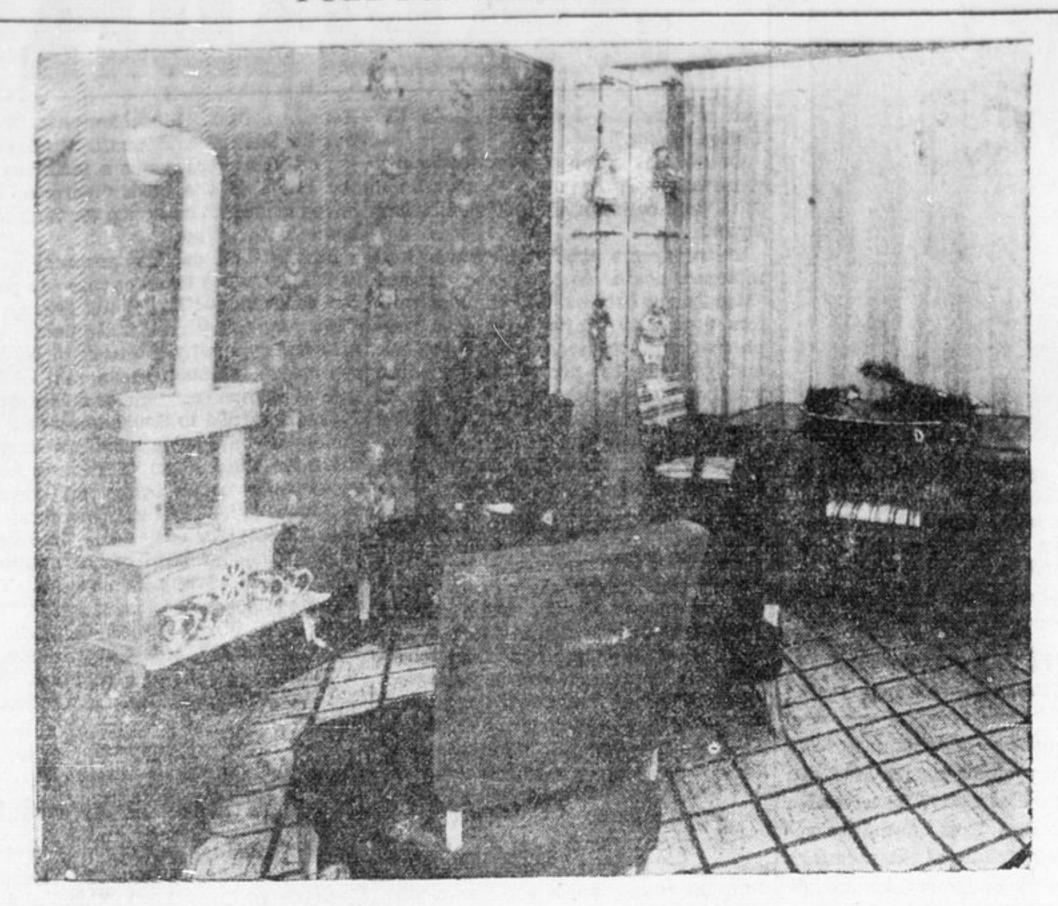


PLEASANT HOMES

by Elizabeth MacRea Boykin

FUEL FOR THE COLD MONTHS



Here is an old-time coal stove painted yellow and presiding as the center of interest in this modern

dining room. Note the mugs on the fender.

(By Elizabeth MacRae Boykin) When our hearts were young and gay and a very steady heat. The ten best place fuel that made a pretty flame. kory, oak, birch, beech, hard maple, ash, What cared we for the heat . . . the elm, locust, long-leaf pine and cherry. fact was, the heat was usually a neces- If you've belonged to a clean-hearth sary evil that meant opening all the school you will have to mend your windows because of our bounteous cen- ways. Seems that ashes should be kept

tral heating arrangements. minous coal. For there's a big differ- aids in igniting fresh fuel as it is added, tures, Inc.) ence in the heating qualities of various types of fuel-a big difference between have this winter will be by weatherfireplace and stove for auxiliary heating. Today we will present some of the dows and doors with wool felt weather comparative values of fuels and fires for those threatened occasions this winter when the central heating system, won't be up to the job of keeping us as warm as we like to be. For those who depend entirely on stove or fireplace heat, this information will be helpful also in getting heat efficiency out of fuel.

