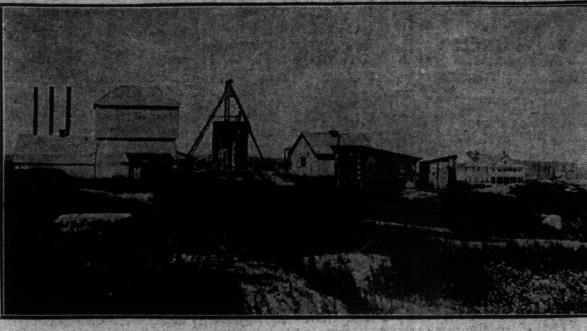
While most people connected with the mining business in Northern Ontario are shaking their heads and regarding the labor situation as most critical, Mr. A. Amos, of the local prokerage firm of Kiely, Smith & Amon, is quite confident that there will be no strike in the mining camps, despite disquieting rumors to the contrary.

CONIAGAS REFUSED Mr. Amos has been associated with the mining industry.) both as a miner and as a broker, for a number of years, and has just come down from the Cobalt camp, where he is in charge of the firm's branch office.

"I think I know conditions in the Installing Latest Type north country as well as most men," said Mr. Amos to The World yes

Machinery to Explore

Cobalt the men are well satisfied and will not strike." It appears that the question is not so much one of an increase in wages as an attempt by the Western Federa-tuon of Miners, under the name of the international executive board, to gain recognition by the mine opera-tors. It has been suggested that the mine operators will meet the men, which would be a tacit recognition of the union, and if the deliberations of the recent convention in Cobalt have been reported correctly an effort to sttain this end will be make by the labor agitators, but it seems quite unlikely, judging from uttered state-ments by the mine operators, that they will in any way be successful. It was pointed out that the same formation, more for Showdown. "If," said Mr. Amos, "the operators give in to the labor agitators they are really only putting off a strike till some later date, for it will be only the thin edge of tho wedge, and they the thin edge of tho wedge, and they the thin edge of the wedge, and their demands will become increas-



The West Dome Consolidated, where an aggressive development campaign is steadily putting in sight substantial ore reserves. Preparations are being made to erect a mill.



Cobalt, May 9 .- The steady progress being made by Hargrave here is attracting attention.

undertake surface prospecting on a more comprehensive basis 'Opera-tions were suspended on Hargrave at the end of 1913 and at that time the manager made the following state-ment officially to the president of the company: "The known ore bodies in the producing veins have now been orbusted" exhausted.

When it is taken into cor that this so-called exhausted mine of that this so-called exhausted mine of 1913 is today a profitable producer and has opened up considerable quantities of some of the richest ore ever seen in Cobalt, the situation is one which brings forth nothing but praise for the present management and the mine.



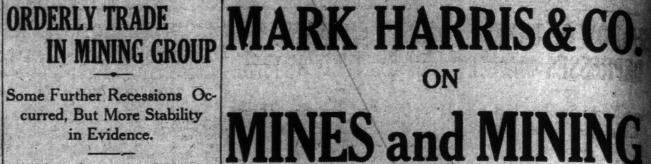
Vigorous Development is Meeting With Good Results

THE TORONTO WORLD

Very high-grade ore, but is not work-ing at present. Immediately north of ...e Hugnes is the God Keef, from which the lessees are now taking some very spectacular stiff. The old Scottish Ontario is situated twenty chains west of the properties named. It was until lately owned by the Mc-Arthur-Forrest people of Glasgow, Scotland, but Montreal capitalists have now secured an option thereon and as

now secured an option thereon, and as soon as the roads become more passable mining will be resumed. The Keora, about five miles north-east of Porcupine, has shown good results from diamond drilling, and it is now being put in shape for active min-ing. A. J. Brandt is in charge here. The Hughes, Gold Reef, Scottish On-

The Hughes, Gold Reer, Scottish On-tario, and Keora, are all in the northern part of Whitney Township. Coming west to Tisdale it is expected that work will start very shortly on the North Davidson. It is situated about a mile and a half north of the Davidson pro-



A few weeks ago the mining mar-ket had the appearance of being on bottom, but subsequent events have one to prove that this point was con-siderably lower than most traders im-gined. The settling process was conued yesterday, but in a much more orderly manner than that of the pre-rious day when something just short of demoralization let stocks down to ew low records. February 15, 1917.

