

THAT DEPRESSED FEELING IS LARGELY LIVER

Wake up your Liver Bile

-Without Calomel You are "feeling punk" simply because your liver isn't pouring its daily two pounds of liquid bile into your bowels. Digestion and elimination

are both hampered, and your entire system is

thing that goes farther than salts, mineral water, oil, laxative candy or chewing gum or roughage which only move the bowels-ignoring the real Take Carter's Little Liver Pills, Purely vegetable. No harsh calomel (mercury). Safe. Sure. Ask for them by name. Refuse substitutes.

History of the Anglican Church in the Dominion increase of 1003 p.c.

The Restoration Fund Committee of the Church of England in Canada, appointed to receive the replacement full of the lost endowments of th sued a series of five historical booklets -"Our Church in Canada,"-that on the Maritimes written by Canon Vernon, that on Quebec by Canon Kelley. that on Ontario by Professor A. H Young, that on Rupert's Land by Canon Heeney, that on British Columbia by Professor J. Friend Day.

In the belief that the study of history is the best tonic for present discouragements, these booklets are issued to supply material for Lenten lectures by the clergy on the history of the Anglican Church in Canada. It hoped that they will be read by every thoughtful Anglican. They are admirably printed by the Toronto Saturday Night Press, well illustrated, and each has an attractive colored cover. They may be obtained at the office of the Restoration Fund, The Church House 604 Jarvis Street, Toronto 5, ten cents each, forty-five cents for the set of five, or eight dollars a hundred. The proceeds are for the Restoration Fund.

SOME OF THE ODD NAMES OF SOME CANADIAN TOWNS

A traveller whose curiosity led him to analyse the names in the timetable where undermanning is shown, transpublished by the Canadian National Railways, comments on the oddness of some of the names which appear in it. Among them are Charcoal, Petrel, be met by not making appointments to Glass, Jelly, Water Tank, Solid Com- fill vacancies and by retirements and fort, Paradise Hill and Ha Ha Bay. The shortest one-syllable names include Ens and Ops.

The next regular meeting of the Timmins town council is scheduled for Monday, March 13th, commencing at



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CANADIAN GENERAL ELECTRIC

Expenditures Show Staggering Growth

Debt Service in Ontario has Increased at Present, Says Committee

From five million dollars in 1904-5, and nearly eleven millions in 1913-14. to fifty-seven million dollars in 1930-1 is the almost unbelievable increase in trict League, ringing up a perfect score the expenditures of the Province of On- of a possible hundred. During the last tario, according to a report issued last season's shoots of the Canadian Naweek by the Ontario Committee on | tional Railways Small-Bore Shooting Economy in Public Finance, on which thirty-one Ontario cities and towns are represented.

The Committee finds that from 1904- of the teams competing in the Interto 1931, the population of the Province increased from 2,289,000, to 3,-431,683, or approximately 50 p.c., while tween teams representing Canadian, provincial expenditures over 970 p.c., which is a per capita increase of 613 p.c. | the League shoot recently, Miss Lloyd In 1904-5 the per capita expenditure was \$2.34; in 1931, \$3.93; in 1930-1, ways senior team, not only holding her \$16.69. Between 1913 and 1931 (Dec.) own with the men but turning in a the cost of living went up only 35 p.c. These figures do not make pleasant | perfect score was made in the first reading for the taxpayers.

