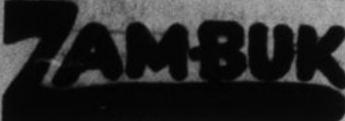
your family, meet with an accident! You are miles away from a doctor or a drug store! What are you going to do? Don't you think it would be wise to be prepared for such an emergency by taking with you a few boxes of Zam-Buk? As a "first aid" there is nothing that can compare with Zam-Buk— nothing that ends pain, stops bleed-ing and draws out soreness so sickly. If Sam-Buk is applied to a sore, or wound, as soon as sus-tained, there is no danger of blood-

Zam-Buk is also unequalled for sunburn, insect bites, sore and blistered feet, heat rashes, sore muscles, and all skin injuries and diseases. All druggists 50c. box, or Zam-Buk Co., Toronto. Send 1c. stamp for postage on free trial box.



cellas, Suit Cases, Trunks. paired and re-fitted aws filed, Knives and Scie ed. All makes of Fire-Locks repaired; Keys fitted.
All makes of Lawn Mowers sharpened and repaired.

149 SYDENHAM STREET.

TRUNK RAILWAY Local Branch Time Table IN EFFECT JUNE 25TH, 1916.

Trains will leave and arrive at City Depot, foot of Johnson street. Lv. City. Ar. City.

—Mail12.20 a.m. 12.67 a.m.

—Fast Ex. .. 2.58 a.m. 3.35 a.m.

—Lel. to Tor. 9.20 a.m. 9.54 a.m.

—Intl. Ltd. , 1.41 p.m. 2.12 p.m.

..... 8.04 p.m. 8.40 p.m. No. 18—Mail 1.40 a.m. 2.17 a.m.
No. 16—Fast Ex. 2.58 a.m. 3.35 a.m.

Brock with

Brockville . 8.15 a.m. 8.50 a.m

No. 6—Mail12.20 p.m. 12.52 p.m.

No. 14—Intl. Ltd.. 1.08 p.m. 1.38 p.m.

No. 28—Local to

Brockville . 6.48 p.m. 7.37 p.m

Nos. 1, 6. 7, 13, 14, 16, 18, 19 run

daily, other trains daily except Sunday.

Direct route to Toronto Peterboro

Direct route to Toronto, Peterboro, Hamilton, Buffalo, London, Detroit, Chicago, Bay City, Saginaw, Montreal, Ottawa, Quebec, Portland, St. John, Halifax, Boston and New York.

For full particulars apply J. P. HAN-EY, Railroad and Steamship Agent. or. Johnson and Ontario streets.

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GREAT POTENTIAL WEALTH OF CANADA

TIMBER, COAL, OIL, NATURAL GAS AND MINERALS BEYOND CALCULATION, HERITAGE OF CANADIANS

PROSPECTS of new wealth in boundless quantities, through the application of science to industry, were unfolded the other day by Arthur D. Little, of Boston, in an address at the Royal Alexandra, at Winnipeg, fibre required for paper from the broken straw. A great many people had tried it without success. His own company had carried out some experi-

survey the resources of Canada. His address yesterday was partly the result Another question they were investigating was the possibility of providing of a tour through Canada, which he had made in company with George Bury, gasoline from natural gas. A new process for effecting this end had been

which one breathed a more stimulating atmosphere and learned to think in a rotary, which worked well with lignite, had recently been made available.

Another possibility for Canada, said the speaker, was the production of though it was, derived its chief significance from its promise of the future. dry milk. Several processes for doing this had been invented. Sterilized

great industries. Such industries resulted from personal initiative. Opportunity implied responsibility, and it was upon the heirs of this rich inherigallons of skim milk were daily fed to hogs. Casein, worth 30 cents a pound, stance that the responsibility for a wise initiative was placed. The first could be easily extracted from skim milk. requisite for a wise initiative was a compelling desire to do something with One of the most promising fields for industrial research was that afforded knowledge at its best; it was not something occult, to be fellowed for its own Some things could be done with straw already; straw boards and corrugate sake, but was intensely practical. The war had taught English-speaking board could be made. A straw lumber, suitable for cheap outhouses and par-

