Hunting Regulations re Migratory Birds

ember 15.

The National Parks Service of the Department of Mines and Resources Ottawa, has just issued the regulations regarding Migratory Birds for the current year.

A summary of the regulations as they apply to Ontario follows: OPEN SEASONS

Ducks, Geese (other than Brant) Rails,

Coots, Wilson's or Jack-mipe In that part of the Province of On- wits, Upland Plover, Black-bellied and tario lying north and west of a line Golden Plover, Greater and Lessel commencing at the southwest angle Yellow-legs, Avocets, Dowitchers Bruce County; thence in a general Knots, Oyster-catchers, Phalaropes costerly direction along the southerly Stilts, Surf-birds, Turnstones and al boundaries of Bruce and Grey Coun- the shore birds not provided with an ties to the southwest angle of Notta-Topen season in above schedule. wasagat Township in the County of There is a closed season throughout Simooe, along the south boundaries of the year on the following non-game Nottawasaga. Sunnidale and Vespra birds: Townships' to the line of mean high Auks, Auklets, Bitterns, Fulmars, water of Lake Simcoe, along the Gannets, Grebes, Guillemots, Gulls said line of mean high water on the Herons, Jaegers, Loons, Murres, Pesouth side of Lake Simcoe to the trels, Puffins, Shearwaters and Terns; northwest angle of Brock Township and there is a closed season through in the County of Ontario, and along out the year on the following insectithe north boundary of Brock Town- vorous birds: Bobolinks, Catbirds. No. 12; thence southerly along the catchers. Grosbeaks. centre line of the said Highway to Kinglets. of the Canadian Pacific Railway in Orioles, Robins, Shrikes, Swallows, IDENTIFY RURAL MAIL mid centre line to the city of Peter- poor-wills, Woodpeckers, and Wrens, borough, along the centre line of and all other perching birds which King's Highway No. 7 to the west feed entirely or chiefly on insects. boundary of Lanark County, along the No person shall kill, hunt, capture, to each courier, the Hon. N. A. Mc- lief was that the sex of the fertilized County to the line of mean high water game birds during the closed season; Saturday. Rideau River to a point opposite the time. northwest angle of Dundas County; prohibited. Glengarry Counties to the interpro- tivorous and migratory non-game shown. Movember 15, both dates inclusive.

in the preceding paragraph: October 1 following open season. to November 20, both dates inclusive. except that in the Counties of Essex, Kent and Eight the open season for

LETTER HEADS

SALE BILLS

BOOKLETS

CATALOGUES

OFFICE FORMS

Prompt Work

planning the work to be done.

North of the Quebec, Cochrane, Winnipeg line of the Canadian National Railways: September 15 to Nov-

Woodcock September 15 to November 30.

CLOSED SEASONS There is a closed season throughout the year on Brant, Wood Ducks, Swans, Cranes, Curlew, Willets, God

ship to the centre of King's Highway Chickadees, Cuckoos, Flickers, Fly-Hummingbirds, ment. Martins, the centre line of the right-of-way Nighthawks or Bull-bats, Nuthatches, the vicinity of Myrtle; thence in a Swifts, Tanagers, Titmice, Thrushes, general easterly direction along the Vireos. Warblers, Waxwings, Whipwest and south boundaries of Lanark injure, take or molest any migratory Larty, postmaster-general announced egg was fixed before incubation. on the north side of Rideau Lake, and and no person shall sell, expose for

northeast angle of Grenville County; The taking of the nests or eggs of icles. thence southerly along the east boun- migratory game, migratory insectivordary of Grenville County to the ous and migratory non-game birds is crown and the words "Rural

vincial boundary: September 15 to birds, their nests or eggs is prohibited. The possession of migratory game In that part of the Province of On- birds killed during the open season is tario lying south of the line defined allowed in Ontario until March 31

nules 25 in any day in the aggregate; Aberdeen Sunday Express.

Our Business

Is Printing

WHEN you want printing you naturally want good printing,

we are qualified to render. We have modern type faces, a wide

selection of paper stocks and layout suggestions which will

enable you to attain real quality character for your business or en-

terprise. Be the job large or small we can serve you. If you will

phone, our representative will call, and, if you wish, assist you in

- PHONE No. 8

promptly done at fair cost . . . That is the kind of printing

Wilson's or Jack-snipe 25 in any day; PREVENTING GROWTH Wodcock 8 in any day; and not more than 125 Woodcock and 150 Ducks (exclusive of mergansers) and 50 greece (other than Brant) in one sea-