Debt service (interest, retirement, etc.,) jumped from approximately \$240-000 in 1904-5 to \$11,461,861 in 1930-1a staggering increase of 4676 p.c. Highways, roads, etc., cost \$224,395 in 1904-5, and \$6,175,213 in 1930-1-a 2652 p.c. jump. On health, public welfare and social service, \$1,170,490 was spent in 1904-5, and \$12,912,754 in 1930-1-an

Figures are quoted by the committee to show the increase since 1904 in expenditures in the province. These fires show health, public welfare, etc. has increased 100 per cent.; education 977 p.c.; highways, roads, etc., 265 p.c.; debt service, interest retirement, etc., 4676 p.c.; total in all classifications,

"The average citizen," the Committee points out, "may not think that Provincial expenditures make much difference to him. Perhaps the only Provincial tax he pays is the gasoline tax, which he pays in small amounts and often without realizing that he is paying a

tax. All public expenditure for general purposes, however, means taxation, and even if paid in the first instance by corporations, the burden is so distributed that every resident of the Province and everyone who is interested in concern which does business in the Province is a provincial taxpayer.

In endeavouring to co-operate with the government of Ontario, with a view to a diastic curtailment of expenditures, so that substantial reductions in taxation will follow in due course, the Ontario Committee has made the following recommendations:

1. That the personnel establishments of every department of government be studied thoroughly to determine just how many employees of each grade are actually required; that, when possible, fers be made from other departments which may be overmanned; and that any net overmanning which may result separation from service.

2. That the rates of pay obtaining in provincial services be studied in the light of cost of living figures, the rates chtaining in private undertakings, the comparative security of public employment, and the reduced income of the average citizen and taxpayer.

3. That, unless absolutely unavoidable no money be borrowed outside of Canada and Great Britain.

4. That in any refunding operations which may be necessary, the rate of interest paid be considered with exreme care in the light of the needs of private industry upon which the income f Ontario citizens depends.

5. That Boards of Trade, Chambers of Commerce and citizens generally second the efforts of Government to reduce expenditures by refraining on their part from demanding increased expenditures out of revenue for things, and in places, in which they may be interested, and as good citizens accept in good grace any cuts which may be

Thousands of Peasants Drafted for Bush Labour

All peasants in the northern region numbering thousands, have been drafted for one month's labor in lumber camps, in an effort to prevent failure of the Soviet timber export plan for 1933-34, says a recent despatch from Archangel, Russia.

Admitting that recent bad work in the cutting and transport of lumber threatens imminent danger to this phase of the second five-year plan, the northern region Communist party proclaimed a 31-day period, beginning Feb. 7 and ending March 10, as a month for "Stalin's march to the for-

All able-bodied peasants in the whole northern region, covering 1,119,006 square kilometres, will be mobilized for

compulsory work. During this period the party's order, reading like a wartime military decree, directs women and children to carry on the work of the villages which will be stripped of men. Peasants who refuse service in the forests will be considered traitors and dealt with accordingly. The order specified that the present rate of timber-cutting must be doubled and the rate of transportation

Toronto Mail and Empire:-Occurring so soon after his marriage and his elevation to the post of Attorney-General in the Roosevelt Cabinet, the death of Senator Thomas J. Walsh, of Montana, will come as a double shock to the American people. Few men in public life were so respected as Senator Walsh, and it was the general belief that he would have been the strongest Attorney-General of the United States in a generation. For many years his ambition was to become a member of the United States Supreme Court, but his age closed that door.

Montreal Girl Makes a Perfect Rifle Score Girls will be girls, but Miss Gwen

Lloyd, a stenographer in the Freight Audit Department of the Canadian Naof all indoor sports tional Railways at Montreal, insists also that girls will be rifle shots.

To prove her point she outshot a lot of men competitors in a regular schedule match of the Montreal and Dis-League, Miss Lloyd distinguished herself as a markswoman and was the first lady to qualify for a place on any national Railroad Small-Bore Rifle Matches which are shot annually be-United States and British railways. In shot on the Canadian National Railperfect target-score one hundred. The

Algoma Now Claims Starting of Hockey

which Miss Lloyd has participated.

shoulder to shoulder league match in

Assertion Made from Sault Ste. Marie that Three Young Indians Introduced Hockey 63 Years Ago at Bruce Mines

Perhaps people in the North these days are more concerned in how hockey is winding up this season than how it started. In any event, however, there will be general interest in this hockeyloving country in regard to anything about the history of hockey. If anything is to be claimed about anything in connection with hockey it is only to be expected that Sault Ste. Marie should be heard from. With the matter of the origin of hockey being discussed the following despatch came from the Sault last week:-

the Algoma district, which has a fund of legend and much historical interest, rises with the claim that hockey—the kind played on ice-originated in the town of Bruce Mines on the north shore, just 63 years ago.