Heat Goes up the Chimney A fireplace is more wasteful of all

fuels than a stove because so much of its heat goes up the chimney. Coal make the room look warmer. Heavy burns at only about 15 percent capacity in a fireplace—not the fault of the across the windows at night will not coal, but of the fireplace. And it takes ten times as much wood in a fireplace as in a stove to heat a room equally well. An arrangement for recirculating tive fabric, rugs or tapestries on them. the heat in your fireplace helps some, but this involves some construction work and doesn't make up for the difference between fireplace and stove efficiency. So get a stove if you can beg or borrow it . . . or maybe you closed when the fire is not burning in have influence in the stove world.

that the quality of coal to use depends between fires. Open doorways make on the stove. For fireplace, here is the drafts that rob the house of heat, so ing yesterday, and will be sent to the story: Cannel coal, favourite of those it wouldn't be a bad idea to go back to Navy League within the next week. cient for fireplaces as anthracite, al- enough to meet in the center and long ed address envelopes for the Christmas though it is about equal in efficiency enough to drag to the floor at the bot- Seal Fund, and others volunteered to with some of the high volatile bitu- tom so drafts can's get under. Cross the proper grate for working up a sustained heat, anthracite is most efficient. You should buy the larger sizes of anthracite, not the pea size.

As for wood, here are the comments has made a comprehensive study of the subject: A cord of hardwood is scarce and shouldn't be wasted. Use about the equivalent in heat value of such heaters for small rooms-bathone ton of coal. Some soft woods con- room and such like-rather than for tain as little as half the heat value of the living room. And be careful not to coal. Seasoned wood burns more effi- overload the circuit when you have ciently than green wood. Green wood your heater on; the heater uses a lot is apt to fill the chimney with creo- of watts. Don't plug the heater on sote and burning it for cooking is likely with lamp cords and extension cords to the spoil the meal and the cook's either. Plug it directly into the outlet, disposition

Now even the most frivolous are bed for the accumulation of glowing if it really comes to that. learning about cured wood and bitu- charcoal. This yields steady heat and

One way of conserving what heat you stripping the cracks around the winstripping. This is still available and will largely replace the metal and rubber weather stripping for auxiliary usel It quiets the rattles, too. Window shades will help, too, if you keep them Sale of Bread, Buns, Etc., drawn, even in the daytime, when the sun is not shining directly on the windows, and you do not need them open for light. Curtains, even sheer ones, pulled across your windows, instead of being tied back, help the chill of the panes from coming in-besides, they draperies that can be drawn entirely only hold heat in the room, but will also serve for blackout use. Cold walls

cool the room, too-these can be made warmer by hanging lengths of decora-Book shelves filled with books also help keep cold walls from chilling the room.

The Drafts Heat can escape through the chimney if you do not keep the damper the fireplace. If there is no damper, If you get a stove, the experts say stuff paper into the chimney opening who like its lovely light, is not as effi- old-time portieres that wide and full minous coals. Of course, you cannot drafts from doors and windows should burn anthracite without a proper grate, be watched in the room in which you

or portieres drawn, otherwise the fire, which creates a natural draft, will draw heat from the other rooms and it will and handing it on to the next member, escape up the flue. That little electric heater you have takes the article, puts something of her made by a government spokesman who been counting on should be used with own in, and passes it on to someone discretion. Electricity, too, is getting else.

for lamp cords are not made to carry

Pine gives a quicker, hotter fire and heater demands.

burns in a shorter time than hard- | Don't forget that certain furniture woods such as birch and oak. Most was developed in the days before cen-

hardwoods give a more intense flame tral heating and so has coped with the draft problem before . . . easy chairs we were content with any kind of fire- varieties of hardwood for heat are; hic- with deep wings keep the breezes off you; hassocks and footstools keep your feet up off the cold floor. Screens probably been using for the rubber plant, to the level of the andirons, forming a might be aces to keep up your sleeve accomplish, but it is one bit of war work first draw was made.