Guns, Appliances and Hunting

The use of automatic (auto-loading) guns unless the magazine has been motor vehicle is forbidden. The The following in this connection hunting of migratory game birds on worth knowing: The pain from

ficial food is prohibited. urged to consult the regulations for with the potash. details of the restrictions upon this

method of hunting. The shooting of migratory game birds earlier than one half hour before sunrise or later than one-half hour after sunset is prohibited. The penalty for violation of

migratory bird laws is a fine of 'not more than three hundred dollars and not less than ten dollars, or imprisonment for a term not exceeding six months, or both fine and imprison-

a special metal marker will be issued Prior to this discovery the common be-

These markers are approximately slong the line of mean high water on sale, offer for sale, buy, trade or traffic the same size as automobile license the north side of Rideau Lake and in any migratory game bird at any plates, to which they will be attached by those couriers operating motor veh-

When the vehicle is not actually being thence easterly along the northerly The killing, hunting, capturing, tak- used to carry the mails the marker boundaries of Dundas, Stormont and ing or molesting of migratory insecting and the blank side work to keep up the payments. Give in 1939 a further lowering to 11/2c per

tion, who had asked for the identification plates, have unaminously ap- you can give to the junk man, he has proved the new marker.

sugar are wasted every year in the might as well finish the job. Ducks (exclusive of mergansers) 12 bottom of tea cups," says a statistigose (other than Brant) shall be from in any day; Geese (other than Brant) cian. This announcement is expected Movember 1 to December 31, both 5 in any day; Rails, Coots and Galli- to cause a great stir in Aberdeen -

OF HORNS ON CALVES

A method strongly advocated by acientific but humane veterinary surgeons for preventing the growth of horns on young cattle so that 'the much more painful de-horning of later years is not a necessity, has been lately re-published by request.

Moisten the spot on the calf's head permanently plugged or altered so where the beginning of the horn is that it will not carry more than two felt, then rub lightly, till red, with cartridges, or swivel, or machine guns, caustic potash, not breaking the skin. or battery, or any gun larger than We have often done this, and never number 10 gauge is prohibited, and observed anything like suffering on the use of any aeroplane, power-boat, the calf's part except a slight shaking sail boat, live birds as decoys, night of the head for a very few minutes. light, and shooting from any vehicle It should be done before the calf is drawn by a draught animal or from a two weeks old, the younger the better. areas baited with grain or other arti- use of caustic potash yields quickly to the application of water, a fact by no Persons using blinds or decoys for means known even by all veterinarians. hunting migratory game, birds are Generally the spot is rubbed too hard

CONTROL SEX OF CHICKS

"Fooling the egg" is a new technique developed by a Niagara Falls hatchery the whereby the sex of the chicks can be influenced during incubation by use of slight pressure, slight vacuum and temperature range. The resulting hatch is consistently around 80 per cent pullets to 20 per cent cockerels. The method is the result of fifteen years' experimental work and has been patented by the hatchery in both Canada and the United States. Under the generally around fifty-fifty, whereas As a means of identifying rural mail the new method has continually been couriers while in performance of duty producing on an eighty-twenty ratio.

THE MAKING OF WILLS

Following is a copy of a will written by a small, but once prosperous equip-The marker will display the Royal ment man during the depression: My Werdraft in the bank goes to my wife: cars goes to my son, he will have to my good will to the supply houses: The Rural Mail Couriers' Associa- they took some awful chances and are entitled to something. My equipment had his eye on it for some time I want six of my creditors for pallbear-"More than three hundred tons of ers; they have carried me so long, they

NOT BAD!

chuckled and bid seven no trump. Mussolini, bid one club."

Grandi said, "I pass." Ciano said, "I pass." is hand wistfully, and said: "Me too."

Endurance Test

Mrs. Grimm-So you have a situif I could stay with you for two mon-

Treasurer's Sale of Land tor Taxes

TOWN OF GEORGETOWN COUNTY OF HALTON

By virtue of a warrant issued by the Mayor of the Town of Georgeown bearing date of the 15th day of June, sale of lands in arrears of taxes in the Town of Georgetown, will held at my office at the hour of o'clock in the forenoon on the 8th day of November, 1939, unless the taxes and costs are sooner paid. Notice hereby given that the list of lands for sale for arrears of taxes is being published in The Ontario Gazette on the 5th day of August, 1939, on the 2nd day of September, 1939, and on the 7th day of October, 1939, and that copies of the list may be had at my

event of all lands not being sold on November 8th, 1939, the sale will be ta. adjourned to the 16th day of November, 1939, at the same hour, on which day the Municipality intends to purchase any lands for which the total amount of taxes and costs is not of-

Treasurer's Office this 4th day of

P. B. HARRISON,

RADIO REPAIRING

12 Years Experience

WE SPECIALIZE ON THIS WORK.