English magazines of many years ago pictured girls wearing the small naval "tams" and gored skirts of that time playing hockey on the grass, a substitute, of course, as artificial ice was then unknown.

In 1870, at Bruce Mines one sunny winter's day, the whole ice-covered bay lay glistening as smooth as glass. School children, just released, scampered down to the shore to slide.

Three young Indians were already busy on skates with long, pipe-shaped sticks, each Indian endeavoring to get possession of a small object by striking it with the stick or "hooking" it from an opponent. This was interesting and amusing to the crowd. Soon a number of young men and boys procured sticks from the shore and joined in the play.

the young white boys, with sticks sime | ment. Established by Sir William Lo-"Bochowash" (Louise Jack.) Michigan as one of the foremost scientific organexperts at the new game.

covered more than six miles of ice. which the main features are not known. to Hilton wharf.

and the result thereon.

bowling

-the most popular

Bowling is not a fad. Like any other national game, it is here to stay. Its health-giving qualities are endorsed by medical men and enjoyed by everyone. Come in to-night and on Brunswick Alleys. Surroundings are clear, equipment in smodern and coxy.

Steven's Amusement **Parlours**

Phone 280 Timmins, Ontario

MILD WINTER AND GULF STREAM

(New York Times If the Gulf Stream were to hug the cea. Atlantic coast north of the Carolinas, ousting the Labrador current, there would be no more cold weather in winter for the North Atlantic states. An impression that the mildness of the last two seasons has been due to a swerving of the stream many miles west is dissipated again by a naval officer, this time a lieutenant on a British destroyer which has been making Delving into the origin of hockey, survey between Halifax and Bermuda. to the Atlantic coast, and that its limits south of Nova Scotia as outlined in the perfectly with its present position."

Important Work is Done by Department

Dominion Department of Mines Gives Much Help in Many Ways to the Development of the Mining Industry in Canada

The Department of Mines, Ottawa, has issued a pamphlet describing its organization, and outlining the more important services rendered by it to the mineral industry through its two main branches, the Geological Survey, and the Mines Branch.

The Geological Survey, the older of Within a few days a dozen or so of pioneer of Canadian mineral develop-

undertook one of the most extensive also 13 grandchildren."

exploratory programmes in its history, MILK PRICES NOW BEING and its officers are now engaged in ! rushing reports to completion before the northward trek of prospectors gets

Open Mines Branch

work in connection with the greater consumer was certainly paying enough. and other raw products in the domes- servative member for Brome-Mississtic market has been particularly out- quoi the committee agreed to begin the standing. A striking example of the investigation by enquiring into the in respect to Canadian coals is seen in in the city of Montreal. Later prices the notable swing to the use of domes- in Toronto and other centres will be tic coals in the manufacture of coke, looked into. Until recently practically the whole of the Canadian production of coke was E. Tummon (Cons., Hastings South;) made from imported coals. Demon- T. M. Cayley (Lib., Oxford South;) Elie strations carried out in the Branch's Bertrand (Lib., Prescott;) W. J. Houcks Fuel Research Laboratories, and in (Cons., Rostown,) and Dr. Pickel, was commercial plants proved beyond doubt named to call witnesses and summon the suitability of Canadian coals for representatives of producers and dairy coke production. The result has been | companies. the exclusive use of these coals by se- It was also tentatively agreed that veral coke-manufacturing plants, and later the committee might ask permis-