Junior C.W.L. **Assisting in Many Patriotic Works**

Planned for Dec. 5th.

Members of the Junior Catholic Women's League met on Wednesday evening in the basement of the Church of Nativity to hold their regular monthly

The meeting opened with the usual prayer, with extra prayer being said for soldiers who lost their lives overseas. Study Club had seven meetings.

The Red Cross convener gave a report on eight hours of sewing, and added that 7 pairs of socks, 2 Aero caps, 2 pairs of gloves have been turned in since the last meeting.

One new member was noted, Mrs. Jack Enright, was elected convener to visit soldiers' wives.

One ditty bag has been sent to the Navy League since the last meeting, but another was started at the meet-

Last week some of the members helpaddress more next week.

The travelling basket is still making its rounds, and as soon as it is comhave a fire burning, keep doors closed pleted, another will be started. All the members are quite enthusiastic about it, each one donating to the basket who pays for what is in the basket,

the Seal Fund, but all the members have not been heard from, so that they do not know how much money has been

. A sale of bread, buns and novelties, will be held on Saturday, Dec. 5th, the place having not been decided upon as such a heavy load of electricity as the yet. The convener is Mrs. Jack Burgoyne, assisted by Mrs. Nelson.

The next meeting will be held on Wednesday, Dec. 9th.

Seven Births Recorded in Timmins Last Week-end

Born -on Oct 31st, 1942, to Mr. and Mrs. Fernand Laureault, 591/2 Avenue rd., - a daughter, Marie Theresa). Mrs. Rene Poupart, 31 Kimberley, ave. nue - a daughter (Marie Madelaine

Born - on Oct. 23rd, 1942, to Mr. and - a daughter (Marie Rhea Claudette). Mrs. Joseph Yantha, 70 Bannerman

(Mary, Lorna). Mrs. Rosarie La Haie, Holtyre, Ont., at treal, Que., Mooreville, N.S., Grand St. Mary's Hospital -a daughter (Ma- Prairie, Alberta.

rie Huguette). Born - on Oct. 2nd, 1942, to Mr. and 1st. Mrs. Leo Trudel, 137 Willow avenue a son (Joseph Sinai Yvon).

Why Milk, Cereals and Take Care of Needs Other Foods are now being of Hearst Hospital Re-inforcedwith Vitamins Next Meeting of First United Church W.M.S. on Dec.

One Manufacturer of Ready-toEat Cereals has Added Minerals and Vitamins to his Product. Vitamin Concentrates Being Provided in Some Industrial Plants.

(By EDITH M. BARBER)

Joint Masters of Ceremonies for the

Maurice Bodington of CFRB, and J.

By kind permission of Colonel Hol-

stage as each was drawn. Out of town

winners were notified immediately by

Algonquin Knitting

for Dance on Dec. 19

to be sent to the Lord Provest of Scot-

Plans were completed for a social

To complete an interesting evening,

JUST

INSURES

DELICIOUS

BAKING

CAKES

MAKE PERFECT BREAD

FULL STRENGTH

...DEPENDABLE

IN THE AIRTIGHT

WRAPPER

¢ PER

CAKE

and dance to be held by the club at the

Hollinger Hall, on Thursday, Nov. 19th.

land for the Bomb Victim's Fund.

A large attendance is expected.

Club Make Plans

telegram and letter.

Started.

72 Balsam south.

Many foods are now being reinforced with vitamins. For a long time, milk, by one of several methods, has been fortified with Vitamin D which is so necessary for children in the construcion of bones and teeth.

At least two brands of margarine have been reinforced with vitamin A to bring the content of this vitamin practically to equal what butter supplies. A few breakfast cereals were fortified with vitamin B1 before the bread enrichment program was initiated. A manufacturer of ready-to-eatcereals recently has added minerals and vitamins, from which the hulls and the germs have been removed to bring them back to full grain value.

