

First Junior Hockey Match at Timmins This Evening

Exhibition Match With Iroquois Falls This (Thursday) at Timmins. Regular N.O.H.A. Schedule for Season. South Porcupine Likely to Have Junior Team. Other Junior Hockey Notes.

The first exhibition game of the season in Junior N.O.H.A. hockey will be at the Timmins rink this (Thursday) evening, December 15th. The two teams in this exhibition game will be the Timmins Juniors and the South Porcupine Junior hockey team. South Porcupine is likely to have a team in the Junior N.O.H.A. this season. In any event they have assembled a good team and will certainly give a good account of themselves this evening. The puck will be faced at 8.15 p.m. The Timmins Juniors are shaping up well. There is some very fine material in the Juniors, and great things are expected of them. The executive does not expect them to do it all this year, but rather are building the biggest hopes on the future. This year's Juniors are an all-home-brew team, playing hockey for the love of sport. Out of the group there is only one that will not be eligible for next year's Juniors, so there is sound reason to build on the future. Most of this year's team will be eligible for two or three years yet, and one player will be eligible for Junior hockey for five years. Accordingly, the prospects for future hockey here are of the very best. Every good sport should give support to the boys and to the executive in the work of building up the best possible brand of hockey. The hockey fans are specially asked to turn out for the exhibition game on Thursday (this evening) and

see their own team in action for the first time this season. The schedule for the Junior N.O.H.A. hockey has been arranged. The first game in the schedule will be at Iroquois Falls on Tuesday evening, Jan. 3rd, commencing at 8.15 p.m. The first game in Timmins will be on Friday evening, Jan. 6th. The following games in the schedule will be on Tuesday evenings at Iroquois Falls, and Friday evenings at Timmins for four games at each place. The games in each case start at 8.15 p.m. The following is the schedule as arranged: Tuesday, Jan. 3rd, Timmins at Iroquois Falls. Friday, Jan. 6th, Iroquois Falls at Timmins. Tuesday, Jan. 10th, Timmins at Iroquois Falls. Friday, Jan. 13th, Iroquois Falls at Timmins. Tuesday, Jan. 17th, Timmins at Iroquois Falls. Friday, Jan. 20th, Iroquois Falls at Timmins. Tuesday, Jan. 24th, Timmins at Iroquois Falls. Friday, Jan. 27th, Iroquois Falls at Timmins. Monteith has a team in the Junior N.O.H.A., and has a bye. Monteith will play off with the winners of the group at the end of the season. If South Porcupine puts a Junior team into the N.O.H.A., as seems very likely, they may also secure a bye.

ELECTRICAL METHOD OF PROSPECTING FOR ORE

Dr. Hans Lundberg Gives Interesting Address to Mining Institute at Toronto

So much use has been made of the electrical methods of ore prospecting that in this country the matter has become of interest practically to all. Accordingly, there will be many who will find a recent address by Dr. Hans Lundberg to the Toronto Branch of the Canadian Institute of Mining and Metallurgy of more than passing importance. In the course of his address Dr. Lundberg said that, though attention had been directed to the subject, it was only in recent years that electrical prospecting had been put to practical use. It had been found especially useful in Sweden, in the United States and in different parts of Canada and Newfoundland. He pointed out that the method used was to do reconnaissance work first, and, if this secured promising indications or reactions, then they did intensive work in the spots which seemed best, and this would be followed by diamond drilling.

Dr. Lundberg claimed that they could sometimes discover ore at depths of 300 or 400 feet. This was especially valuable in such places as Rouyn, where there was a heavy overburden. They had been able to detect deposits through sand, gravel, drift and boulder formations. The cost was about \$2.50 to \$4.50 per acre, though the general preliminary work did not cost as much.

The information gained was sometimes negative, the object of electrical prospect being to direct diamond drilling. The mineralization indicated was not always economic, but was effective in directing the diamond where it would do most good. This method, he said, had been used with good results in the Hollinger holdings in the Kamiskotia district. The Ontario Government had allowed the company to do a lot of its work by electrical prospecting. It had been found useful a year ago in Red Lake on the Howie and adjacent properties, and also on the Potterdoal, in Munro Township.

Electrical prospecting has heretofore been found most useful in the location of sulphide ore bodies, for example, copper and the base metals, and not much has been done in the successful locating of gold. Nor have they gone very far in the location of oil deposits though effort were being made in that direction.

An interesting talk was also given by G. Deschambre of Paris, on the results obtained by the Schlimberger or French, method. The same object was sought by the company using this method, but in a different way. Both of the companies have their Canadian headquarters in Toronto.