After recent events brokers are omewhat loth to make predictions as o what course the market will take, but there is a general feeling, rightly or wrongly, that any untoward hap-pening short of a disaster has been fully discounted by the drastic shake-

While the labor trouble is still overhanging the market there seems to be no logical reason for an upward move, ut should this difficulty be brought uickly to a satisfactory conclusion here will be real justification for a

ill movement. Some of the bigger stocks appear to

Some of the bigger stocks appear to be vieing with each other in breaking thru low records. Yesterday Big Dome sank to a new low at \$12.50, in sympathy with a break to \$12.00 in New York and Hollinger followed suit, selling off to \$4.55, but closing 'up stronger at \$4.75. McIntyre opened 2 points up at 167, and was forced down to 153, closing with a sharp recovery to 156. It is understood that McIntyre during April did fails well in the way of produc-

did fairly well in the way of produc , considering the various difficul-which militated against increased

output. Altho no figures have been published it is expected that the production will be slightly lower than in March. This, however, is not sur-March. prising after the showing of Dome already published.

Newray was actively traded in and sold up 4 points from the opening at 75. West Dome was liquidated, de-clining a point to 20 and making a partial recovery to 20½. Thompson-Krist held at 12. Teck-Hughes opened 7 points up at 50, but failed to hold the main Anarchica a part how at the gain. Apex made a new low at 6. Dome Extension, in sympathy with me, slumped to 14%, a low record for two years. Aside from a rally in Hargraves to

12% on active trading there was not much change in the Cobalt list. Beawer at 35 was steady, and Timiskam-ing was slightly better at 39 to 40. Trethewey betrayed weakness, selling back to 10%, a loss of a point for the

Ophir showed evidences of strong support, holding well at 10 to 10%. Great Northern at 11 was steady, and Kerr Lake changed hands at 440.



Local mining share traders experienced considerable relief when they awoke last Saturday morning to learn that McIntyre directors had met and declared for the second time the quarterly dividend of 5 per cent. This action places the company on a recognized 20 per cent. per annum basis. The first dividend of McIntyre was paid on

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At that time it was generally understood that the 5 per cent. quarterly dividend would be maintained. However, since then the labor situation in the north country has caused considerable apprehension, and there were rumors that the dividend might be passed although McIntyre has \$1,000,000 in its treasury and recently subscribed \$100,000 to the Canadian war loan.

McIntyre-now McIntyre Consolidated-is a company with 4,000,000 authorized shares. The outstanding shares of the com. pany call for a payment each quarter of \$180,514.15.

The company is a consolidation of the McIntyre Porcupine Mines, Limited, with original authorized capital of \$3,000,000 and issued capital \$2,999,985; McIntyre Extension Mines, Limited, with original authorized capital of \$2,500,000 and issued capital of the same sum, and McIntyre Jupiter Mines, Limited, with original authorized capital of \$2,000,000 and issued capital of \$1,898,893.

The original McIntyre has an area of 145 acres, Extension of 127 acres, and Jupiter of 79 acres, making in all 351 acres. The company increased its authorized share capital by 1,000,000, of which 610,298 shares were issued to complete the purchase of Extension and Jupiter, leaving 389,717 shares in the treasury of the company out of a total of 4,000,000 shares.

The original McIntyre bought the controlling interest of Jupiter when the Jupiter had sufficient ore in sight aside from its possibilities to justify the purchase. More recent operations on the Jupiter property to a depth of 475 feet and on McIntyre Extension to a depth of 1000 feet indicated that the ore bodies will be found to extend through the entire length of the Jupiter property on the contact of quartz-porphyry and basalt, a distance northeast and southwest of more than 2500 feet.

Such men as Manager Ennis, of the McIntyre, and Manager Kaeding, of the Dome, who joined their judgment to that of the late Colonel Alexander M. Hay, president of McIntyre, recommended the acquisition of the McIntyre Extension and Jupiter properties, and Colonel Hay also negotiated an option on the Plenaurum property, which adjoins Newray.