SANFORD & SON

GEORGETOWN No

Of Interest to

THE FARMER

British Cattle Market Offers Most Permanency To Canadian Farmers

Not Subject to such Violent Changes as United States Outlets, Declares L E O'Neill Director, Live Stock Branch, Ont. Dept. of Agriculture

The success or fallure of our live stock business in Canada will be largev dependant on our abilty to maintain satisfactory export markets, states L. E. O'Nelll, Director, Live Stock Branch, Ont. Dept. of Agriculture, Toronto. In perhaps no other line of live stock production have we been subject to more changing conditions from time to time than has been experienced with our beef cattle.

Our normal annual surplus of cattle approximates 4 million head these constitute one of our greatest problems. Where and how are they to be marketed? Unlike our hog industry-where surplus hogs are processed at home and exported in the finished product—our cattle, under present conditions, must be export-

Our two great markets are Great Britain and the United States. Each has its advantages and disadvantages when considered over a length of varies in different localities. The usual main offers more permanency of out- per family. When necessary the Farm look in that it offers a market regu- Security Administration will increase lated largely by economic conditions the size of its loan to enable a borrowand competition and is ont likely to er family to participate. The details be subjected to such violent changes. vary, but under the plan in most genlargely political, as is the market in eral use, a part of the pooled funds the United States. The latter market held by the trustee is allocated for is close by and transportation is no hospitalization and emergency netds, problem as is the case at times in including surgical care, at the beginshipping to Great Britain. Duty ning of each period. The remaining changes have constituted a hazard as illustrated by the fact that from 1930 to 1936 the duty was 3c per lb., then she can explain it. My equity in my by agreement the duty was lowered to 2c per lb. on cattle over 700 lbs. and lb. on a maximum quarterly quota of an address by Dr. R. C. Williams, Chief 51,720 head. During this period the Medical Officer of the Farm Security duty on beef remained constant at 6c per lb., thus effectively keeping out of the U.S. market Canadian beef. It is therefore apparent that our producers are at a disadvantage to the extent of the duty in competing with American producers on American markets unless our production costs can be kept lower.

Records indicate, over a period of They tell the story of Mussolini years, that as producers we have taken playing bridge with his foreign mini- advantage of the U.S. and U.K. marster. Count Galeazzo Ciano, against kets according as they were profitable gle factor causing loss of soil fertility. His Majesty the King and Dino and we were permitted to do so. This A large percentage of the available Grandi, Italian Ambassador to Eng- lack of permanent policy has made plant food in soil is present in the Grandi opened the bidding with four "national steer" as compared with permanently lost through the removal hearts. Clano bid five spades. The our "national bacon hog." First, the of that layer by erosion. A familiar King looked at his hand carefully, American market is interested in good example may be observed in the ioss Mussolini glared at the other three chased in Western Canada. At times tion of gullies. The loss which accomplayers and thundered: "And I. Benito they will also take heavy finished panies the gradual, uniform removal would ordinarily present a problem if less apparent than in gullying, but is left for disposal on our domestic mar- no less real. And the King? Well, he looked at ket. Any encouragement to the de-

in the main be exported. with my friends. Mrs. Long? been supplied with the heavier class the Field husbandry Division. In this Did you tell her you had been with of cattle, one reason being that ocean experiment the effect on crop growth me for only two months? charges have been assessed on a per of varying degrees of erosion has been Mary Yes, ma'am, and she said that head basis rather than per cwt. An determined by growing barley on plots the that was a good reference for her, the profitable shipping of lighter surface soil has been removed. This market for feeder cattle in Britain.

prevention of soil drifting and sound of surface soil removed, the producresettlement based upon a soil survey, surface soil. inal lands. Water conservation or with the seed, the average yields of development takes care of large and barley were as follows; no surface soil small irrigation projects and stock- removed, 52.4 bushels, 3 inches remowatering dams and dugouts for retain- ved, 43.3 bushels; 6 inches removed,

A soil survey of more than 100,000- ment has compensated in part only for 000 acres in connection with the work the losses caused by erosion. Moreover, of Prairie Farm Rehabilitation has so the fertilizer has been less effective in NOTICE is further given that in the far been completed in the Provinces restoring productivity on completely of Manitoba, Saskatchewan and Alber- roded than on undisturbed soil, the

> Since the work of Praire Farm Re- lively. habilitation began in 1935 in Western | The foregoing results suggest the Canada, a total of 41 Community pas- importance of employing soil-conservtures has been established with an ing crops such as sod-forming hay. aggregate acreage of 820,000. These and of soil saving cultural practices, pastures now have adequate water such as across the slope tillage whersupplies and all the equipment neces- ever danger of erosion exist. The fertile sary for the convenient and proper layer of surface soil is the results of handling of livestock. Each pasture is centuries of weathering and biological game sanctuary.

