WIDE SCOPE OF BUSINESS OF CANADIAN INDUSTRIES, LTD.

Concern Manufactures Ammunition, Fabrikoid, Explosives, Paint, Salt, Heavy Chemicals, Ammonia, Fertilizers and Pyralin.

There are few combinations of indus-

the Canadian Industries, Limited. ing newspapers as a medium for pub- speeded up production. This is very clearly shown by "The C. I. L. News for 1930," an eight-page, newspaper, with its attractive layout and its advertisements and illustrations shows the complete institutional advertising campaign for 1930, together with a description of the company's plants, products and personnel. The remarkable growth of the business of try in Canada that hold so important | the C. I. L. is frankly admitted to be

Keo's long life

and Reo's new range

of prices place a fine

car within the reach

Drive a Reo and con-

COME IN TODAY!

Show Room

55 Third Ave.

Timmins

of every family!

vince yourself.

NATIONAL MOTOR SALES

Telephone No. 3, Timmins

Service Dept.

7 Cedar St.,

of the newspapers used by the C. I. L. and varnish required many days' time eight-column page just issued by Can- There is a branch of the C. I. L. in Several coats had to be applied. Quickadian Industries Limited. This bright Timmins, the Canadian Explosives be- drying Duco enabled automotive manutries making up the C. I. L. It is in- Pyroxylin-type finishes today These include ammunition, fabrikoid time saved through their use. (a material of many uses, including

> monia, fertilizer. In "C. I. L. News of 1930," the president of the company, Arthur B. Perrvis, points out that every person in Canada is a possible customer for C. L. products. Every home, for instance uses salt. Duco is another product that has almost universal use to-day for cars and domestic use. In mining and other works, the use of explosives made by the C. I. L. is practically essential. Farmers used the fertilizers manufactured by the concern. Heavy chemicals form the basis of many products. From gasoline to dyestuffs, and from dynamite to medicine there are few products in which chemicals do not play an important part.

One article in the C.I.L. News of 1930 is worth reproduction in full, showing as it does how the C. I. L. products so materially aid industry in many ways:

"Canadian Industries Limited is supplying numerous products that accelerate the processes of industry. Consider explosives, for example. A well-placed charge of black powder or dynamite one that is of far further importance can accomplish in a split second tasks that may generally be realized. As The that would require days and perhaps C. I. L. News for 1930 says:-"It can be weeks of labour with hand tools. In- safely said that no other ammunition dustrial Canatta could never have ad- company in the world has done as vanced rapidly without the aid of ex- much as Dominion to encourage shoot-

"Fabrikoid was first developed to take be said that there are few organizathe place of Teather for certain uses tions in the world comparable to Dowhen that product became scarce and minion Marksmen. Organized in 1917 costly. The use of pyroxylin-coated by the Dominion Cartridge Company fabrics relieved that situation and also with the idea of teaching young Canaspeeded up the manufacture of many dians how to shoot and how to handle articles formerly made of leather.

other semi-precious materials used in til today it comprises 20,000 members. industry were obtained with great diffi- Each year, Provincial and Dominion culty. The development of pyroxylin championships are held and many replastics gave to the world materials markable records have been made." very like natures own in appearance, but with better physical properties. Articles made of Pyralin and Lucite May 5th this year, the same date as in are now relatively inexpensive. The 1929.

in the national industrial life largely due to the judicious use of lead- use of chemically-made materials has Letter From Mr. Bradette

licity for the company's various pro- "Before the development of Duco. ducts. Of course, The Advance is one finishing automobile bodies with paint ing part of the combination of indus- facturers to speed up their output. teresting to note the number and var- standard throughout the industry, beiety of products handled by the C. I. L. cause of their great durability and the

upholstery for furniture and automo- tained by chemically treating raw mabiles, as a waterproof top for motors terials from far-away sources-are now and other vehicles, as well as Damas- made synthetically in C. I. L. Mants. klene, resembling finest linen and be- all of which results in improved proing a development of fabrikoid), paint, ducts, faster production and quicker Mr. Bradette has been working on the explosives, salt, heavy chemicals, am- deliveries in keeping with the tempo of matter of the mail service to Toronto the territory in Northern Ontario has modern living.

there will, perhaps, be special interest general manager of this division, and A. LaPrairie being the manager of the Timmins and district branch. The manufacture of explosives is a key industry on which other basic industries plan being used. It is expected now depend. Coal and metal mining, quarrying, transportation, construction and other activities could not be carried on successfully to-day without the use of explosives. To the settler and farmer explosives are also essential. It is interesting to note that for every mile of hard-surfaced road that is built one thousand pounds of dynamite and All will hope that Mr. Bradette is right blasting powder are used. Indirectly explosives are necessary for practially everything in which metals of any kind are used, from ever-sharp pencils to council and to the board of trade here household utensils, for the metals would the post office department seemed to not be obtainable without the use of suggest that Timmins was asking for explosives in mining.

