

Of Interest to the Women

RICE GRIDDLE CAKES.

- 1 cup flour
- 1 cup cold boiled rice
- 1 cup milk
- 1 egg
- 1 tablespoon molasses
- 1 tablespoon melted butter or oil
- 1 teaspoon salt
- 2 teaspoons baking powder

Put the flour, rice and salt into a bowl; mix and add the milk, molasses, melted butter or oil and the well beaten egg; mix lightly. Brush hot griddle with oil or drippings put a spoonful of batter on and brown nicely on both sides. These cakes should be made small. If too thick, add a little more milk to batter.

OATMEAL GRIDDLE CAKES.

- 1 cup cooked oatmeal
- 1 cup flour
- 1 1/2 cups milk
- 1 egg
- 1 teaspoon salt
- 1 tablespoon syrup
- 1 tablespoon cooking oil or melted butter
- 3 teaspoons baking powder

Rub the oatmeal until smooth add the milk, well beaten egg, salt, oil and syrup and beat three minutes; then add the sifted flour and baking powder and mix lightly. Fry on hot well greased griddle.

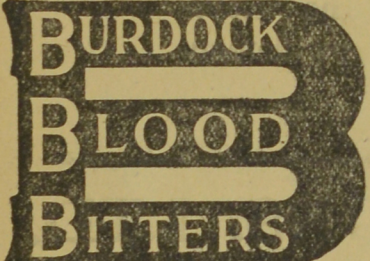
BREADCRUST GRIDDLE CAKES.

- 1 cup of ends or crust of bread
- 1 cup flour

She Could Not Work 'HEADACHES Were So Severe

Mrs. A. Riehl, Burstall, Sask., writes: "I was troubled with very severe headaches, and sometimes I could not do my work."

"One day a friend told me about



and advised me to give it a trial. I decided to do so, and after taking a few bottles I found it had done me a world of good, and I haven't had any headaches for a long time now."

Manufactured only by The T. Milburn Co., Limited, Toronto, Ont.

FOR SALE — Several Barred Rock Cockerels from stock with egg records from 225 to 275. Price \$5 each. J. H. Ferguson, Brunswick Street.

DR. G. R. LISTER Dentist

BURCHILL-WILKINSON BLDG.
Queen Street, below Regent.
PHONE 531-11.

HANSON & DOUGHERTY

R. B. HANSON, K. C.
C. L. DOUGHERTY, B. A.
Barristers, Solicitors, etc.
CARLETON CHAMBERS
61 CARLETON ST. FREDERICTON

Assessment Notice

The Board of Assessors of Taxes for the City of Fredericton hereby require all persons liable to be rated for the year 1928 forthwith to furnish to the Assessors true statements of all their Personal Estate and Income, which is assessable under the City of Fredericton Assessment Act, 1926, and true statements of wages or salaries paid to employees, and hereby give notice that blank forms on which such statements may be furnished, may be obtained at the office of the Chairman of the Board of Assessors, and that such statements must be perfected under oath and filed in said office on or before the 15th day of February, 1928.

Dated this 12th day of January, 1928.

PETER FARRELL,
Chairman of the Board of
Assessors of Taxes.

CANADIAN INTERNATIONAL PAPER COMPANY MADE GOOD PROGRESS DURING YEAR 1927

Montreal, Jan. 18—During the year 1927 the Gatineau River development program of Canadian International Paper Company and Gatineau Power Company was well advanced and is now nearing completion of its first stage. The newspaper mill at Gatineau was completed as were the Chelsea and Farmers hydro-electric plants and the Mercier storage dam. Work was pushed throughout the year on the hydro electric development at Panguan, twenty-six miles above the Chelsea and Farmers plants and it is expected that the first generator in the plant will be in operation and delivering electric energy in June of this year. This will be one of the largest hydro-electric plants on the North American Continent.

All of these projects, comprising parts of a unified plan for the intensive development of the power and wood resources of the Gatineau River, rank this program among the greatest of its kind in the world today. It is believed that this is the first time in history that the forests and water powers of as large a river have been developed on such a scale in such a short length of time.

Not only are these individual plants great undertakings in themselves but the speed with which they are being completed is an outstanding achievement even in these days of fast construction work.

Excavation on the Gatineau Mill was started on November 18, 1925 and construction work on January 13, 1926. A little over a year later March 31, 1927, the sulphite mill began production. Five days later it was followed by the ground wood mill. The first machine began making paper for shipment on April 14 of last year, seventeen months after excavation work was started. The second machine began turning out paper on May 19, being followed by the third and fourth machines on June 28 and August 19, and the mill was then in complete operation.

