the "Hollinger," reupine Crown" iter property is per annum from \$20 ore. It has half of which is. The "North it on the anet

The "North it on the east, y and the "Ving into a very veins are inalue with depth. "McIntyre" is a the "Hollinger" portion, at least, systems. The

systems. The tho, in a less umacher." On red ton mill will

her properties of der development, he camp is more sufficient money it, results have . In every case distinct improve-bodies become dividends come probability. Con-liverse influences progress has e, in fact, more than any other

than any other we have any

facility for eco-the "Hollinger"

ton, while at

duced from \$4.19 orther reductions

n properties. The much broken up

ile the ore boiles adequate trans-

power tend to a sys whether for

And, above all

d, says that its atter are found ean and Rocky

ally of low grade d without some

"Bonanzas" do

se have already

ctically all the

now evenly dis-

s derived from

There are no

antity but below

isturbance there

rial increase in

lustrated at the

acquiring

very pronounced

even before the

nd other mines.

Porcupine.

## IMINS, THE NEW TOWN OF THE PORCUPINE

In Close Proximity to Some of the Larger Mines, Timmins is a Town of Homes. Adequate Fire Protection Provided With Modern Civic Conveniences.

An abundant supply of electric energy has helped, perhaps more than anything else, to give the Town of Timmins a prosperous appearance, and at the same time has been the means of attracting industries that otherwise could find no place in the town's activities. This electric power, which is supplied by the Northern Ontario Light and Power Company, and is produced at their hydro-electric generating station at Sandy Falls on the Matagami River, furnishes light for all the streets of the town, and all the places of business as well as the residences are wired for and use electric light. It is hardly necessary to say that this excellent lighting and power service adds

An abundant supply of electric energy has helped, perhaps more than anything else, to give the Town of Timmins a prosperous appearance, and at the same time has been the means of attracting industries that otherwise could find no place in the town's activities. This electric power, which is supplied by the Northern Ontario Light. The population, which is now about 3500 is growing very rapidly.

At the present time way or mooted. The two most notable are the office buildings under eracting station at Sandy Falls on the Matagami River, furnishes light for all the streets of the town, and all the places of business as well as the residences are wired for and use electric light. It is hardly necessary to say that this excellent lighting and power service adds a floor area 30x78 feet; of steel and tile construction with a Milton

When the gold mining camp to the south and west of Porcupine Lake began to open up one of the first things to be done was the locating of a townsite, since a town and mining camp have gone hand in hand from time immemorial and always will. The present location of the thriving Town of Timmins gave every indication of being the choicest spot in Tisdale Township, where the business of the western portion of the Porcupine Camp might be centred, and it has not failed to live up to these early indi-

Some of the mines having done considerable development work before the early part of the year 1912. The Timmins townsite was laid out at that time, and in three years that the town has been in existence the growth and progress that has been made is nothing short

Timmins is situated a little over 33 miles by rail west from the main line of the Temiskaming and Northern Ontario Railway in the Township of Tisdale, and is about seven miles west of the town known as South Porcupine, located at the south end of Porcupine Lake. The site, which is some square miles in extent, is a high sandy knoll, so that unlike the surrounding country, no great inconvenience is suffered by the spring thaw or during the rainiest days of the summer season, the roads being quite dry a short time after the heaviest ranfall.

The general lay-out of the streets was done in the best manner possible by the Timmins Townsite Company, Limited, and following its incorporation in 1912, at which time the major portion of the lots had been sold, the people started in to make the improvements more than anything else in giving Timmins somewhat of a metropole they thought necessary to meet the demands they knew would, and itan appearance when night falls. which has since been made upon the place, to take care of the business that has resulted from the great mining development that has taken place. It was absolutely necessary to do this if the town fares and are of a width worthy of a city. The streets generally are was to grow as nearly all of the business is drawn from the mines a splendid width and grading has been done preparatory to the putting and allied interests, where about 2000 men are employed.

The most notable feature, and one that has cost in the neighborhood of \$100,000, is the first-class water system that has been installed. The water is obtained from the Matagami River, lying excellence and there is now no such thing as being "buried alive" about three-quarters of a mile from the west limits of the town, and during the spring thaw or at any other time for that matter, as was before any work on the plant was done an insepection of the whole the case in some of the mining camps of this northland only a few region was made by the provincial board of health for Ontario, years ago, and is today even in some sections. which body approved the use of the water from the Matagami in which river there is quiet a rapid current, and together with its dis- had at all times, not only to the outside world but to all parts of tance from the town, makes very remote the possibility of contam- the surrounding territory, including the mines and neighboring ination of any kind whatever.