The ammunition division is another ing among the boys. It can also safely to give a proper mail service to Toron- Sudbury. With the absorption of the passes but there is an election being firearms with safety to themselves and "Ivory, jade, pearl, tortoise-shell and others, the organization has grown un-

Lake Teiniskaming was free of ice on

Regarding Mail Service

Reference is made elsewhere in this issue to a promise made by Major Mac Lang in regard to the resumption of vice will be resumed from Timmins. says:and he and Mac Lang, M.P., have very To the people of this North Land evidently been impressing their views Power Corporation. The Ontario Hyon the post office department. It is in the Canadian Explosives Division of now only a matter of arranging the the C. I. L., P. B. Yancey being the details before the service is put back on, according to the suggestions in Mr. Bradette's letter. No. 46 will carry Toronto mail from Timmins and other points along the line, the locked bag that the service will be put into effect Commission power will undoubtedly within the next week or so. change in the service, or rather the whether or not the increase will be dropping of the service, has been a serious handicap to business men and others wishing to send mail to Toronto, and the sooner the Toronto mail service is restored the better it will be. and that the post office department has altered its ideas on the matter. In the letters sent to the Timmins town double mail service to Toronto. What end to the other with its own power the people here were asking, and still ask is a proper service to Toronto. Instead of asking for a duplication of the in well with the Commissioner's plans present mail service to Toronto, the from an operating standpoint. There tions greatly widened." idea is that while now the Toronto ser- would be no need to change plans for vice is subordinated to the Montreal running the new transmission line

Suggests Taking Over Canada Northern Power

The fact that when The Advance several months ago suggested that power would be brought from north of Cochrane to Sudbury and that the the Toronto mail service from this part | Canada Northern Power would be of the country. This week W. O. Lang- amalgamated into the Hydro plan, don, president of the Timmins board there was much question over the matof trade, is in receipt of a letter from ter. The power line is now an assured "Various other products-once ob- Jos. A. Bradette, M.P. for this riding, fact and there remains, despite the conveying the message that he believes words of some interested, that the that it will be only a matter of a few power company be amalgamed. Speakdays now until the Toronto mail ser- ing of the matter The Sudbury Star

"It is apparent that a good slice of been cornered by Canada Northern dro-Electric Commission will have Cochrane, Sudbury and other points While nickel is the biggest power customer in the whole area, Canada Northern has by far the largest number of mines on its list, and has good prospects of steady expansion for many gain from year to year, the question is turer if not delighted with quick rerapid enough to take care of the 100,000 horsepower from the Abitibi development when delivery of that amount is

"The Commission can strengthen its position, however, by reaching out and taking in the Canada Northern Power system. This would not only provide a larger market for its power, but would also fit in with the plans of the Commission to serve the province from one

mail service, the arrangements to made from the Abitibi development direct to world is full of trouble. Hardly a day Canada Northern Power system, how- held somewhere or other on earth.

"SO SKINNY SHAMED



ing Ironized Yeast. Was always ashamed to wear bathing suit but now I can and not feel too skinny." - Eulah Lan-

ningham. Thousands write of 5 to 15 lbs. gained in 3 weeks with Ironized Yeast. Bony limbs round out. Ugly hollows fill in. Blemished skin gets clear and rosy like magic. Nervousness, indigestion, constipation disappear overnight. Sound sleep. New health and pep from very first day.

Two great tonics in one-special strengthening Iron. tablets. Far stronger than unmedicated yeast. Results in 1 time

So quit being ashamed of "skinniness," sallow skin. Get Ironized Yeast years to come. While the demand for from druggist today. Feel great tomorrow. Money back from manufac-

> ever, the Commission could connect up the new transmission line with that of Canada Northern near Cochrane. The mines and towns along the T. and N. O. railway as far down as Cobalt could then be supplied with Abitibi power, while the power formerly used in that area could be transferred to North Bay and meet that city's needs of an increased supply of electric energy.