ate and avewed purpose some practical end. No greater service could be per- it into fuel for use on the farm. Grain alcohol had been made from straw. formed than that of inculcating into the public mind a proper appreciation of although the commercial value of this process was not yet assured. what research could do. For ferty years the spirit of research had pervaded the entire social structure of Germany, with the result that Germany although canada. There was merchantable timber in such profusion that a single island on the Pacific coast boasted the greatest amount of such timber in making a peaceful conquest of the world. In the United States the hand-writing on the wall was being read, and already several large corporations lignite to anthracite; oil and natural gas; the finest fisheries known; minerals found it profitable to maintain great research laboratories. At least a dozen beyond present calculation; vast areas of fertile soil. What could not be done corporations spent \$100,000 or more on such laboratories, and one company with them, with the aid of industrial research?

survey of the natural resources of the Dominion and the promotion of indus- 30 billion feet were wasted. This was not industry; it was crime. trial research. He and his associates felt that, in so doing, Lord Shaughnessy had honored them so signally that they would be dishonored if they failed to States, and they were increasing at the rate of 4,000 a day. These machines They would strive to introduce industries along new and non-competitive this had been started in Louisiana. lines and, if permitted to, improve the practice of many existing industries. The speaker concluded by indicating the industrial possibilities of electro-

could help in the production of Canadian wealth. Sometimes as much as tons of rails made in the electric furnace in three years there were no failures. 20,000,000 acres were sown to flax in Canada for the grain only. It was not Exceedingly interesting experiments were also being made in producing practicable, in view of the labor situation, to grow flax for the fibre in order synthetic materials by the use of the ultra-violet rays. Great results were to make linen. But mountains of flax straw resulted from the growing of likely to come from this line of research. flax for the seed, because when grown for that purpose it was sown much more sparsely than when grown for fibre, and its habit of growth was learned from every stumble, and turned a stumbling-block into a stepping id be obtained from 'his straw. And in the United States the Government in flight. ------

lation. Mr. Little represents the firm of Arthur D. Little, Inc., of Boston, an organization of chemists and engineers, whose specialty is industrial that the United States Government was taking the paper they produced. At the invitation of Lord Shaughnessy, president of the Canadian Pacific, any market, he said, and probably 8 cents. A mill established to manufacture it could afford to pay the farmers \$3 a ton for flax straw delivered.

developed in Oklahoma. It was of peculiar promise, and his company had W. M. Ingram, president of the Manufacturers' Association, introduced taken out a license to use it in Canada. If some of the gasoline thus obtained Mr. Little explained that he was born in Boston, and therefore belonged to those who do not have to be born again. He was therefore surprised to find himself, after a brief acquaintance with Canada, undergoing an unexpected process of rebirth. He had found himself in a new and ampler world, in lignite in Canada. This was a good gas producer, and a new type of machine.

He had seen the black soil of the prairies turning green with the young wheat, great stretches of forest, lakes like inland seas, mountains rich in and confectioners, was better than ordinary milk. It could be restored to the minerals and of commanding beauty, noble rivers and cities so clean, orderly condition of ordinary milk by the addition of water. He was convinced that and metropolitan that the traveller's admiration was blended with envy. It it would become a staple article on the kitchen shelf. Its great merit was that been his good fortune to come to Western Canada with George Bury, that, in shipping, seven-eighths of the freight on ordinary milk was exved Vice-President and General Manager of the C. P. R. Mr. Bury's knowledge of and dairies could profitably be established at points remote from markets conditions and potentialities throughout the country was so full that to travel About \$15,000 worth of dried milk entered London daily from Scandinavia. and quantities were going into New York. Properly handled, the dried milk Natural resources, proceeded Mr. Little, did not of themselves create industry could become in Canada more important than the choose industry.

opportunities at hand, and the second was knowledge. Science was enly by the enormous quantity of straw, for which Canadians had no present use. people that science was the basis of prosperity and power, and that without titions, could be made at a cost of not more than \$5 or \$6 a ton. He believed something might be done with it in the rotary gas producer. The distillation Mr. Little defined industrial research as research having for its immedi- products of straw-were werth looking into, also the possibility of converting