The town service is supplied by an immense standpipe, to which the water is pumped up a slight grade from the intake at the river, improvement. The Temiskaming and Northern Ontario Railway but the supply and service mains are so arranged that except in em- run three passenger trains daily to and from Timmins to Porquis ergencies the water is pumped into the street mains direct at a pres- Junction on their main line, stopping at the intervening points of sure of about fifty pounds. In this way it is possible to keep a large Schumacher, South Porcupine, Porcupine, Three Nations, Keys, supply in the standpipe, making available at all times a high pressure Connaught and Kilburn. At all of these places there are either min-

able fire engine of the Waterous build, as well as a hose-wagon of the the Temiskaming and Northern Ontario Railway from Cochrane latest design, and these are in charge of a competent engineer who to North Bay. Here, also, connection may be made with the thru is ready to answer a call at any time, together with a well trained vol- trains for Ottawa, Montreal and Toronto over the Grand Trunk and unteer fire-fighting force. In order to facilitate matters, a system of Canadian Pacific, and with the putting on of the new transcontinfire signal boxes has been installed so that the brigade can be called ental service connection may also be made with that train for Winout from almost any part of the town. Hydrants are also provided nipeg, Toronto, or Montreal. and in close proximity to these fire-hose boxes are located, and as water mains have been laid on all except the streets opened up of road is of interest. This road, which is now nearing completion, late the town is practically removed from the danger of a large con- will join up all the camps from Golden City on the east and extending



Bird's-Eye View of Timmins From the Water-Tower

Among the other town improvements wide concrete sidewalks take an important place. These have been laid on the main thorodown of macadamized pavements, which latter work will likely be done before snow flies next winter.

The means of communication with the outside world are par

Direct telegraph and long distance telephone service is to be towns of South Porcupine and Golden City.

The railway service is such that there is even no suggestion of ing or lumbering operations being carried on. At Porquis Junction To supplement this the town is provided with a powerful port-direct connection may be made for all points on the main line of

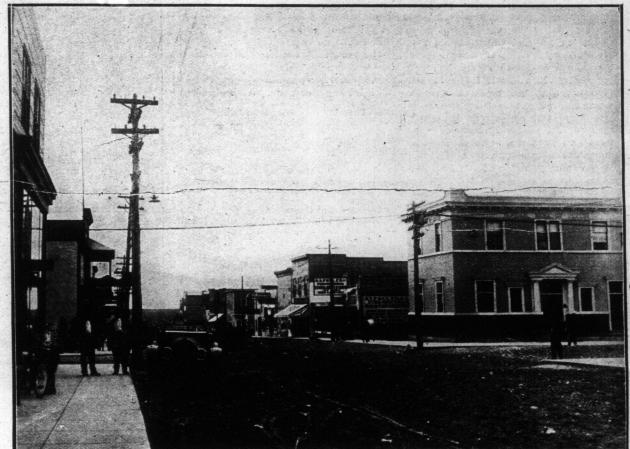
In connection with transportation facilities the new government

thru Timmins will run into the adjoining Township of Mountjoy, where the Ontario Government is opening up land to settlers. Some settlers have already gone in and it will be no great time before there is considerable of a farming community immediately west of the town, where the soil is quite fertile and where good crops of certain kinds may be grown despite the short summer season. This government road has been so run that it will be an easy matter for all the mines to connect up with it by short side roads, and in many cases the mining companies have already built these for their own use and convenience.

The prospective visitor to Timmins need not worry about his personal comforts since his bed and breakfast will be well provided by the host of the "Goldfields" hotel, which is of goodly dimensions. There are spacious and comfortable rooms and the service is of an excellent character. For those who are making Timmins their headquarters for some time, and who do not wish to make the hotel their home, many comfortable rooming and boarding houses have been provided, and the restaurants and quick lunch counters, of which there are a number, are first-class in every way, the meals

being at least the equal of those served in city restaurants. The fine residences in Timmins are particularly noticeable, especially on the hill to the north of the town, where many of the wealthier people have made their homes. These comprise some very pretty bungalows and two storey houses, some being frame while others are of cement and brick. The residential streets, also, have been laid out on the broad plan, and in most cases the homes have been kept a comfortable distance apart. A precaution that might well have been taken by many other mining towns.

The permanent nature of the camp as a mining proposition is evidenced in no better way than by the fact that many of the men employed at the mines have built and own their own homes within the town and today the total assessment is \$800,000. And just here it might be well to point out that if anyone should know the possibilities of the mines it is the men who keep in close touch with



3rd Avenue, Looking West.

pressed brick face on both streets. The cost is estimated at \$10,000 exclusive of the site. With the completion of the building the banking facilities of the town will be increased, the ground floor having been leased to the Canadian Bank of Commerce, who will open a branch here shortly. The second storey of the building will be given over to offices for brokers, etc.

