ATTACKS OF INFLUENZA

(Aylmer Express)

assurance that there is no existing flu

epidemic in Ontario at the present

time, much sickness prevails in prac-

tically every locality. The symptoms

very much resemble influenza with the

difference that after effects result in

jaundice in many cases. The advice

given is to keep your feet dry, as damp

feet are never conducive to good health.

Be properly clothed, but too much

clothing is also bad. Do not wear

heavy underclothing indoors, and put

on a light overcoat when going out.

The reverse is far better. Keep proper

air movement in offices, buildings and

homes, but avoid drafts. It is always

best to call a physician, but if home

remedies are used drink citrous juices

such as lemonade or orangeade, also

hot milk, cocoa and chocolate and re-

main in bed until the cold has entirely

Huntingdon Gleaner:-Thirty-seven

years ago Walter W. Jarvis, 66, of Ma-

lone, N.Y., and David Knight, 65, were

stranded on the western plains of

Canada. Jarvis loaned his compan-

ion \$50 in order that the two could go

to Montreal. They separated and re-

cently Knight surprised Jarvis by

walking into his florist shop and sett-

disappeared.

ling the debt.

While the medical authorities give

Is Your Joint Painful ? Inflamed or Swollen a

Thursday, March 12th, 1931

For swift sure action science gives you Joint-Ease. Just rub it in-goodyou'll enjoy its comforting action as pain disappears—swelling goes down and all distress vanishes-it's a wonderful emollient-must help you or money back-generous tube 60c-all druggists -made in Canada.

Port Rowan News:-When the News | HINTS FOR TREATING THE began publication here 38 years ago, an ox sleigh brought wood from some bush farm in North Walsingham, but the snow was very deep here that winter, and the slow ox team impeded the traffic of horse sleighs that could not pass the oxen because of the drifts. so the owner of the oxen withdrew them from the road. Now the horse teams find they are impeding the trucks. The truck will probably be the crown of fast going for freight on country roads, for it would seem like sacrilege to pile a load of wood on an

aeroplane

A cup of Salada Green tea invigorates and refreshes

'Fresh from the gardens'

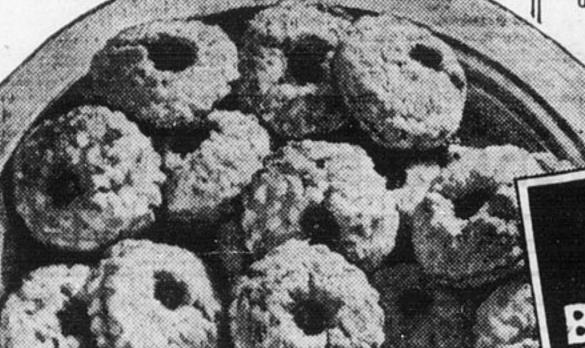
Our Want Ad. Column Brings Sure Results

Now try this interesting MAGIC Look for this mark on every tin. It is our guarantee that Magic does not contain alum or any harmful ingredient.

Miss Lillian Loughton, Dietitian of the Canadian Contains Magazine, suggests this attractive Luncheon Menu. You'll find it just as appetizing as it sounds. Try It. Of course, like many other good things, It's very easy to make up.

> LUNCHEON MENU Cream of Celery Soup Chicken Salad In Tomato Rings Fresh Rolls Preserved Pears "Magic" Date Cookles* Chase & Sanborn's Coffee

Miss Loughton says: "My successful baking results are due in large part to the freshness, uniformity and consistent high quality of Magic Baking Powder. I recommend "Magic" for all recipes calling for a baking powder. Even a beginner can use It confidently."



NOW

GENERAL

MOTORS

VALUE

Try Miss Loughton's Recipe for *"MAGIC" DATE COOKIES

3 cups rolled oats 21/2 cups flour 3 teaspoons Magic Baking Powder

1/4 teaspoon salt 1 cup brown sugar 1/2 cup lard 1/2 cup butter

Put rolled oats into a bowl. Sift flour, baking powder and salt and sugar together, add to oats. Melt butter and lard, add to dry mixture with milk. Mix all together, roll, cut with round cutter and bake

in moderate oven. Fill with following mixture: 1 pound chopped dates, 1 cup brown sugar, 1 cup hot water. Cook well and put between cookies.

Or finish cookies as Illustrated. Have filling ready when you make cooky dough, when cookies are shaped with small cutter, cut centres from half the round; place a spoonful of the thick date filling on uncut rounds, put the open ones over the filling, pinch edges together well and bake at moderate

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Rich Finland Mine Found by Accident

Workers Excavating for Canal Discover Boulder Rich in Copper. Geological Formation in Finland Similar to Canada.