From 1921 to 1937 what is known as the drought area in Western Canada has produced 4.122,943,951 bushels of wheat, 2.537,816,712 bushels of oats and 702,685,641 bushels of barley, and a variety of other field crops. The value of the wheat, oats and barley produced in the period mentioned was \$3,238,-859,730 for wheat; \$768,100,026 for oats and 296,884,482 for barley, a total of \$4,303,844,238 or 71.9 per cent of the the whole of the Prairie Provinces.

wages? I was married yesterday." "Borry," said the foreman, "but we ty for infraction. are not responsible for accidents out-

and the fish generally win out.

MEDICAL CARE OF THE FARM POOR

Public opinion is fast reaching a stage where the principle of health insurance is ready for acceptance. In all provinces, consideration is being given to various methods of ensuring medi-a cal care, for low-income groups in particular. The problem is one that is being attacked not only by publicspirited laymen but also by the medical profession.

In the United States, state medical association have co-operated with the Farm Security Administration. Plans have been developed through which more than 112,000 low income farm. families in 23 states are being helped to obtain medical care at a cost which they can afford.

The health program has been part of a project to rehabilitate 700,000 such families. The Administration found that good health was a better credit risk than a family in bad health. The medical care plans are simple. They are based on the borrower's ability to pay for medical services, as determined by his farm plan; on free choice of participating physicans and on the setting aside of funds, in the hands of a trustee, at the beginning of

the operating period. The amount paid for participation The British market in the payment is between \$15 and \$30.5 year fund is then divided into monthly allotments for the period covered.

These facts were recently considered by the Medical Society of Nova Scotia, which showed its interest in the movement for health insurance by inviting Administration. The plan, he said, encouraged a sane acceptance of preventive medicine. Most families felt the security worth the investment. while the physicians were pleased to receive at least a substantial part of the cost of medical care.

THE EFFECT OF SOIL EROSION

Erosion is probably the greatest sinimpossible the development of a weathered surface layer, and may be type feeder cattle which are pur- of productivity caused by the formacattle, which in any large volume of surface soil by sheet erosion may be

The effect of sheet erosion in reducvelopment of the latter branch of the ing soil fertility is clearly demonstraindustry is somewhat dangerous as ted by the results of an experiment this type and weight of cattle must which has been in progress for four years on the Central Experimental The British market has always Farm, Ottawa, states Wm. Dickson, of charges have been assessed on a per of varying degrees of erosion has been adjustment in ocean rates to permit from which different amounts of the weight cattle of the feeder type would dark surface soil is approxima.ely sevbe of advantage as there is a good en inches deep, overlying lighter coloured subsoil. For the four-year period of the experiment the following average yields per acre of barley have been PRAIRIE FARM REHABILITATION scured from unfertilized land: no surface soil removed, 39.5 bushels; three There are three main activities in inches of surface soil removed, 32.7 connection with the work of Prairie bushels; six inches of surface soil re-Farm Rehabilitation: cultural work, moved, 18.0 bushels; and all surface land utilization and water conserva- soil removed, 5.2 bushels. These results

tion. Cultural work, directed princi- indicate that the loss in productivity pally by the Dominion Experimental accompanying soil crosion has increa-Farms, deals with the control and sed rapidly in proportion to the depth farm practices suited to the drought tivity of exposed subsoil being less area. Land utilization has to do with than one-seventh that of undisturbed One of the principal features of land | In the same experiment, where fertiutilization has been the establishment lizer equivalent to 220 pounds per of community pastures on sub-marg- acre of a 4-8-6 mixture were drilled in

ing the spring run-off of snow on 28.2 bushels; all surface soil removed, 14.0 bushels per acre. It will be seen that the fertilizer used in this expericorresponding increases in yield per acre being 8.8 and 12.9 bushels respec-

action, and its replacement when lost may prove a slow and costly process.

FRUIT DEALER FINED \$100

At the Toronto Police Court recently a Toronto dealer was fined \$100 with the option of two months in jail for shipping produce from the Province of Ontario to a point outside the Province without being in possession total of these three crops produced in of license for such interprovincial trade, contrary to the provisions of Section 11 of the Pruit, Vegetables and Honey Act of Canada. The defendant had formerly been a licensee Workman: "Would you increase my and consequently was aware of the requirement for a license and a penal-

Section 11 of the Act states that "No dealer shall ship, buy, accept of "Fishing is the only form of gamb- offer to accept or otherwise deal in ding I include in," says an Ottawa any produce shipped from or to minister. There's a man like us—it's point outside the province in which a gamble every time we go fishing he carries on business unless thereto licensed by the Minteter."

The Georgetown Herald

BROADSIDES

BLOTTERS

SHOW CARDS

STATIONERY

BUSINESS CARD

Low Prices