Speaking of the lumber industry, Mr. Little said, the Canadian lumbering There was also, declared Mr. Little, an insistent demand throughout the practice was not better than the best in the United States. In the States, two-British Empire for the mobilization, co-ordination and extension of research thirds of a tree felled in the yellow pine belt was wasted as littler in the field. facilities. Lord Shaughnessy had acted by calling the organization repre- or burned as mill waste. Three dollars a thousand was a good profit on sented by the speaker, Arthur D. Little, Inc., of Boston, to Canada, for the lumber. For 15,000,000,000 feet board measure which found its way to market.

make the most of the opportunity placed in their hands. They were not in represented 60,000,000 horse-power in gasoline engines. That was more than Canada in the exclusive interest of any corporation, but to serve all clients the potential horse-power of the United States water power. Auto manufacwhose interests were in line with those of the Dominion. Their work had turers were bringing in an additional 100,000 horse-power a day. The unprescarcely begun. Ultimately they hoped to have the known resources of the cedented increase in the demand for gaseline thus caused was responsible for Deminion indexed, so that the main facts about them would be instantly the high price of that commodity, and soon there would not be enough gasoavailable. They expected to assist in securing new facts, and were assured line to go round. Alcohol was the only feasible substitute, and grain alcohol of the cordial co-operation of the Federal Government and the universities. -not wood alcohol-could be produced from wood waste. A plant for doing

Some progress could be reported already, although they had only been in chemical and electra-metallurgical processes. As showing what they had already succeeded in doing, he said that ten years ago 22 per cent. of steel Mr. Little then mentioned a few of the lines in which applied science rails manufactured were rejected for faults. Whereas out of ten thousand

changed. Hundreds of thousands of tons of the best paper stock in the world stone. It trusted the scientific imagination, knowing it to be simply legio

THE COUNTRYSIDE

Frontenac

GLENDOWER.

went to the celebration at Newburgh. There is talk of a rural mail route from Glendower to Godfrey; it would be nice and handy for the farmers.

JOYCEVILLE.

July 18 .- Word was received here by friends from Capt. R. E. Connell of San Francisco, Cal., formerly of of San Francisco, Cal., formerly of this place, that he has arrived safely at Vladivostock, Russia, with 200 and Mrs. E. F. Campbell's, Capt. and Mrs. G. H. S. Campbell's, and tons of dynamite for the Allies. Walter Woods, former postmaster, has resigned and Leslie Woods his son, rural mail carrier, has been appointed in his place.

CLARENDON STATION. July 18 .- Miss Lena Cook and Mrs. E. Collins, Haileybury, are Moss. Miss Margaret Campbell is visitng friends at Glenvale and Kingston. Mr. and Mrs.

HELP!

Meford Moss spent the week end gar Hughes' Saturday evening. | Commercial House. Miss Hannah with Perth friends. Miss Badour, George Curl, Smith's Falls, spent Taylor and brother Richard were Sharbot Lake, spent the week end Sunday at G. Barr's. Mrs. Edward Sunday guests of Mrs. E. McGrath. with friends here. Miss Lily Camp- Joyner, Yarker, visited friends in Miss Estella Lynch, Stoco, is holidaybell is visiting friends at Elphin. this vicinity recently. Robbie Free- ing at her brother's, James Lynch. Mrs. M. M. Appleby is still in Ottawa man was Melville Ellerbeck's guest Miss Nellie Flynn and brother having her eyes attended to and is on Sunday evening. Clarence El- Thomas are at Vincent Donohue's, doing as well as can be expected. lerbeck spent a few days at T. Brad- Centreville. John Gaffney has pur-July 13.—The weather is very hot The farmers report an excellent crop, ford's. Mr. and Mrs. R. Garrison, chased a new turing car. Miss Verfor farmers to work in their haying, of hay. Mrs. George Neely has re- Mr. and Mrs. F. Carr and Mr. and onica O'Neil has returned home from Farmers have been doing road work. turned from Kingston with her Mrs. T. A. Watson and daughter Chicago. Miss Anna Kelloran, Sud-

COLE LAKE.