NEW METHOD LIKELY AT THE MINING EXCHANGE

New clearing house methods are understood to be planned for early adoption at the Toronto Standard Mining Stock exchange. Recently the immense amount of business handled in the course of a day—several days the total being well over three million shares—showed that the present methods were not adequate for this sort of volume of business. The trust company in Toronto which handles the business put on double staff—night and day—but still were unable to keep abreast of the orders the way they wished. When the matter was studied by the exchange it was seen that new plans would be necessary if the business should continue at anything like recent volume. Accordingly, an officer of the trust company went to New York to study the methods there. This officer on his return recommended the adoption of the same system as used in New York, and it is understood that this will be introduced as soon as possible. It is also understood that after the new year the members of exchange expect to have a volume of business even exceeding records.

FORMER BOLD BAD MAN TURNS GOOD COMEDIAN

Is Noah Beery due to become a comedian even as his brother Wallace?

This is the moot question, now that Noah, heretofore generally regarded as the hardest kind of scoundrel, is playing a comedy villain, Lazarre, in "Evening Clothes" for Adolph Menjou's latest Paramount starring vehicle showing at the Goldfields theatre on Wednesday and Thursday next.

Noah has an off-screen face more suited to benign roles than his brother, it is generally conceded, but his big successes have been scored in blood-curdling villain parts. The peak of his "heavy" characterizations was reached with his brutal but courageous Sergeant Lejaune in "Beau Geste."

Choice for the part of Lazarre came as the result of Beery's brilliant portrayal of the comedy role of "Hell's Bells," in "The Rough Riders," the road show depicting the career of Theodore Roosevelt's famous Spanish-American war regiment, according to B. P. Schulberg, west coast executive for Famous Players-Lasky. The new part gives Beery opportunity for further comedy touches.

"Evening Clothes" is a comedy drama with a French locale based on the play by Andre Picard and Yves Mirande. Luther Reed directed.

Toronto Mail & Empire:—Astonishment has been expressed that forty or so members of the Riverside Athletic Club should have permitted themselves to be held up by two or three armed thugs. It was expected that athletes would give a better account of themselves. But the club isn't on a river side, either.

ACTIVE DEVELOPMENT AT FORT HOPE MINES

Special correspondence in The Toronto Globe this week from Haileybury says that active development of the gold discovery made last summer by Lorne Howey of Haileybury and Bill Smith of Cobalt, near Fort Hope, in the Albany River district, is planned for this winter. A company known as Fort Hope Mines, Limited, has been formed, and arrangements have been made to finance the operations. The intention is to take a small plant into the property this winter.

J. W. Morrison, well-known Haileybury mining engineer, has been appointed consulting engineer, and he plans to make a trip into the property early in the new year. It is interesting to note that this development will be about the farthest north in the Patricia district.

Last August reference was made to "a rich gold strike on the Albany River." This was followed by an exodus of well-known prospectors from this section and they all returned without staking any ground. They stressed the difficulty of getting to the scene of the discovery, but said that the country had possibilities. It was felt that an outstanding discovery would be necessary to arouse interest. One prospector stated that he only saw a few splashes of porphyry.

Howey and Smith, however, stayed with the discovery and took a small gang of men in to explore the ground and ascertain its extent. Delays were experienced at the start, but they managed to do considerable surface work and when they returned to Haileybury brought back several hundred pounds of samples, most of which showed free gold.

The find was made in a fractured zone in greenstone. It is from five to eight feet wide and carries pyrite chalcopyrite pyrrhotite and free gold. About 60 feet was uncovered and sampled, and the average was better than \$25 over three feet. The zone was opened again in two places about 500 feet farther north, and it still car-

ried good values. There are said to be quite a number of porphyry intrusions.

The find is close to the Hudson Bay post at Fort Hope and about 125 miles from the railway. There is, however, a satisfactory winter road built to the Hudson Bay post, and a contract is being given to the Revillon Company of Montreal to do the hauling. They do the work for the Hudson Bay Company. This road is cut from Tashota to Fort Hope.

Lorne Howey is well-known through the discovery of the Howey Gold Mines in Red Lake.

