## Freezing for Home Vegetables, Fruits

The popularity of frozen fruits and vegetables has been increasing at a repid pace recently. Housewives in particular, and the consuming public in general are realizing the many advantages of these products, both from the standpoint of ease of preparation and the ultimate palatibility, says W. R. Phillips, Division of Horticulture Central Experimental Farm, Ottawa As with many processes which are new, many errors are being made which lead to disappointment in the taste and quality of the frozen fruits

and vegetables. Many of the errors frequently moted are easy to correct. Delays between harvest and freezing result in loss of much of the fresh aromatic flavors - associated with freshness. The ideal procedure is to commence the processing as soon as the fruit or the number of representatives for and vegetables are harvested.

.Vegetables, and some fruits, should time. The purpose is to arrest chemical reactions, often referred to as enzymatic activity, which will cause

taints or off-flavors. The choice of package for frozen trends have since been reversed. produce is important. Rectangular packages, with the contents clearly marked, -permit a convenient ar rangement in the locker with a minalso prevent the material from dryfing out. For this purpose, heavily waxed cellophane or rubber mater lals are very satisfactory. A well sealed glass container is good but is

liable to break with freezing. After being placed in containers, the fruits and vegetables should frozen before being placed in the locker. Most locker plants have available sharp, fast, or preferably pre-freezers for this purpose. If an extra charge is necessary for this service it is usually found to be a

good investment. It is important, also, to see that the locker storage is maintained at zero degrees F. at all times. At higher temperatures the products deteriorate at a much faster rate even if still

frozen. If these principles are followed, success in freezing fruits and veget-

ables should be assured. The Division of Horticulture, Ottawa, has prepared a publication entitled "The Preservation of Fruits and Vegetables by Freezing." If the principles contained in this publication are followed, successful results should be obtained. It is available by writing to Dominion Department of Agriculture, Ottawa.

#### GOVT. LOANS HELPING IMPROVEMENT FARMS

Loans exceeding one million dollars were made by the branches of the chartered banks in Canada for Progressive Conservative amend- Truck Wagons, in excellent shape, 1 the month of April, 1946, under the Farm Improvement Loans Act. A large percentage of these loans were bers, who, he said, had most to gain intermediate term loans for periods from the proposal, to support his tion Drag Cultivators, new: 2-wheelalteration and repair of farm build- for the main redistribution resolut- Water Tank Band Saw and emery

In view of the fact that the .1941 by the Administration of the Act plan was "fair and just and sound." that improvements will be made to over five thousand farms in Canada cord, the parties cleared the desks of on thousand five hundred farmers long and tangled debate. have taken advantage of the Act in the first 13 months of operation.

Act can get full information from Townsley-Smith (CCF-North Battle- Back Plano, in excellent condition; any chartered bank or from the Sup- ford) that the Northwest Tertitories reveral Odd Rockers; extra wide ervisor. Farm Improvement Loans be given a seat in the Commons: Mr. Act, Department of Finance, Ottawa. Leans are made, under Dominion Government auspices at five per dry land in Canada and yet Yukon cent. simple interest.

## Would Curb Ardor Of Mining Rookies

# Prospecting Hazards

prospectors, are pouring into the in Canada. The minister announced and Reel; Revolving Camp Griddle; mining district of Red Lake, Ont., and an estimated \$3,500,000 annual apmany of them are quite prepared to propriation to encourage scientific

Mr. Campbell reports that although 50 per cent of the people on Red Lake streets are veterans, few of them | would continuously study atomic\_enhave any real experience in the hard ergy, propose regulations designed to labor and strange ways of a mining meet new situations as they develop-

that they must forgo the prospect of the United States were the only making a fabulous strike and settle countries operating plants producing down to work in the mines on an in- the final produce from which atomic terest basis of five per cent. That energy came and it was intended to way, they can make about \$150 a keep "very strict control" over the month plus board and expenses.

## SON TAKES OVER WEEKLY

erchip of the Shaunavon Standard, nection he said he was a little afraid weekly newspaper here, has been Canada had not been charging enough transferred from W. E. (BHIL Sharp for uranium. The price had been to his son, Alex. Sharp and H. Sidney based on the price of radium, which Stevens, it was learned to-day. Mr. probably would drop in value because Sharp established the paper nearly 26 of atomic developments. years ago.

## The Week at OTTAWA

BA H DENS HODGEON

OTTAWA (CP) - Sides are drawn and issues outlined for what promiscs to be the last major debate of the current parliamentary session before the budget is brought down, probably late in the month. The problem is redistribution.