tionally good crop. A number from visiting friends in Enterprize. here and Godfrey spent an enjoyable time at White Lake on the Twelfth. The stork has been visiting this com-Mr. and Mrs. Thomas Coulter's. Mr. William Killins, Chapleau, are visiting his sister, Mrs. J. McMahon. Mr. and Mrs. G. Killins and little grandson, Noble, have returned to Sydenham after spending a few days at their daughter's. Mrs. George Campbell and little daughter, Bernice, kins, Agnes Warde and Helena Fin- have arrived home on a month's Kingston, visiting her parents, Mr. hegan are attending Summer School leave. Other local visitors are: At and Mrs. T. J. Kennedy. Heartiest at Madoc. Miss Margaret Burnes Frank Chatson's, their son, Fred. of congratulations are extended to Miss returned home after an extended vis- Sault Ste. Marie; at William John's. Edna McMahon for her success at it with her sister in Belleville. Pte. their sons Gustas and Lorne, from Normal, and Miss Lula McMahon for her success at her success in passing the entrance. J. Freeman, Godfrey, at C. Ball's.

Bernard O'Neil of Copper Cliff is vis- New Ontario; their daughters, Mrs. iting his father, Bernard O'Neil, Sev- J. Brierly and Mrs. F. Jacobs, with a eral from here attended the pilgrim- baby each, from Oswego, N.Y., and Mrs. V. Kirkham has returned home age to St. Anne de Beaupre, Among Mrs. Bronson, also of Oswego Anafter visiting friends at Wagarville. the tourists at Mr. Melon's summer other daughter, Mrs. M. Byers, of William Hamilton, jr., at G. Hamil-ton's, Tichborne Mr. and Mrs. T. Pe- Burns of Cleveland, Ohio, Miss also joined the family circle for a few ters at J. Steele's, Fish Creek; Miss
Nellie Barrett, Sangster, at T. Coulter's; Miss Huena Shillington has returned to Murvale after visiting friends here; Mrs. G. Butteril and son, Robert, at G. Butteril's; J. Mc-Intosh and son, Willie, Madawaska, at W. Hamilton's; Mrs. L. Harten, Enterprise, at her son's, A. E. Harten.

PLEASANT VALLEY.

July 17.—The song of the mower is again heard in our midst. Hay is a very abundant crop and farm help is scarce. Mr. and Mrs. George Watson and little daughter, Alma, Meaford, have returned after a pleasant visit with friends here. We regret the serious illness of Mrs. Sarah Keers, Petworth. Miss Barr visited friends at Godfrey for a few days. Messrs, George and John Manson are expected to-day from the west to visit their parents, Mr. and Mrs. A. Manson. Their many friends will be delighted to welcome them after an absence of several years. Irle Boyce and his of itching skin disease.

All dealers, or Edmanson, Bates & Co., Ltd., Toronto. Sample box free if you mention this paper. the guest of his parents Mr. and Lewis Boyce. Miss Edna McMahon has been engaged as teacher for the ensuing term. Samuel Barr Fen-elon Falls, spent the week-end the guest of his brother, S. Barr. Mr. and Mrs. O. E. Barr motored to Ed-1

Miss Gowdy preached in the Friends' daughter, Mrs. William Sly and little Lizzy- at E. Hughe's recently. Dur- bury, is holidaying at her home here. ing a recent electric storm E. Whit- Preparations are already being made ty's barn was struck by lightning for the annual picnic which will be but the fire was discovered and ex- held in August. Misses Stella Har-July 19.—The farmers are busy tinguished before serious damage rison, Grantley, and Mary, of St. with the hay, and report an excep- was done. Miss Lizzie Watson is Thomas, are holidaying here. Con-

ERINSVILLE.

How embarrassing it is to have pim-ples and blackheads break out on the face, and particularly Just when one is trying to look the best. You will find a friend in Dr. Chase's Ointment, for it not only cures pim-ples and blackheads, but also makes the skin soft, smooth and attractive In a score of ways Dr. Chase's Ointment proves useful in every home as a treatment for eczema, salt rheum, harbers' itch, ringworm and all forms of itching skin disease.

gratulations are extended to Master Hugh Harrison, who was successful in passing his high school entrance examinations

DENBIGH.