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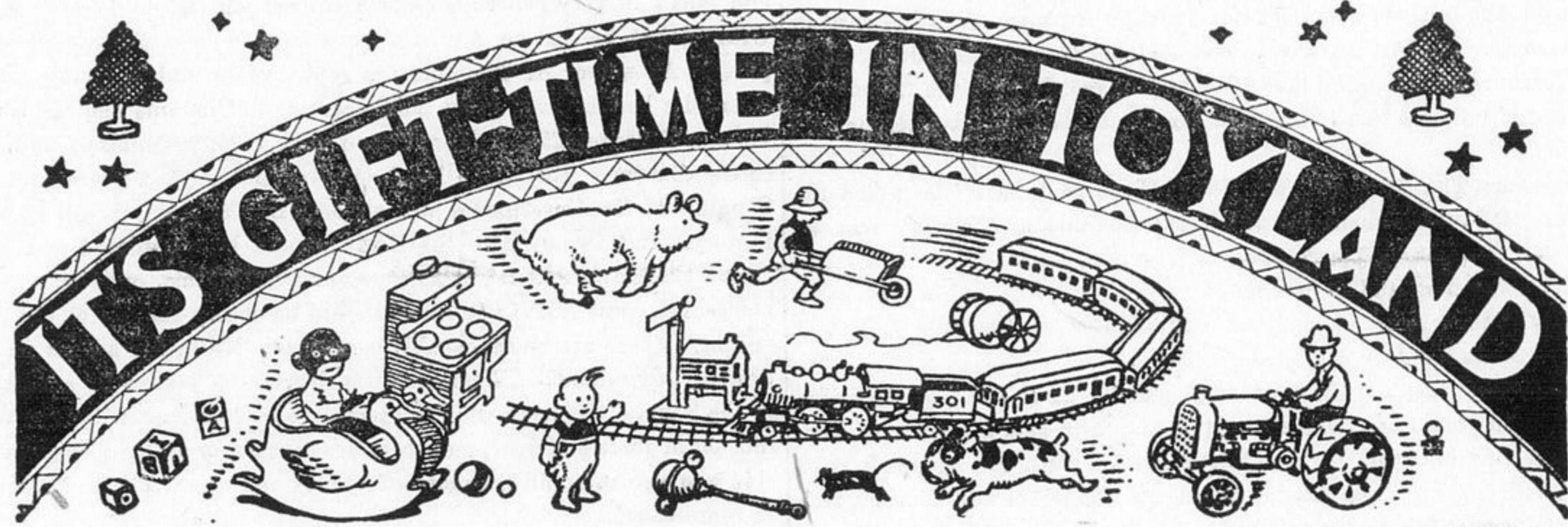
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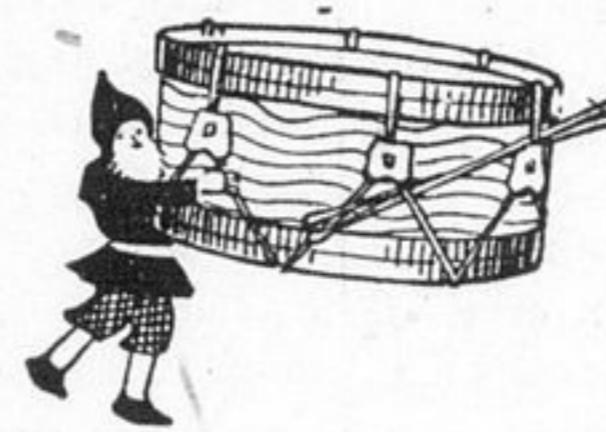
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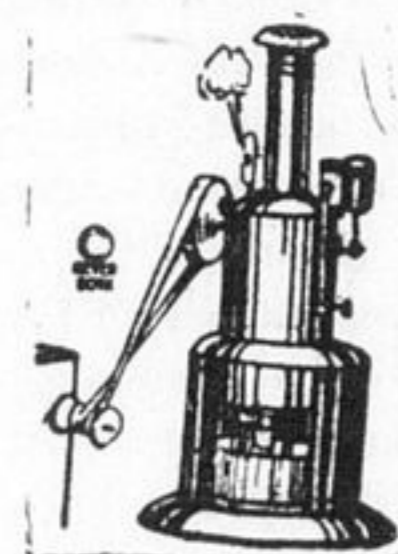
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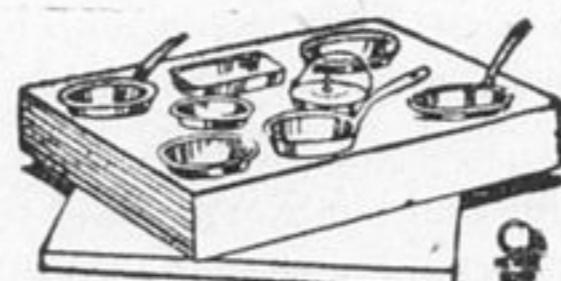
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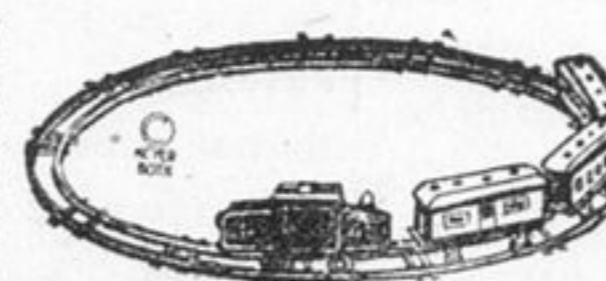
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