The workings laterally at 1000 feet depth now being driven by the McIntyre management into the Jupiter territory (meanwhile the AT NEWRAY MINE Jupiter shaft is being sunk to a depth of 1000 feet to connect with these workings) are today the most prominent into the survey of the second secon New Vein in Crosscut Fifteen way in the Porcupine camp. Second as a feature only to the Mc-Intyre developments are those of Newray, which are geologically supplementary to those of McIntyre.



the thin edge of the wedge, and their demands will become increas-ingly insistent. The present trouble is in reality a tilt between the West-ern Federation of Miners and the formation, however, is not as strongly developed on this property as on its neighbor, the Anchorite. Rypan Prospected.

ern Federation of Miners and the mine operators, and as far as the mines are concerned the time could not have been more opportune for a the dialely north of the Anchorite, is mediately north of the Anchorite, is wdown. Mining costs are higher working steadily under the able management of Mr. Walton. The Dome Lake mill has been rethan they ever were, labor is hard to get and is high in price, and to close down now would come as less of a hardship on the minos than it would on the men, many of whom are married and have their homes in average values of about \$6 per ton. Diamond drilling is still under way the camp. It is not as if the men were not being equitably treater by at the Apex, and results are proving

That is where the difficulty will arise when the union officials enwor to bring on a strike." Small Vote.

"that when the vote on the new scale was adopted only about 200

tive of an internment camp staring them in the face. "No, I don't think the men will

strike," concluded Mr. Amos,

SCHUMACHER ORE RESERVES DOUBLED into ruin.

Forthcoming Annual Statement Expected to Show Rapid Development.

From a well informed source it learned that the annual statement of the Schumacher mine which will be published very shortly, altho covering Aviator Carlstrom and Pupil only a period of nine months, will

make a very favorable showing, it beper cent. since last July. The fiscal year of this company falls on July 1st, but for various reasons it has been here, and Carey B. France of Station Station berger and the station of the station of the station berger and the st but for various reasons it has been here, and Carey B. Eppes, of Newport moved forward three months, which is News, an army student aviator, were the explanation for the fact that the almost instantly killed today report to be issued will cover only part their machine collapsed at an altitude of a year. of about 3500 feet.

chief development work has been done on the new vein system to the south of the shaft, and there are having made several trips between faces enough in the workings to keep here and Buffalo and to Camp Borden twenty-five drills busy. It is expected and return. He also made a flight that the new compressor, which will from Toronto to New York. be installed by the 1st of June, will bring the capacity of the plant up to

twenty-five drills.

APPLICATION DEFERRED.

district.

Guelph, May 9.-T. J. Hannigan, of contact between keewatin and dia-Development and exploratory work is planned in the connecting up of the secretary of the hydro-electric radial base. It has been optioned to the As-No. 4 and the main shaft, this work association, today received a reply sociated Goldfie'ds of Western Ausbase. It has been optioned to the As-No. 4 and the main shart, this work association, today received a repty sociated Goldhe'ds of Western Aus-having already been commenced, and it is expected that an immense body of ore will be opened up in this work. Werk is being pushed on the addition be deferred on the T., H. and B. ap-plication for a renewal of the charter believe the camp will prove up a big the main start of the temperance act for selling liquor. show that results from the diamond for a line to Port Colborne. The re- silver producer with further develop-

Honest Effort Being Made to Develop Ore Bodies-Results Encouraging.

From World Correspondent.

modeled, so as to secure greater effi-ciency at a minimum cost. It is now handling 60 tons of ore per day, giving refute the statement in a Toronto daily paper regarding Lorrain Consolidated, which that paper termed a "wild cat," the mine owners, because they are, satisfactory. When weather conditions a special trip was made into South and in most cases the mon realize it. are favorable towards the end of this Lorrain on Saturday last. The roads month, the management intend to have the property very carefully examined are bad just now, but any unwarrantby a special expert with a view of determining the best methods to make prompt denial, so the trip was made