July 18.—Our village and vicinity which is generally very quiet, has of late become temporary very lively. Four of our young men, Albert John, July 18 .- The men are busy har- Lorne Ready, Anson Pringle, and vesting and the crops are quite abun- Victor Wienecke, who enlisted for dant. The Misses Marguerite Hop- overseas service in New Ontario, kins, Agnes Warde and Helena Fin- have arrived home on a month's daughters, Elsa and Flora, who were teaching school during last term, are enjoying the summer vacation at home, and were joined a few days ago by the latter's brother, George, of Renfrew, and their sister, Clara, a professional nurse, of New York. At. P. Steins, Miss Erna Sdiveneide, of Berlin, Ont., and her brother Willie, are welcome guests, and at Max Mieske's their sons, Euene and Leopold, of Scotch Bush, Renfrew County, made about a week's visit. Messrs. William John and J. W. Lane have added to the improvements of our village by repainting their houses and the latter's store,

> A gang of cocaine vendors who have been supplying the drug to soldiers were arrested in London, Eng.
> Major Sir Foster Hugh Egerton
> Cunliff, military historian, has been killed in the fighting in France.
> Sir Victor Horsley, a noted surcon, died from a heat stroke in Mesopotamia on Sunday. He was born in 1857.

and each building a nice veranda:

Our farmers are very busy having.

The hay crop is very heavy, but lab-

oring men are very scarce.

Are You Prepared for the Summer?

SOMETHING TOPICALLY REFRESHING

Nora Bayes New Song Hit on Victor Record 45095

The reappearance of this highly-popular come-dienne under her Victor renewal is being universally welcomed. This is one of her first new records and it has certainly "caught on." Don't miss it, or the other new selections listed here:

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Collins and Harlan 18050 Harry Lauder's Latest Love Affair

Bonnie Maggie Tamson (There's No Another Lass Like the Lass I Love) Harry Lauder 60139

> Red Seal Record Alma Gluck 64566

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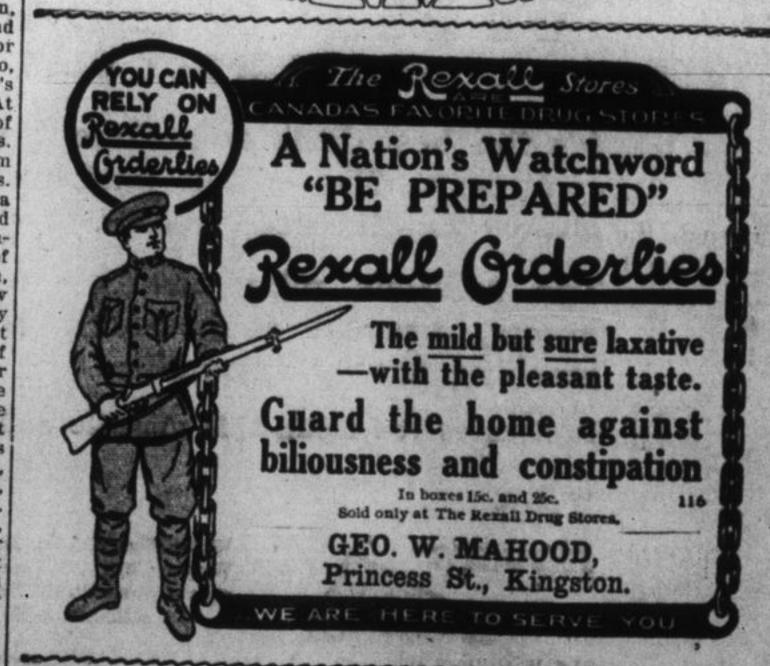
DEALERS IN EVERY TOWN AND CITY Victor Records-Made in Canada



Dainty Summer As the weather grows warmer, the desserts

Pies and Puddings are being replaced with Ice Cream, Frozen Custard, Cream Custard, Blanc Mange and Fresh Fruit, Berries or Jelly. To make all these attractive summer desserts at their best. BE SURE TO USE

Insist on having it. BENSON'S always gives perfect results-because it is always the same in purity and quality. Our recipe book "Desserts and Candles" may contain some new dishes that perhaps you will find very agreeable. May we send you a copy—free? Send your address to our Montreal office. THE CANADA STARCH CO., LIMITED MONTREAL, CARBINAL. BRANTFORD, FORT WILLIAM. fakers of "Crown Brand" and" Lily White Corn



Charm Ceylon Tea Black, Green, Mixed. Packed in Kingston by Geo. Robertson & Son, Limited

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