The four machines which are operating in the mill have an aggregate designed capacity of 600 tons of newsprint paper a day and are the largest single producers of paper thus far installed in the world. Each machine will produce a sheet of paper over twenty-one feet wide and is designed to run at the rate of twenty feet a second. The mill is located in the Province of Quebec on the Ottawa River, five miles below the cities of Hull, Quebec and Ottawa, Ontario and two miles below the confluence of the Gatineau and Ottawa Rivers.

Although most of the men who work in Gatineau Mill come from the City of Hull, some of them are living near the plant in houses built by the Company. The village which has sprung up was erected in conformity with the best of modern community design. The streets are wide and the houses have been built along attractive architectural lines. The houses are sold to the employees on a deferred payment plan. The community is supplied with pure water from the large filtration plant in the mill.

Good Progress Made.

While the erection of the Gatineau Mill proceeded at a rapid rate, construction work on the power developments on the Gatineau River has gone forward even faster. In November 1925 work was started on the Chelsea hydro-electric development of Gatineau Power Company on the Gatineau River, seven miles north of the City of Ottawa. Work was carried on steadily regardless of weather or season and the first generator in the power house was turned over a year and two months later, on January 4 of last year. Two more generators were started soon afterward, so that today there are three generators in operation. At the Farmers hydro-electric development a mile below Chelsea work was commenced in January 1926 and the first generator was started early in May of last year. It was later followed by two more

generators, making a total of three generators operating today.

The six generators running in the Chelsea and Farmers stations have a combined installed capacity of 174,000 horse power and are supplying power for the operation of the Gatineau Mill. The two plants are completed for five generators each and a combined installation of 290,000 horse power. Adding 272,000 horse power—the designed capacity of the Panguan plant—and the capacity of the smaller plants of the Company, gives a total of about 600,000 horse power, greater than the developed horse power on the American side of Niagara Falls.

In addition to the progress on its program of developing its water-powers on the Gatineau River, Gatineau Power Company in 1927 acquired several hydro-electric plants on tributaries of the Ottawa River running into it from the north between Ottawa and Montreal. These smaller plants are to be interconnected with each other and with the Gatineau River power plants of the Company by a system of modern high tension transmission lines, thus insuring greater continuity of power supply and a more complete use of generating facilities.

Gatineau Electric Light Company Limited was organized in the past year as a distributor of electric power in the area lying between Ottawa and Montreal. The Company owns over 360 miles of high tension distribution lines and serves a territory of 5,000 square miles, having a population of 220,000. The area of this territory is nearly half the size of Belgium. Besides providing current for domestic and farm use a wide variety of industrial establishments is served and the territory has many advantages to contribute to its continuing growth.

International Fibre Board, Limited, a new subsidiary which has a plant at Midland, Ontario has a second one under construction at Gatineau, Quebec. The new mill is being designed for a capacity of 100 tons a day of fibre board of which there will be an initial installation of 50 tons daily. The board is used for building and insulating purposes and has valuable acoustic properties. The new plant, which is expected to be in operation this spring, will be the largest of its kind in the British Empire. Operated by electric power supplied from the plants of Gatineau Power Company the new mill will mark the establishment of another industry in the area served by the power company.

The development of the natural resources of the Gatineau River and the development and co-ordination of the power facilities in the district lying between Ottawa and the Island of Montreal, are destined to make this area one of the great industrial centres of North America. Abundant electric power efficient rail and water transportation, proximity to labor centres, ideal water supply and excellent drainage—these are some of the factors in this district awaiting further use by manufacturing establishments.

Grand Falls Work.

At Grand Falls, New Brunswick, construction during the year was well advanced on the hydro electric development of Saint John River Power Company and the plant is nearing completion. It will be the largest hydro-electric development in the Maritime Provinces. Designed for an installation of 80,000 horse power it will have an initial installation of 60,000 horse power in three generators of 20,000 horse-power each. The year saw a continuation of the assembly of timberland reserves for the mill which New Brunswick International Paper Company will soon build in northern New Brunswick.

Toward the close of the year, Canadian Hydro Electric Corporation Limited a Dominion company was organized to acquire and control Gatineau Power Company, Gatineau Electric Light Company, Limited and St. John River Power Company.

This marked another step in the co-ordination of the operations of these several companies.

Hydro-electric power is the key note of Canadian progress today and it is the foundation of the various enterprises described above. They are being carried forward under a carefully co-ordinated plan which includes the full development of the natural resources in the area in which they are operating and plant growth to meet expanding requirements.

These plants are all new, they have been especially designed to meet modern conditions and they reflect the best that present day engineering skill can devise. Built to last for all time, these enterprises have already become vital parts of the economic life of Canada and they are destined to be of ever greater importance as growing demand results in continued expansion.

It is the policy of all of these companies to build surely and solidly to the end that they may endure forever and that those dependent on them shall continue to prosper.