"It is a fact," continued Mr. Amos, it productive. The labor shortage and the high passed upon favorably by the best "that when the vote on the new scale was adopted only about 200 votes were cast, practically only ten por cent. of the total number of mine workers in the various camps. Bui they will all vote when it comes to a question of striking and then we shall see whether the labor agitators can secure a sufficient majority to legitimately call for a cessation of the alterna " "The recent registration of the altens in the camp has had a good moral effect, especially as this sec-tion of the miners had been incited to a troublesome degree and was pretty ugly in temper. It did not seem likely, said Mr. Amos, that the alterna who were not allows that the alterna tive of an internment camp staring

gold mine be entrusted to a mere where the work is now going on, is novice, or to some one little better down 260 feet. On this level there is

than a charlatan? Such reckless about 1000 feet of crosscuts and drifts, methods do not obtain in any ordin- and two drills are now working. J. G. Such reckless about 1000 feet of crosscuts and drifts, ary business. In other cases a long apprenticeship is required before leadership, but any Tom, Dick or Harkness has the contract for this work, and it is being carried on with modern methods and machinery. The Harry is allowed to run a gold mine into ruin. This camp is not a duplicate of kept free from water with a tion Cobalt, so far as easily-won wealth goes, and all the mines here are not Hollingers. But capital and skill har is however specially acute of labor is, however, specially acute in this combined can make a very large numoutlying district. It is 22 miles from per of paying mines from the raw Cobalt. There is a winter road by land, also by the ice of Timiskaming. But the land route is not now passmaterial so plentiful in this great gold S. R. Clarke. able for wheeled vehicles for more than seventeen miles, and the navigation has not yet opened on the lake. Labor in some cases unfair and capricious. Lose Lives at Newport News Mine managers have in some cases paid \$20 for the transportation of a

an honest effort to develop ore bodies, when and have already done very considerable work. No really important ore bodies have yet been found, but conditions are encouraging, and consider-ing the difficulties in transportation Carlstrom was known in Toronto,

and the scarcity of labor they are en-titled to a great deal of credit. They are in no sense "wild cats."

tion, has produced several million ounces of silver. The somewhat no-

per. Adjoining it on the west are a group of claims owned by the Canadian Mining and Finance Co., and Bewick. Moreing & Co., of London, England. This seems to be a very promising lo-cality, but as yet it has not received attention. There is asbestos on much attention. There is asbestos on the Bewick, Moreing claims, and on the North Davidson there are some very large veins carrying gold. At the Davidson. On the Davidson proper work is pro-ceeding with great vigor. On visiting

this property one always feels that the owners have been singularly fortunate Seemingly without any special effort, certainly without the long pull usually necessary, it has been able to block out a large amount of ore. No doubt the mine has had its full share of development during the past year, but we do not always find ore in large volumes on every level even in the best mines of the camp. At the 100, 200 and 300-foot levels there are excellent showings. There are certainly large tonnages available, and at the 300-foot level there is a very marked improvement in the tenor of the ore. Visible gold is plentiful, and a diamond drill is now ing on the upper levels. It lies several hundred feet to the north owing to a fault. One cannot but admire the skill with which the trail of the displacement was followed. There has been vein, it was intended to drift on the first, tents, as soon as reached in the cross-cut, but the new very successful. It will be the tents of the cross-cut, but the new very successful. this mine; all the operations have been very successful. It will be interesting to watch developments at still greater depths. The upper levels seem to

promise great things at the 1000-foot level; and even considerably above this horizon. DOME DIVIDEND

Describing the cut in the Dome divi-dend The New York Commercial says: On February 26, 1917, this department prophesied a cut in the Dome Mines, Ltd., dividend rate. The stock was then selling at \$19 3-4 to \$20 a was then selling at \$19 3-4 to \$20 at share. Since then the price has drop-ped below \$13, following announce-ment that the board had cut the 50c quarierly dividend in half-to 25c, pay-able June first to stock of record May 19. The first four months of 1917 show approximately \$700,000 production from 149,000 tons of ore, with estimat-ed profits at the rate of only slight-ly over \$800,000 per annum, or barely enough to meet the \$2 dividend rate on, the present 400,000 shares outstand-ing. However, the company will-need cash for enlargement, and new taxation

mine development, and new taxatio mine development, and new taxation may cut a further hole into estimated profits. The 100.000 shares of treas-ury stock is art to be issued in the near future, partly in payment for the option on Dome Extension (which, if exercised, calls for 46.000 shares), part-ly to provide capital. The company cannot possibly earn dividends on 500.000 shares at \$2 per annum until after plant enlargement. With plant

The Wettlaufer, on the same forma-tion, has produced several million bunces of silver. The somewhat no-torious Keely mine is on the same line after plant enlargement. With plant enlarged to treat 700.000 tons yearly only \$1.50 per ton profits would be re-quired to restore and maintain the \$2 dividend.