One of Europe's richest coppe mines, located at Outokumpu, Finland, was described to the convention of the Canadian Institute of Mining and Metallurgy last week at Ottawa by Dr. E. L. Bruce. The mine, which is owned and operated by the Finland Government, was discovered accidentally by the uncovering of a copperladen boulder.

While digging a canal in Central Finland workmen brought to the surface a large boulder which geologists said was foreign to the immediate territory and must have been carried there by a glacier. The boulder was so rich in minerals that efforts were made to trace it to its source, where was hoped the mother lode would be found. Dr. Otto Trustedt, of the Geological Survey of Finland, was placed in charge of this work.

After exhaustive study of the geological nature of the immediate country, a plan of campaign was struck. It was decided the glacier had carried the particular boulder and others that were discovered subsequently, away from the point of origin in fanshape By a study of the glacial scratches left on rocks, the general direction of the iceflow was determined.

Drilling operations were utilized in plotting the fan-shape course to its starting point. Just when success seemed to be imminent, the Government appropriation to cover the cost of the work was found to be nearly exhausted. With practically the last dollar of the fund, however, the mother lode was found deep below the surface. The mine in 1929 returned a profit to the Finnish Government of \$500,000.

Similar operations in determining the location of mines might be utilized successfully in Canada, Dr. Bruce told the convention of mining men. In some respects the geological characteristics of Canada and Finland were similar. The method to be successful he said, required careful examination of boulders, exact plotting of ore fragments and an accurate regional geological map so that the origin of unusual or characteristic rocks might be located.

Huntingdon Gleaner:-Because he told the judge that he had had a drink before driving his car into a telephone pole, A. W. Yager, 61, of Omaha, was released from a reckless driving con-It's such a relief to have somebody tell the truth that I'll let you go," Judge Rhoades said. Yager's empolyer at a wagon factory declared following aims: he was a good worker.

February Report of Moneta School

Standing of the Pupils in the Various Classes at the Moneta Public School for the Month of February, 1931.

The following is the honour roll for February of the Moneta School:-Sr. III-Miss MacLeod, teacher-Olive Veinotte 90, Grace Ramsay 88, Isabella Thomas 87, Rita Mitchell 84, Bobby Haines 83, Charlene Hodgins 83, Kathleen Veinotte 82, Ruth Hultinan 79, Fanny Feldman 78, Frank Prefasi 78, Vanda Candusso 77, Ninfoe Delvillano 77, Ethel Bateman 76, Archea Della-Vedova 75, Murray Stewart 75. Jr. III -R. R. Beatty, teacher-Rosie Baratto 90, James Bateman 84, Esther Sveen 80, Joe Torlone 79, Edith

De Luca 76, Kenneth Morrison 75. chuck 82, Albena Boychuk 82, Arnold "That will be easy to laugh off" one of Black 81, Herbert Langdon 81, Aileen them is quoting as saying. Hultman 78, Lloyd Beaudin 78, Rita Turner 77, Nick Ponchuck 76, Mamie

Sinclair 76, Elvira DeLuca 76, Fernand

B.-Wilford Mason 84, Lawrence Feltmate 80, Hilda Ross 79.

Jr. II-Miss Prettie, teacher-A.-Helen Knott 81, Mary Bennett 77, Doris Glaister 76, Bruce Houle 76. B.-Lui Degilio 78, Christine Becohey 78, Francesco Pontello 77, Ileono Goliachuck 76, Leo Bandiero 76, Esme

Hooper 76. First Class-Miss Connor, teacher-Vasco Candusso 81, Peter Spada 80, Mary Degilio 78, Mary Hunt 77, Rose

Sr. Pr.-Miss Carter, teacher-A.-James Knott 79, Aldo Omicciolli 76, Irvin Dimock 76. Charlie Ansara 75. Mascioli 77, Louisa Ferrari 76, Norma McIntosh 75, Max Ryan 75, Leona

-Edna Smith, Dorothy Eddleston, Audrey Benson. B.-Roland Murphy, June Tomkin-

son, Clifford Harris. C.-Gladys Roy, Charlie Palmer. Marjory Coules, James Colborne. B.-John Mellinchuck, Florence vince.

Stewart, Victor Shirriffs.

O. S. A. President Writes New Branch

President Lacasse Congratulates Mc-Intosh Springs on Organization. Details Aims of the Northern Ontario Settlers' Associa-

Last week The Advance received a note from Jos. Lacasse, president of the Northern Ontario Settlers' Association, saying he was enclosing a copy F. W. Gray, assistant to the General Cochrane Settlers' Association. This letter is as follows:

Kapuskasing, March 5th, 1931 Dear Mr. Fresident: I am pleased to read in The Porcupine Advance that McIntosh Springs has led the way in forming a settlers' association. Please accept my best congratulations because you have taken a great stride; toward improvement of the settlers' welfare.