The question arises in the minds of many people as to whether it might be possible that a diet too rich in vitamins could result. Actually, there is no evidence that even massive doses of vitamin concentrates are harmful. Concentrates may be a great asset where careful provision for daily meals is not possible or when certain vitamins. Physicians recognize symptoms of vitamin deficiencies and often prescribe forces. Among them were Colonel O. S. concentrates.

workers with vitamin concentrates. T. E. Browne; Assistant Section Officer Mrs. E. George. Better than this, however, are arrange- D. Meyers; Major H. Morwick and Mrs. ments for serving good lunches to the Morwick; Lieut.-Col. George A. Drew workers. Studies made at plants which and Mrs. Drew; Flying Officer W. J. have facilities for good lunch service Craig and Mrs. Craig; Captain Phyllis show that workers are more efficient Arnoldi, C.W.A.C.; Mayor Conboy of and that there is less absence due to Toronto and Mrs. Conboy; Mayor R. P. illness. In some plants a travelling Worthy of Brampton; Mayor William wagon supplies bottles of milk between | Morrison of Hamilton. meals. Our government is instituting a program for the promotion of good occasion were Lorne Greene of CBC, food service in our war industries.

This does not relieve the housekeep- Crysdale of CKCF. Chairman of the ers of her responsibility for providing evening, Mrs. Ryland H. New, President good breakfasts and dinners and, when Provincial Chapter of Ontario I.O.D.E. tect against drafts, too, and antique necessary, packing a lunchbox. When charcoal braziers, which you've pro- various members of the family work on linrake, the brass band of No. 2 District different shifts, this is not too easy to Depot played from 7.45 to 8.30, when the which any woman can do when called (Released by Consolidated News Fea- upon. Our defense workers, as well as our Army and Navy, must be well fed.

Scalleped Onions and Corn

- 12 small onions 41/2 tablespoons butter.
- 1 cup cornflakes. 3 tablespoons flour.
- ½ teaspoons salt.
- 11/2 cups milk. Few grains pepper.
- 1 1/2 cups cooked corn.

Sausage links. Cook the onions in a large amount of boiling salted water until tender. Drain cut in quarters and place in a buttered baking dish. Melt the butter in a double boiler and add two tablespoons of it to the slightly crumpled cornflakes. Add the flour to the remainder of the butter and mix well. Add the milk gradually and cook over hot water. It was noted that members of the stirring constantly until thickened. Add salt, pepper and corn and pour over the onions. Cover with the cornflakes and bake in a moderately hot oven (375 F.) for twenty-five to thirty minutes. Garnish with the cooked

sausage links. Serves six. Dried Beef with Tomatoes and Cheese

- 3 cups cooked fresh tomatoes. 1 cup shredded dried beef.
- 1 cup grated American cheese. 2 tablespoons butter.
- Dash pepper.
- 2 eggs, slightly beaten. 12 slices buttered hot toast.

Simmer tomatoes, beef and cheese together for five minutes, stirring until cheese is melted; add butter and pepper Stir in eggs and pour over toast. (Released by The Bell Syndicate, Inc.)

North Land Lady Wins Grey Bombay Lamb Coat

Only one North Land winner's name appeared in the list of those in the I O. D. E.—Retail Furriers Campaign draw. This was Mrs. Len Hill, of New Social evenings have been held by Liskeard, who won a handsome Grey most of the members to raise money for Bombay Lamb Coat, with Ticket E-29559. Mrs. Hill was some years ago a resident of Timmins, when Mr. Hill was in charge of the Hill-Clark-Francis business here. That gives the New Liskeard win a local flavour here.

There has been much interest in this I.O.D.E.—Retail Furriers Campaign draw. Since it was first announced The Advance has had several references to it. Among the Retail Furriers contributing to the prizes was the Beaver Fur Co., of Timmins, where tickets were also sold. The idea behind the draw was to provide funds for the I. O. D. E. war work, the retail furriers of Ontario contributing sixty-eight beautiful and costly fur garments as prizes for the draw. The sale of the tickets was very widespread in Canada, and the event is reported as very suc-Born - on Nov. 5th, 1942, to Mr. and | cessful. The actual drawing was made a big event, being held in Massey Hall, Toronto, on Friday, Nov. 6th. The list of prize winners is too lengthy for reproduction, but residents of Toronto, Mrs. Real Mondor, 273 Mountjoy south | Hamilton, St. Catharines, London, Ottawa, Stratford, Strathroy, Malton, Born - on Oct. 22nd, 1942, to Mr. and Orangeville, Windsor, Georgetown Brantford, St. Thomas, Peterborough ave., - a daughter (Valarie Theresa'. Forest, Preston, Collingwood, Cornwall Born - on Oct. 16th, 1942, to Mr. and Guelph, Galt, Fort William, Port Elgin, Mrs. Stephen Slattery, 181/2 Flm North, Brockville, Grimsby, Dunnville, Meaat St. Mary's Hospital - a daughter ford, Ingersoll were represented, while outside the province of Ontario there Born - on Oct. 19th, 1942, to Mr. and were winners at Kewagami, Que., Mon-