Redistribution is a chore parliament has to face once a decade after the decadal rensus outlines populat ion changes in the various federal conatituencies. It's not an easy job, be cause no two parties are likely think alike on matters affecting the alteration of constituency boundaries

a given province. This time it's particularly touchy. be blanched before freezing, which is Due to the war, redistribution was done by placing the product in boiling postponed till now, and many . Westr a steam cabinet for a short ern members feel that the 1941 censhifts from the prairies to other pro- by applications of borax, as demonstis no longer a fair basis for redistribution. They claim these

Under the British North America Act, which sets representation by the populations of Quebec, with 65 members Sas Michewan would lose four imum of space. The package should | seats in the Commons and Manitoba three. However, the government proposes to amend the B N. A. Act to raise 🏟 total number of seats from 245 to 255, and under this proposed system Quebec would gain seven reats, British Columbia two and Ontarto and Nova Scotta one each. Other provinces would held their own, except for Saskatchewan, which would

#### Party Lines Drawn

When debate on the government's proposal opened in the Commons, last Week, the position of the parties immediately occame clear. Progressive Conservatives and Social Crediters will oppose the move, but the C. C.-F-pasty will support the plan which calls for approval of the British Parliament.

John Diefenbaker (PC - Lake (entre) who represented his party's stand on the proposal, dealt mainly with its constitution aspects. He expressed alarm that the move would establish a "dangerous" precedent and moved an amendment which would make it necessary for all provinces to approve before asking the British Parliament to amend the B. N. A.

Adoption of the government's propoual would, said Mr. Diefenbaker, give any party a precedent to change almost every section of the B. N. A. Act merely after receiving a major-

ity vote in parliament. Solon Low, Social Credit leader, said his group would support the ment. He felt the provinces should be consulted and urged Quebec memview. If they did not, he would vote ed Trailer with stock rack; large

M. J. Coldwell, C. C. F. leader, pro- tity 2" Pipe, Hay Car for Wood pensus figures disclose that 39 per mised support of his party to the Track; quantity of Lumber and cent. of rural farm dwellings in Can- government's plan. He charged Mr. Plank; Crate for weighing hogs; 2 sets are in need of repairs, it is evid- Diefenbaker with setting up a "straw sets of Double Harness with back hand ent that the field for this type of man" to "frighten old ladies of both loaning is extensive. It is estimated sexes" and said the government's steel Wheelbarrow; Anvil; Work

With these general attitudes on rein the next year under the Act. Sev- what was generally expected to be a

A sidelight to early debate was a proposal by John MacNicol (PC-Tor-Farmers desiring loans under the onto Davenport) endorsed by F. K. Wicker Rocker; Heintzman Steel Townsley-Smith said the north country represented 42 per cent. of the was the only part of the territory having direct representation in the were taxed without representation.

Former Mine Owner Warns of energy plans and a glimpse into the 3-burner with oven; Coal Oil Stove. future of atomic energy were given. last week when Riconstruction Min-WINNIPEC: (CP) - Hundreds of lister Howe launched a bill to estabex-servicemen, intent on becoming lish an Atomic Energy Control Board Chairs; Lawn Bench, Spinning Wheel at off into the bush and find gold initiative and research directed to | Lampa Cups and Saucers; Cooking mines for . themselves. But G. W. ward finding constructive applications Utensils, mostly Wear-ever Alumin-Campbell, a tormer mine - owner, for the use of atomic energy. He um; Knives; Forks; numerous other says that's just not the way it's said the question must be approached in a "bold, constructive manner."

Will Continue Study The Atomic Energy Control Board for. ed and keep Canada in step with her Most of them find, sooner or later, international obligations. Canada and

· raw material used. The minister said there were no likely prospects of uranium deposits outside of those being mined in the SHAUNAVON, Sask. (QP) - Own- Northwest Territories. In this con-Practical applications for atomic

#### energy should begin to be seen within about five years, Mr. Howe predict-ENDS ON DOORSTEP

ed. The first direct application probably would be the direct transference of heat. Although he was not in the capital

to relebrate the event, a political milestone in the term of office Prime Minister Mackenzie King was noted in Ottawa last week-end. Mr. King now has held the office as prime minister longer than any other Canadian.