Our association is progressing rapidly and is making a real success in the

To further the interests of the settlers by fostering mutual understand-

By encouraging the study of farming and home-making questions in order to increase the efficiency and comfort of the settlers and their families. By promoting social intercourse and the study of social and economic questions through the holding of debates and lectures.

The dissemination of literature, the establishment of libraries, and other means of elevating the standards of living in rural communities.

Our motto is: Equality for all; preference for none.

I wish to inform you that we shall be holding a meeting in Kapuskasing on March 10th and I extend a hearty invitation to you to attend this meet-

I am sure that South Cochrane Settlers' Association will spread rapidly. Might I suggest to you that such an organization involves a tremendous amount of work and much patience, courage and will power.

I hope to have the pleasure of meeting you and others of your association who can come out on the tenth. Yours very truly, Jos. Lacasse.

Simcoe Reformer:-Captain Malcolm Campbell recently established a new world speed record for automotive travel when he covered a mile at Daytona Beach at a speed of 245 miles an hour, thereby smashing the record of his fellow-Englishman, the late Sir Henry Seagrave, who covered the same distance at a mere rate of 231 miles an hour. Yet they say the Englishman is

Port Arthur News-Chronicle:-Recent experience in Northern Ontario proves that distance is not a guarantee of mineral wealth. Some of the very best finds that have lately been reported have been in the heart of a country that has been under prospecting for many years. In fact, right in the mines that are operating have new discoveries been made. It is so with McIntyre and Hollinger, where large increases have been made in the ore reserves by probing of sections that had been casually looked over several

JAIL BREAKING ROBBERS GIVEN HEAVY SENTENCES

At Barrie last week Magistrate C.

Jeffs sentenced Alexander Manson, 19 years of age, Leslie McLeod, 21, and William Moore, to twelve years in the penitentiary with hard labour for their part in a robbery with violence and jail-breaking. The previous Saturday the young men had escaped from the Barrie jail the turnkey there, as well as the governor of the ail and his wife being beaten up rather badly in the procedure of the men escaping from custody. The fellows made a complete get-away but were re-captured three hours after their escape. They were making their way south when the police swooped down upon them. The robbers used the car owned by the governor of the jail as a means of escape. On the jail-breaking day of last week. He suggested that charge the three were sentenced seven years each, the sentences to run advise the Government on the great concurrently with the twelve-year Sr. II-Miss MacDonald, teacher-A terms. It is said by the despatches Neil McLaren 83, Mary Mestro 82, Eu- that the young men were not much gene Sherriffs 82, Eufrenzia Golia- affected by the severe sentenced.

Mining Industry Called Stabilizer

Influence of Mining on General Busi ness Referred to by Hon, W. A. Gordon. Other Interesting Notes from Mining Institute.

The Canadian mining industry has exercised a stablizing influence up the country during the adverse economic conditions to an extent exceeded by practically no other single business. Hon. W. A. Gordon, Federal Minister B.-Donald Ramsay 78, Normand of Mines, told the annual convention of the Canadian Institute of Mining and Metallurgy. Canada he said, is emerging from the period of depression, Jr. Pr.-Miss Hughes, teacher-A. due to her own efforts and without injury to any other country.

In welcoming the 300 mining men to Ottawa, Mr. Gordon assured them the industry had the support of the Federal Government. It was the institute's K.P.-Miss Weston-A.-Arvid Sveen thirty-second annual gathering, and delegates were present from every Pro-

In his Presidential address, Dr. J. S. Delury, Mining Commissioner of Manitoba, reviewed the institute's growth since 1898. The forging ahead of Canada as a gold producer, he said, had been one of the bright spots of last

The awarding of the institute prizes for 1930 occupied a period of the morning session. This included the award of the Bruce Gold Medal to Horace Freeman of Montreal for his work in fostering the pyrite industry of Can-

The view that water power was competitor of coal was hardly correct of a letter he had that day written to Manager of the Dominion Iron and the newly-formed local of the South Steel Company at Sydney, N.S., told the miners' association. Water power is more nearly complementary than competitive, he said. The Noranda plant, operated by water power, was a user in worthwhile quantities of coal from Sydney. The same could be said in respect to the electrical developments in the St. Maurice and lower St. Lawrence districts. The developments of gold, copper, silver and other