Children's Colds Best Treated Externally

THAT's why modern mothers prefer Vicks—it cannot upset delicate stomachs. Rubbed on throat and chest, it acts two ways at once:

(1) Its healing vapors, released by the body heat, are inhaled direct to the air passages;

(2) It "draws out" the soreness like an old-fashioned poultice.

acts 2 ways at once
VICKS
21 VAPORUB
OVER 12 MILLION JARS USED YEARLY
Patient—So you've really been practicing since 1895?

Dentist—If you don't believe it just look over the magazines in the waiting room.

Here and There

Evidence of reconstruction work in Yokohama is seen through the fact that a five storeyed steel and reinforced concrete hotel was officially opened recently. The building, known as the Hotel New Grand, is of fireproof and earthquake-proof construction and is modelled after the style of the best Canadian hotels.

Toronto.—The Province of Ontario is at the close of the greatest gold producing year in its history, according to officials of the Department of Mines, who forecast an increase in gold production this year of \$2,000,000 as compared with last year's output. In addition, the total mineral production is expected to be more than \$91,000,000—a gain of \$6,000,000 over 1926.

Halifax.—Boys' and Girls' Swine Clubs are now well established here. Calf Feeding Clubs are also on the increase and it is expected that in 1928 the latter will attain the same number in the province as the former. Egg marketing circles are also being organized and much good work is already reported. These should prove a valuable aid to the poultry industry.

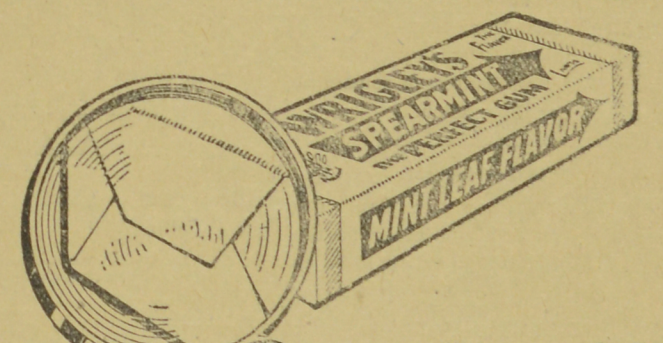
Preparations for the Banff Winter Carnival, to be held February 4-11, are well under way. Canadian mushers are training and intend to make a strong effort to bring back to Canada the "Strongheart Trophy" which was carried to the United States by Warren Cordingley, of Ashton, Idaho. It is anticipated that there will be several teams from the United States competing again this year.

Saint John.—An epoch in the transportation of cargo between Canada and the United Kingdom was noted here recently when W. E. MacInnes, vice-president in charge of traffic of the Canadian Pacific Railway; W. A. Wainwright, assistant to the chairman, with other officials of the railway, inspected the C. P. fast cargo liner "Beaverburn," which recently docked here, completing her maiden voyage.

According to a report covering the activities of the past year of the Canada Colonization Association, a subsidiary of the Canadian Pacific Railway, 626 families, consisting of 3,443 persons, were settled on 162,982 acres of land by the association. The value of these transactions is in excess of \$6,000,000. Nearly 300,000 acres of land are ready for settlement and prospects for the current year are very bright.

Vancouver.—In an address before the Board of Trade upon the services rendered the Dominion by the late Sir William Van Horne, founder of the city of Vancouver and president of the Canadian Pacific Railway, C. A. Cotterell, general superintendent of the railway's British Columbia district, said: "The Canadian Pacific Railway is the largest taxpayer and the largest purchaser in the province; it spent last year \$20,750,000 in stores and supplies, taxes, wages, etc."

WRIGLEYS



Sealed!

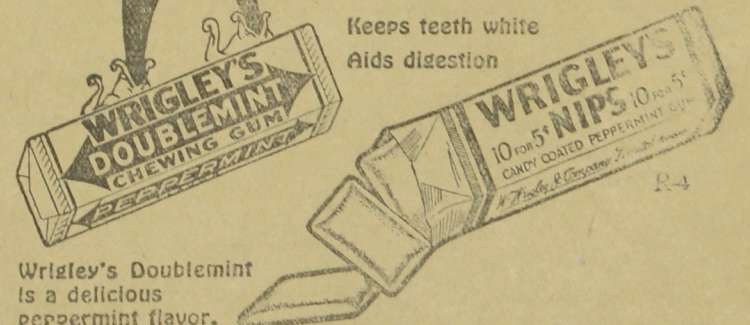
At great expense we developed the product to meet our ideals in quality and flavor.

Then we spared no expense to make the package worthy of the contents.

Sealed Tight — Kept Right

Pure chicle and other ingredients of highest quality obtainable, made under modern sanitary conditions.

Keeps teeth white
Aids digestion



Wrigley's Doublemint
is a delicious
peppermint flavor.

After Every Meal