The record was reached as the \$2year-old native of Berlin (now Kitchener), Ont., took part in victory

relebrations in London. On June 8th he had served 6,983 days as head of the Canadian government, one day longer than the record established by Sir John A Mardonaki, the Conservative leader, who, fike Mr. King, suffered only one party defeat in his long years of pub-

#### TURNIP BROWN HEART

The cause of brown heart in turn-- which reflected population soil. This deficiency can be overcome rated by a four years' experiment at the Dominton Experimental Station, Lennoxville, Que. Borax was applied before seeding at the rates of 20 lb. and 10 lb. per acre Plots on which no borax was applied were used for checks. On the average of the four years, only 38 per cent, of the roots were sound where no borax was used, while 76 per cent, were sound with 10 pounds of borax per acre, and 884 per cent, sound when 20 lb. of horax per acre were used. At fall fairs where turnips are exhibited, the advantage of using borax is notice-

### CLEARING AUCTION SALE

FARM STOCK, IMPLEMENTA, HAY, GRAIN, PURNITURE, ETC.

The undersigned have received in-

WALTER T. McGOWAN

To sell by public auction at his farm, Lot 6, Con. 1, S D.S., Township of Trafalgar, 1's miles cast of Trafalgar, on No. 5 Highway, on

RATURDAY, JUNE 18th, 1946 At I o'clock, D.S.T., the following: HORSES 1 Percheron Mare, 8 yrs. blue Roan Gelding, 9, yrs., a good

blocky pair, 1500 lbs. COWS AND HEIFERS-1 Holstein Cow, 5 yrs., fresh time of sale; 1 Holstein Cow. 4 yrs., fresh 4 weeks, not bred: 2 Holstein Cows, 2 and 4 years, fresh 2 mos., not bred; 1 Holstein Cow. 3 yrs., fresh 3 mos., not bred; 1 Holstein Cow, 5 yrs, fresh 3 mos bred Apr. 12; 1 Jersey Cow, 5 yrs., fresh 2 mos., not bred; 8 Calves; Holstein Heifers, 1 to 2 yrs. old, open IMPLEMENTS-Grain Binder, Mc-

D., 2 foot, in good shape; Mower, Mc-D. 5 ft. oil bath: Hay Rake, McD. Harrows; Set heavy Harrows; 3-secwith motor; 2 Colony Houses; 2 single wire Stretchers; 2 sets Pulleys, quanand breeching; Odd Collars; Collar Tops: Bag Truck; 2 long Ladders, Bench and quantity of Tools; Chains; Shovels: Cow. Bells: Halters; Doubletres; Whiffletrees; Neck Yokes and

many other small articles. HAY AND GRAIN-2 tons Timothy

Hay: 200 bus. Oats. HOUSEHOLD FURNITURE - Mahogany Settee with Rocker; large Lounge; Dining Room Extension Table with 5 leaves and Buffet to match; 4 Kitchen Chairs; 2 Kitchen Tables; small Drop Leaf Table with 2 Chairs to match; Hall Rack. 4 low Wood Beds; 2 Dressers; 3 Wash Stands; Springs; number of Feather Ticks; Pillows containing good goose house. Some 12,000 persons in the down and goose feathers; Quilts, area, which produced vast wealth, Curtains; Curtain Stretchers; McClary Cook Stove with reservoir, warming closet finished in white enamel with metal top, almost new; Quebec Heat-Some details of Canada's atomic er: Coal Oil Heater. Coal Oil Stove, 2-burner; Coal Oll Stove, 1-burner; Corner Cuphoard; Morris Chair; Fruit Cupboard: Odd Tables: 3 Toilet Sets; Commode: Flower Stands: Lawn quantity everyday Dishes; fancy Dishes; odd Antiques; Mottos; Platters: Bowls: Colored Glass; Pitchers;

> Household Effects. TERMS: CASH Settlement with clerk day of sale. Nothing to be moved until settled

No reserve as the farm is sold. HINDLEY & ELLIOTT R. R. Ford, Clerk



## SEARCH FOR MUSIC

REGINA-(CP)-Search for copies of Mendelssohn's "St. Paul" oratorio for a choir presentation led in vain to Toronto, Montreal, Chicago and London, England and was ended when the choirmaster found them almost under his nose-in Regina.

Music stores in the above centres could not supply copies of the score needed by each member of the choir. When it appeared that the oratorio would have to be shandoned, E. A. Moore, organist and choirmaster, of the Metropolitan Church here discovered copies of the work in the library of the neighboring First Presbyter

NATIONAL CLOTHING COLLECTION Sond what you can to your local collection centre JUNE 17 - 97



# Additions to Rural Hydro Service

Your Commission desires to bring to the attention of Ontario farmers who have applied for Hydro service, a condition which is now seriously slowing up the building of rural extensions.