UNDER THE MANAGEMENT OF POWER GORPORATION OF GANADA

Canada Northern Power Corporation, Limited

Common Dividend No. 7 NOTICE is hereby given that a Dividend of 20c. per share (being declared on the no par value Common Stock of CANADA NORTHERN POWER CORPORATION LIMITED for the quarter ending March 31st, 1931, payable April 25th, 1931, to shareholders of record at the close of business on March 31st, 1931. By order of the Board L. C. HASKELL, Secretary. January 27th, 1931.

mining in Central Canada helped the

coal mines of Cape Breton. Mr. Gray was the chief speaker at a luncheon on the opening day, Wednesto the mining men should be called in to problem that no coal is found in Central Canada. It was a political heritage, he said, which had come down from Confederation. It is 1,800 miles from the most westerly point coal is found in the East to the most easterly point coal occurs in the West. In that great stretch, farther than from Paris to Moscow, no coal is mined, with the single exception of the lignite deposits

in Norther Ontario. The gold miners were "sitting on top of the world," he said. The mining industry as a whole in Canada had had a very good year, everything considered.

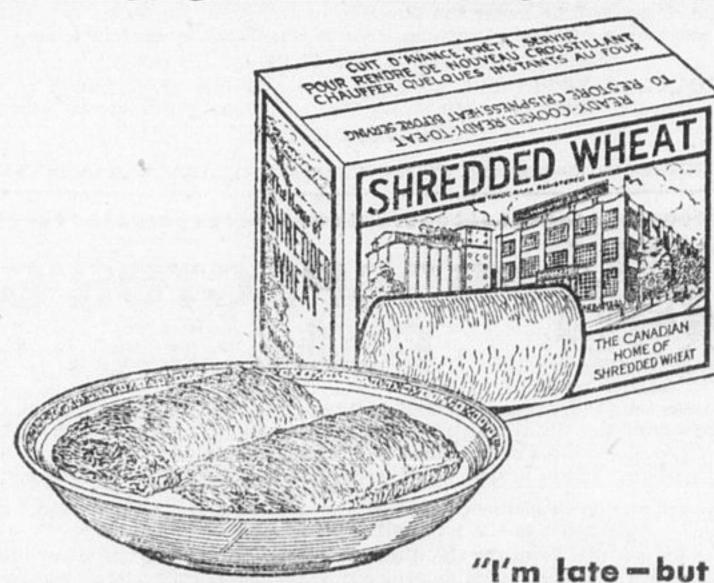
Taking the place of the old diviningrod, an electrical apparatus that determines the type of minerals lying under the earth's surface, was described to the institute today in a paper written by two brothers, C. and M. Schlumberger, and presented by E. G. Leonardon. In its general effect the method consists of measuring the electrical conductivity of the rock formations and from this determining the mineral characteristics of the area.

Discussing the threat to Canadian copper producers by competition from the Rhodesian fields, Professor W. G. McBride of McGill University today said that this was not so serious as alarmists would picture it.

Professor McBride said that "unless Canada can rival Northern Rhodesia or unless another producer of this magnitude be found within ten years, both highly improbable, there would be an actual shortage of cooper by 1939.

Northern Tribune:-Every town, village and hamlet along the C.N.R. line should realize its common identity of interest in the matter of the highway route with the interests of every other centre, and insist that we should for the present at least get the straight road to the North end of Lake Nipigon







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"Oh you don't have to worry about getting to work on time when we have Shredded Wheat in the house.-It's ready cooked, ready to serve-and you'll have plenty to eat. Shredded Wheat is the real energyfood: and whether you prefer it with cream or with hot milk on cold mornings, it's a delicious and satisfying meal."

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EFFECTIVE immediately, McLaughlin-Buick offers Silent Syncro-Mesh Transmission and Torque Tube Drive in its low-priced, Series 8-50 Straight Eights. Now, McLaughlin-Buick's four series of Straight Eights are identical in quality.

With Syncro-Mesh Transmission, finger-tip pressure moves the gear lever from low-tosecond, from second-to-high, and back again quickly and smoothly. There is no need to pause in neutral or "feel in" the gears. On the

down hill-you can shift easily and safely without slackening your car speed.

McLaughlin-Buick's Torque Tube Drive transmits the engine power direct-relieving the springs of all driving strain . . . increasing the smoothness of the car . . . and adding materially to steering ease.

If you have looked forward to McLaughlin-Buick ownership - inspect, and drive, a McLaughlin-Buick Series 8-50 Straight Eight. At \$1290 (at factory, taxes extra)—it is a Straight Eight almost every motorist can own!

straightaway - in heavy traffic - up hill or Ask about the GMAC plan of deferred payments - and the General Motors Owner Service Policy.

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