The hospital, of which the concrete foundation has already been put in, has been planned large enough to take care of the town's needs for sometime to come, together with any cases that have to be sent in from the mines. It will be equipped with the most modern medical and surgical appliances so that patients will get treat-

ment the equal of that received anywhere. A new public school to cost \$8,000 has been planned and will be commenced as soon as the debentures are issued, and a fine Roman Catholic Church, costing in the neighborhood of \$25,000 is being completed. The other churches are Anglican and Presbyterian.

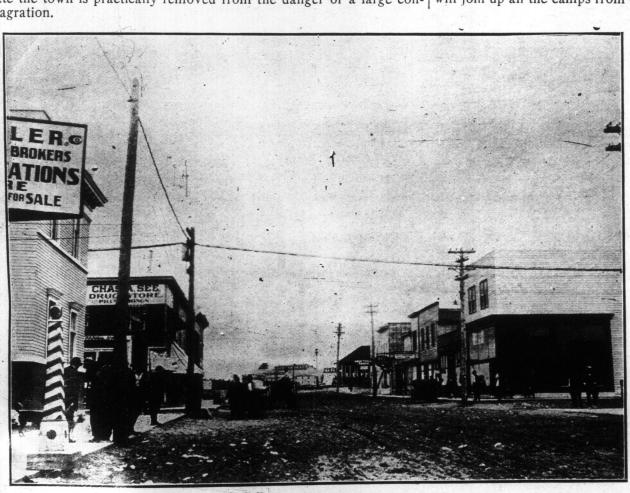


Residence District of Timmins.

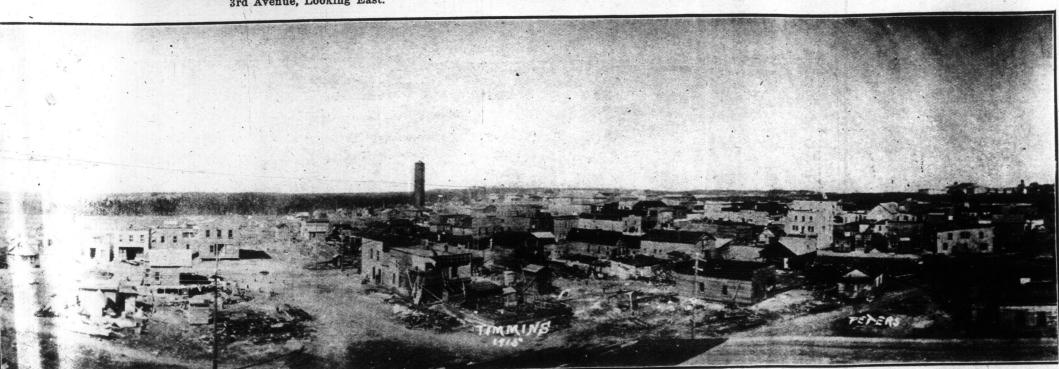
The people of Timmins realize that business mixed with pleasure is a wholesome thing, and suitable recreation grounds have been provided as well as a recreation hall and one of the finest indoor skating rinks, having a floor area of 100x210 feet. A race track is just being finished; two baseball clubs, a football club, and three hockey teams are supported as well as two theatres, several pool rooms and bowling alleys.

From a business standpoint Timmins is one of the most prosperous town in New Ontario today, and with perhaps the exception of a sash and door factory the requirements of the town are met within its own limits. Commercial men in all lines visit Timmins regularly, finding it good ground to work. The Imperial Bank has a branch here, and the Canadian Bank of Commerce is coming. Retail stores of all kinds are well represented, including large clothing, provision and hardware establishments. There are also branches of the larger mining machinery houses. The town has two live stock brokers; a weekly newspaper; two job printing offices and a good drug store, while there are two photograph studios.

Mayor W. H. Wilson and councillors, A. R. Globe, W. E. Mc-Coy, E. LaFlamme, Dr. H. H. Moore, Chas. Dalton and Postmaster H. Peters, are to be congratulated on the excellent progress that has been made in the way of municipal improvements. The business interests have been ably taken care of by the board of trade of which Dayton Ostrosser is president and H. J. Marshall, Chas. Pearce, Saul Leub, J. P. McLaughlin, F. C. H. Simms, Dr. J. P. McInnis, S. Bucovetsky and T. F. King are the executive committee.



3rd Avenue, Looking East.



View of Timmins From the "Hollinger" Hill.