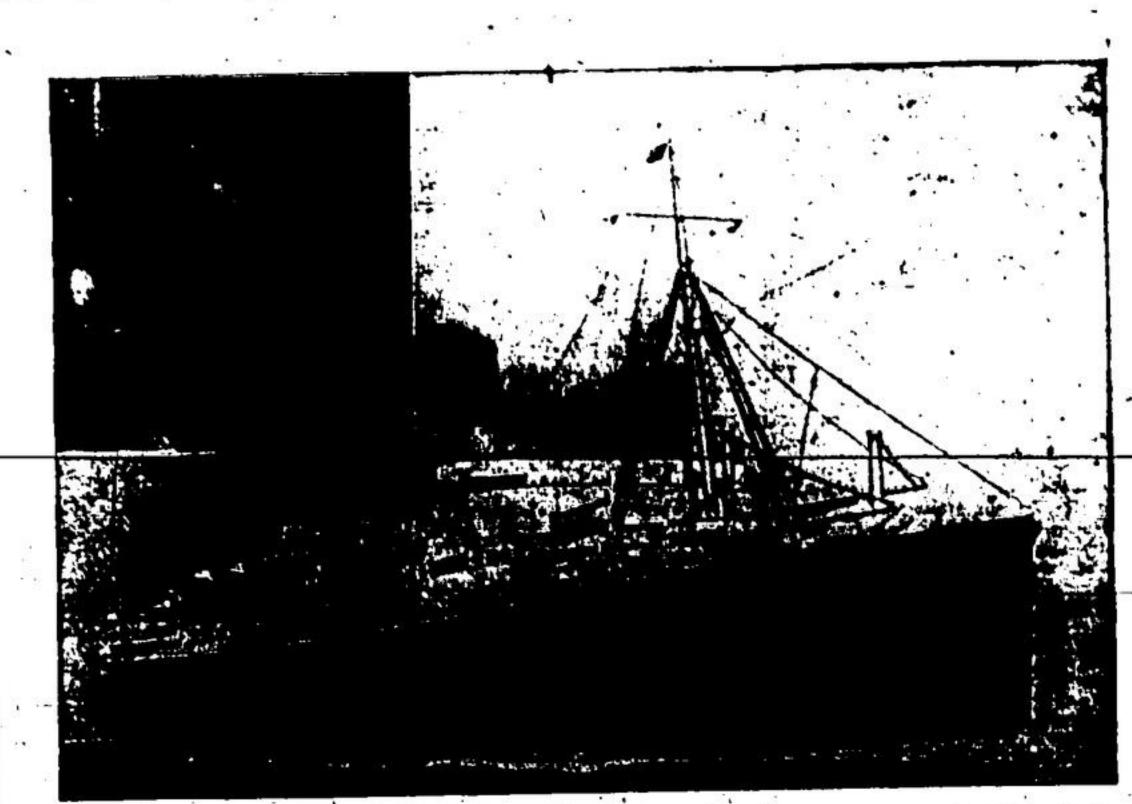
Essential materials and equipment are in extremely short supply, and the prospects of obtaining additional quantities in the immediate future are very meagre. Strikes in various basic industries and the extraordinary national demand are holding back the supply of all equipment needed.

While the Commission will exert every effort to obtain material and equipment for rural line construction, it can complete this year only a small part of the full program which it had planned. Consequently, many applications already approved will not, of necessity, be completed this year.

Your Commission will endeavour to serve all applicants In order of receipt of applications, giving preference to all farm and similarly essential applications over those for other types of service.

These facts are presented for your information, and with the expectation that they will enable you to bear more patiently with a situation beyond the control of your Commission.

THE HYDRO-ELECTRIC POWER COMMISSION OF ONTARIO



RETURNED TO C.P.R.: First Canadian | carried 170,000 passengers and steamed 437,180 miles in Pacific passenger liner to be released from war and repatriation service the 20,022-ton Duchess of Richmond has been returned to her owners by the British Ministry of Transport. Upon completion of the reconditioning and modernization necessary after five years as a troop carrier she will resume her peacetime run for Canadian Pacific Steamships between Liverpool and Montreal or Saint John, N.B. The Duchess of Richmond last docked in Canada at Quebec City in August of 1945, landing 4.000, Canadian repais including the two touching anadian soil, (inset). From January of 1941 until her

the war service from which she is now bonorably discharged. Still in that service are the Duchess of Bedford. Empress of Scotland and Empress of Australia, of the ocean fleet, and the Princess Kathleen of the British Columbia Coast Steamships Service, owned and operated by the Canadian Pacific Railway. Of the 22 chips Canadian Pacific turned over to the Admiralty from its two-ocean C.P.B.S. fleet, its B.C. coastal service and the Canadian Australasian Line, in which it is a partner, 12 were sunk, two lost and two taken over permanently by voyage on the Liverpool-to-Bombay repat run she | the Admiralty.