None the less notable is the branch's the books of the dairy companies. contribution to the Ceramic industry an industry to which the research laboratory is vital. It was in the Cer- ed States paper, some of the funny amic laboratories of the branch that men "on the air" receive from \$2,250 experiments, which led to reducing to as high is \$5,000 a performance, the drying time of certain western clays which is another indication of how from seven days to three days, and crazy we are. the moisture losses from 40 per cent. to practically nothing, were carried out. More recently tests in these laboratories led to the establishment of a new industry in the Maritime provin-

Develop Radium Process

Chemists of the Branch's Ore Dressing Division made a major contribution to the science of metallurgy last year when they devised a process for the extraction of radium from the pitchblende of Great Bear Lake. This process will be used in the Eldorado plant at Port Hope. It was in the laboratories of this Division also, that a process for the semi-direct production He states that the Gulf Stream has not of nickel steel from Sudbury ores was changed its course at all with relation devised. This process, though not ready for commercial application, has proven highly satisfactory in so far as Admiralty charts printed in 1911 "check | technical principles are concerned.

The pamphlet, in addition to outlining the functions and services of the Mines Branch and Geological Survey, summarizes the functions of the Dominion Fuel Board, a body closely allied with the Department of Mines The organization and work of the National Museum of Canada, since 1927 a branch of the Department of Mines is also outlined.

Copies of the pamphlet may be had by applying to the Deputy Minister Department of Mines, Ottawa,

FORMER NORTHERNERS HAVE BEEN MARRIED 64 YEARS

The Haileyburian last week says:ber Thomas Sibbald, former employee the two main branches, is really the of the T. & N. O. will be interested to learn that he and Mrs. Sibbald have just celebrated their 64th wedding anilar to those used by the Indians, joined gan nearly a century ago, it now ranks niversary at their home in Barrie. Mr. and Mrs. Sibbald, who both are natives "Tomcat," well known for two genera- izations in the world. Its maps and of Simcoe County, were married at tions along the shore, and other In- reports have played some part in prac- Bondhead on February 24, 1869, by the dians who had already developed into tically every mineral discovery in the late Rev. Dr. William Fraser, the bride's Dominion. Largely because of its bold maiden name having been Miss Agnes Then the game began, and it is said exploratory work between 1870 and 1900 Nelson. Mr. Sibbald at one time was by oldtimers that this, claimed to be there is no part of Canada, except with the Grand Trunk Railway, but the first of real ice hockey games, parts of the Arctic Archipelago, of came north with the T. & N. O. For a Before the contest was finished the During the past twenty years the Cobalt, later going to Porquis Junction, tired players had chased the puck out exploratory phase of the survey's work where he remained until he retired ten through the "gap" and six miles across has been subordinated in consequence years ago. Both Mr. and Mrs. Sibbald of the rapid development of the miner- are in their 89th year. In their family al industry of southern Canada; but it are two sons and three daughters, one North Bay Nugget:-When you talk is again gaining in importance. Last of the latter living across the street in abount inflation consider the bagpipes year for instance, the Geological Survey Barrie from her parents. There are

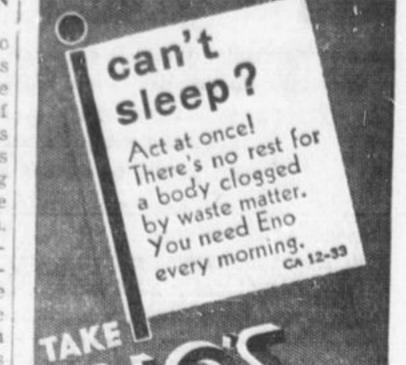
INVESTIGATED IN DOMINION

When the federal investigation into the spread in the price of milk was opened in the agricultural committee The Mines Branch, created by the of the House of Commons members of Geological and Mines Act of 1907, has parliament, representing constituencies kept well apace with the survey in con- in all parts of Canada, were unanimous tributing to the development of the that the farmer was not receiving Dominion's mineral resources. Its enough for his product and that the

use of Canadian coals, building stones | On motion of Dr. F. H. Pickel, Convalue of the branch's research and tests spread in the price of milk and cream