SIX MONTHS' SENTENCE.

Randolph was found loitering around ern Miner, Cobalt, Ont. the armories with a flask in his pocket. Magistrate Denison said that he could not give the prisoner the op-S. R. Clarke. tion of a fine.

Feet in Width-Regarded as Important.

this month.

rich Helena vein. Prior to the discovery of the new

vein is so important it has been de-cided to push the cross-cut for a full

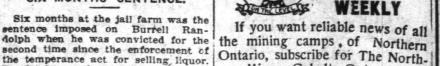
1000 feet as rapidly as possible. The new vein is what is usually described as a "blind" vein, that is, it CUT PROPHESIED

> ments of ore for the mill. A whole series of parallel veins close together can be very cheaply worked, and the problem of transpor-tation of ore to the mill by electric

> railway is very much simplified. A pumping plant has been erected on the Newray. There is an abun-dant supply of water. The creek which connects Pearl Lake with Porcupine Lake runs thru the pro-perty. S. R. Clarke.

NO FARMERS' EXCURSIONS.

The Bortbern Miner. NORTHERN MINING



Canada, \$1.50; U. S., \$2 per year.

Sample on request.

Newray has put down bore holes to east and west systematically and with splendid results, and its cross-cutting operations on the 400 level are of the most important nature-most important, not only as concerns Newray, but as proving out the geological theories which were announced by English and American engineers and geologists in the early days of Porcupine and which have since been confirmed and established.

From World Correspondent. Schumacher, May 9.—F. W. Schu-macher and F. L. Culver have been here in connection with the proposed additions to the mill at the Schu-macher Mine. It is intended to double its capacity. This will pro-vide for crushing 250 tons of ore per dem. Some of the material for the enlargement is already on the ground, and work will begin before the end of this month. The mill at the Newray started on the seventh instant. Some delay oc-

the seventh instant. Some delay oc-curred in the erection of the new watertank, owing to the scarcity of carpenters. Otherwise the mill would have been in operation on the first of this month.

the tends of the ore. Visible gold is plentiful, and a diamond drill is now. It was at one time thought that this ore body was different from that occur-ing on the upper levels. It lies several hundred feet to the north owing to a full Che correct but output to the fully fifteen feet that the cross-cut will run into the the the cross-cut will run into the cross-cut will run into the the tropy the cut the cross-cut will run into the the the cross-cut will run into the the tropy the the the cross-cut will run into the tropy the cut the cross-cut will run into the tropy the the the cross-cut will run into the tropy the the tro by amalgamation alone an average of 87 per cent. of the ore con-

> We believe Newray should be bought for several reasons. Among these reasons is the fact of its small share capitalization. Another feature is that under development its progress is all that could reasonably be asked for, and development issues sell lower and give

described as a "blind" vein, that is, it did not show on the surface in the shear zone, tho there is always a pos-sibility, if not a probability, of hit-ting unknown veins in these great belts of fissuring and mineralization. And there may be others in addition to the Helena and Hanson, hence the change in the plan of development. The trader more action relatively than the stocks which have their more action relatively than the stocks which have their earning power and dividend payments matured and demonstrated. McIntyre is today the most attractive dividend-payer in Porcu-pine, standing out in bold relief from Hollinger and Dome, which have cut their dividends in half, and we believe Newray—because its change in the plan of development. When all the veins within the zone are cut and carefully sampled, de-velopment can be carried on to the best advantage in view of the require-list the require-best advantage in view of the requirespeculative and semi-investment issue of the Porcupine list.

For about a year—since Newray was first offered the brokers and the public in the 30's, afterwards selling up to \$1.50 a share we have specialized in Newray and believe our office is in a better

position to give the facts about this issue than any other house. We invite correspondence and interviews on the subject of such

dividend-payers as McIntyre, Hollinger and Dome, and such develop-ment issues as Newray, Davidson and others.

We believe an investment-speculative account made up from Guelph, May 9.—There will be no farmers' excursions to the Ontario Ag-ricultural College during June this possibilities of market returns which should be satisfactory to the most

> Mark Harris & Co. Standard Bank Building, Toronto.