Tickets had been on sale since July

Platform guests making the draw were a group of prominent Ontario citi-

Members of the Women's Missionary Society of the First United Church, met on Thursday afternoon in the basement of the Church to hold their regular meeting, with a fairly large attendance. Mrs. A. Jackson, the president, was in

The worship service opened the meeting, and was led by Mrs. Ian Gordon. Miss Mayowna read a chapter from the study book that the Society has been using all year. Her chapter was on "New Canadians in Our Midst".

Three groups were chosen to take care of the need of the W. M. S. hospi. tal at Hearst. These groups are; the East, under the leadership of Mrs. J. Bowden; the Central, whose leader is Mrs. J. Doughty; and the North, the leader being Mrs. J. P. Teeple.

Dec. 10th, and is expected to be a very important one. The guests of the Society will be the Fireside Club, the Women's Association of the United Church | Ontario potato promoter, and was made

a dainty lunch was served by the hostess, Mrs. George, assisted by Mrs. Bor-

Hollinrake, O. C. No. 2 District Depot, dy, Mrs L. Nicholson, Miss Nellie Cul- thus offered. As yet it is not known Some industrial plants are providing and Mrs. Hollinrake; Wing Commander len, Mrs. C. Borland, and how many bags of certified seed which

deacon Woodall will be the guest speaker for the day.

New York Farmers Want Cochrane-Grown Potatoes

Recently reference was made to a carload of seed potatoes sent from Cochrane to growers in the South. Last week The Cochrane Northland Post told of a request from New York growers for two carloads of the same kind of seed potatoes. The matter is of special interest at this time to the people in general in the North. The Advance has found it difficult in times past to rouse much interest in farming in this part of the North. The Cochrane case, however, shows what can be done in this line in this North. The farmers around Cochrane have developed a potato that is particularly valuable as seed, the crop resulting (Chippewa potato) being recognized as among the very best in the potato line. In reference to the request from New York, The Cochrane Northland Post says:-

"Scarcely was the carload of Chippewa seed potatoes, loaded here last week, rolling on its way to southern The next meeting will take place on Ontario growers, when agricultural representative D. J. Pomerleau received an inquiry for two more cars. The inquiry came through Dr. J. T. Cassin, on behalf of New York State growers who have become interested in the Northern Ontario seed as a result of tests made in recent months in the The ladies present were Mrs. L. Bax. States. The early blocking of the ter, Mrs. E. Roy, Mrs. E. Rose, Mrs. B. roads by snow may prove an obstacle Allan, Mrs. Jean Smith, Mrs. R. Har- in the way of using the opportunity can be hauled into town are available."



Men and women can work no better nor faster than they can see. At home, at the office, in the factory, scientific lighting is helping to prevent the eyestrain that so often leads to sub-standard work and reduced production.

AND REPORT OF THE PROPERTY OF

To Protect Precious Eyesight, Reddy Kilowatt recommends that you:

- · Shade every light to eliminate glare. · Use indirect reflector lamps wherever pos-
- · Use light-coloured shades.
- · Place lamps in positions where they will give the most light.
- · Avoid sharp contrasts between brightly lighted surfaces and dark backgrounds.
- · Guard against light reflected into the eyes from shiny surfaces. · Keep fixtures, and especially globes, clean.
- · For close eye work do not work in your own shadow.
- · Use the right size globe. · When redecorating, use light colours on
- walls and ceiling. · Rest your eyes by closing them occasion-
- · If your eyes feel strained or unduly tired, see a competent eye specialist.



REDDY SAYS:

FIX THEM UP! MAKE THEM LAST! KEEP THEM WORKING!"

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