A sub-committee, consisting of W

the use of proportions varying from sion from the House of Commins to come 35 per cent. to 50 per cent. by others. appoint a competent auditor to go over Milverton Sun :- According to a Unit-



HOW THE AVERAGE BUDGET WORKS OUT IN REAL PRACTICE

(From The Toronto Globe) Jones-How do you spend your in-

Smith-About 30 per cent. for shelter, 30 per cent. for clothing, 40 per cent. for food and 20 per cent. for

Smith-Don't I know it!

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Jones-But that adds up to 120 per



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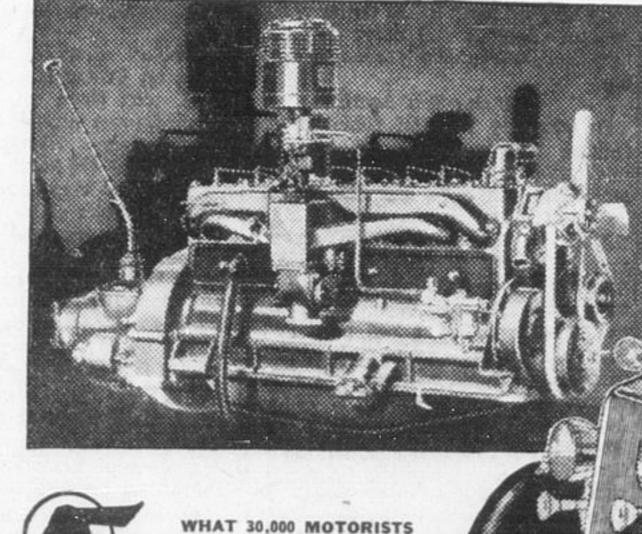
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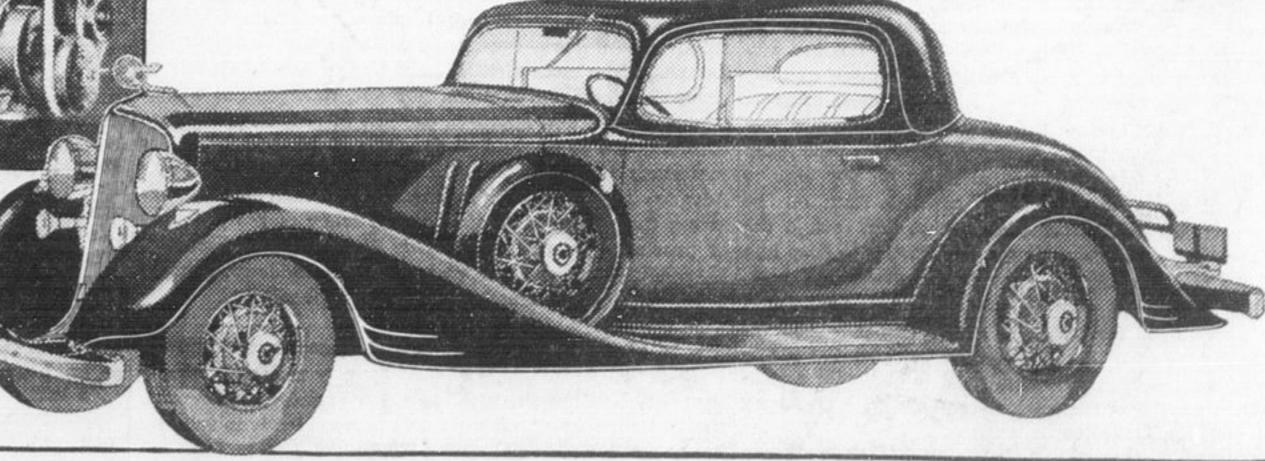
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