"In this way the two systems could be linked up. There would be ample pow-"Canada Northern Power would fit er for all the municipalities and mines and the Commission's field of opera-

JUST AS GOOD!

ASK YOURSELF

When you ask for a certain line of goods, a line of goods which you have seen advertised in newspapers—and you are told "here is something just as good and cheaper," it is time to do some thinking. If there is more profit in selling goods not advertised, and you are buying at a saving, there must be something wrong somewhere—and usually that is loss of quality -Something left out that is THERE in the advertised commodity you originally asked for.

It is well to remember that a manufacturer invests his good dollars in advertising space because he knows his product is right. The fact that he advertises in newspapers so that "he who runs may read" is evidence that he knows his claims are right, and that he is ready to stand behind his merchandise and the stores that sell it.

ASK FOR AND GET NATIONALLY ADVERTISED GOODS

Here and There

Twenty-two days will be occupied by the annual tour across Canada to be conducted by Dean Sinclair Laird, of Macdonald College, when his party leaves the Windsor Street Station, Montreal, by special train over Canadian Pacific lines on Sunday, July 20. This year will be the seventh trip conducted by Dean Laird and, as in past years, will include automobile drives over the famous Banff-Windermere highway and from Field, via the Yoho Valley, to Lake Louise, as well as steamer trips across the Kootenay Lake to Nelson; from Vancouver to Victoria; and on the Great Lakes steamships from Fort William to Port McNicell.

Spring seeding in the west is proceeding at a rapid pace, according to report at the end of April from the agricultural department of the Canadian Pacific Railway at Winnipeg. Taking the three prairie provinces as a whole it was then estimated that 43 per cent. of wheat seeding is completed, with some districts in southeastern Alberta reporting between 50 and 65 per cent. finished. Heavy showers have somewhat retarded progress in north-western Saskatchewan.

Twelve representatives of the New Zealand press are at present travelling through Canada via Canadian Pacific on their way to the fourth Imperial Press Conference to be held in London, Eng., next June. The members of this party with their wives and children have been visiting Banff and Lake Louise in the Canadian Rockies.

Contracts are let and grading has been started on three additional branch lines of the Canadian Pacific Railway covering 145 miles in Saskatchewan and Alberta, it is announced by the company's engineering department. These new sections of railroad will provide facilities for passengers and freight into one of the richest agricultural areas now under settlement and will give encouragement to farmers already settled in the areas affected.

With 1,969,200 pounds more fish landed in Nova Scotia during March, 1930, as compared with the same month of the previous year, fishermen of the province received a total of \$385,384 for their catch, according to the monthly report of the fisheries branch of the Department of Marine and Fisheries. Total quantity landed in March was 9,473,000 pounds.

The new Montreal Harbor Bridge, a two-mile span across the St. Lawrence River, built at a cost of \$12,000,000, will be formally opened on Victoria Day by Rt. Hon. W. L. Mackenzie King, Prime Minister of Canada. This bridge, work on which was commenced five years ago, is one of the longest and largest in the world.

Marquis wheat still constitutes more than one-half of the western grain crop. This is shown by the test samples taken from 48 cargoes of Canadian wheat exported to England in 1928-29 and reported by the Dominion Department of Agriculture. The tests were made at the Dominion Experimental Farm at Brandon from samples collected by the Canadian Co-operative Wheat Producers port ports.

Temiskaming Council of the Knights of Columbus intend to hold an initiation of the three first degrees of the order at Cochrane on June 8th, which will be attended also by candidates from Timmins Iroquois Falls, Smooth Rock Falls and Kapuskasing.

for benefit of St. Anthony's Church

Timmins Rink

Opening Monday Night

and continuing every evening until SATURDAY EVENING, MAY 31st

One of the Special Features will be the Exhibition of

INDUSTRIES

Including Weaving, Spinning, Etc.

Entry Prize given Every Night. Scores of Attractive Booths and Features, Novelties, Etc.

EVERYBODY WELCOME ALL WILL FIND THIS EVENT A VERY PLEASING ONE