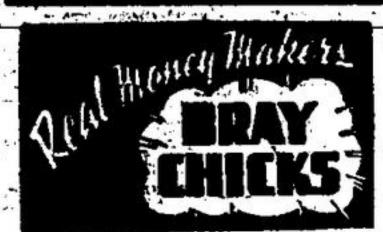
OUR FARM PAGE:

ITEMS OF INTEREST TO EVERY FARMER



Order Bray Chicks now, and he "hocky" when our prices climb ment Fall. See me, or phone me, right away. Personal attention, GEORGE C. BROWN

NORVAL Phone 382 r 21

THE

ANNUAL MEETING

Conservative Association

COUNTY of HALTON will be held in the TOWN HALL,

Friday, June 7 at 8 o'clock Daylight Saving

EVERYBODY WELCOME DR. C. A. MARTIN, President

How to Take B and R MOTORS

USED CAR

It's Hoss Swapping Time

Bring in your old nag

Swap for one of our GUARANTEED

THORO GHBREDS

HERE THEY ARE:

SEDANS

1938 PACKARD DeLUXE SEDAN 120, new tires. heater, in A_1 condition \$950.00 1938 PACKARD DELUXE. radio, heater, very small

\$1050.00 mileage 1937 PLYMOUTH DeLUXE, original owner, just like new, dark finish 1936 PLYMOUTH, new Goodrich Silvertown tires, dark colour, uphol-

stering very clean 1936 GRAHAM, spotless interior, small mileage, blue finish 1936 STUDEBAKER, new ly re-conditioned, paint_ ed light grey 1936 CHEVROLET, Standard, green finish 1935 CHEVROLET MAS-TER, radio and heater \$550.00

1934 GRAHAM 1931 HUDSON 1931 CHRYSLER \$195.00 1930 REO \$150.00 1930 MARQUETTE \$195.00 1929 PONTIAC \$ 45.00 1928 STUDEBAKER

\$ 75.00 7-Passenger COACHES

1939 FORD STANDARD \$675.00 1939 FORD, heater 1938 FORD STANDARD,

new tires, blue finish \$550.00 1931 ESSEX, new tires, A-1 mechanical condi-

\$ 65.00 1929 CHRYSLER

COUPES 1938 STUDEBAKER, radio and heater

\$775.00 equipped 1932 ESSEX \$225.00 1931 STUDEBAKER \$150.00 1929 FORD BOADSTER \$ 65.00

TRUCKS

1940 INTERNATIONAL 1/2 -Ton 1937 G.M.C. DUMP. 2-Ten, hydraulic hoist \$895.00 1937 FORD, long wheelbase, 2-ton, stake body \$695.00 1936 CHEVROLET,

1/4 -Ton

1935 STUDEBAKER, 11/2-Ton, dual wheels \$595.00 1934 STUDEBAKER. 2-Ton, stock rack \$495.00 \$ 75.00 1930 FORD, 14-Ton 1931 REO, 3-Ton, dump

\$495.00

body, dual transmission \$395.00

LIMITED. Guelph PHONE 660

FOOD NEXT WINTER

One of the most important problems of the Canadian beekeeper is that of providing his bees with an adequate supply of wholesome food for the winter. It is true that many beckeepers in favoured districts have solved this problem by simply killing their bees in the fall and replacing them with package bees the following spring. This policy, however, is not suitable for the greater part of Canada because of the small crops of honey produced by package bees, as compared with overwintered colonies.

Sugar syrup has always been considered a safe food for wintering bees and large quantities of it are used. Dufing the past few years, however, more and more honey has been substituted for sugar because of the narrow price range between the two commodities, says C. B. Gooderham, Dominion Apiarist. The present upward trend of honey prices may tempt many beekeepers to market honey and return to sugar feeding, provided, of course, the price of sugar not keep abreast with that of

first commodities to be affected. done without might be stopped. As the previous fall, it is necessary to Shortly after the outbreak of war in the United Kingdom is practically the loosen the seed-bed to a depth of September 1939 it was found necessary only . export market for Canadian three or four inches just previous to to place certain restrictions upon the honey, any restrictions will have a sowing the seeds. The surface should sale of sugar and beekeepers were un- serious effect on the Canadian produc- be raked evenly and smoothly so that able to secure sufficient for their needs, er. At the commencement of the war, no depressions are left for water to growing weather and early sown, crop of strawberries is expected, ripe except by special permit from the War- honey was classified as a luxury food; settle in or high spots which would wheat is well above the ground: Moistimes Prices and Trade Board. Sugar hence the restrictions that were plac- dry out quickly. Seeds should be ture conditions at present are satisrationing is in effect in the United ed upon it. It is quite possible that sown thinly and covered according to factory throughout the Province, but Kingdom, therefore, it is logical to honey may again be classed as such, size. Fine seeds require only raking hot, drying winds in the Northeastern assume that definite restrictions will This, of course, is only speculation, in and light tamping while larger remain in force in Canada. Although but, should it occur and the crop of seeds will need a covering of soil equal no actual shortage of sugar is antici- 1940 equal that of 1938, the home mar- to their diameter. Some hardy anpated at the moment, such a possi- ket would become flooded. Under nuals are transplanted with difficulty; bility should not be overlooked, and these circumstances, where could a therefore, these are sown directly in the beekeeper would be well advised to better place be found for the surplus their flowering quarters. The most

ful representing about one two hun-

soil type should be obtained.

ling over the field (usually at between

ten or fifteen chosen points) repeated.

mixed, and from this composite sample

which the soil was taken.

the soil is fairly moist.

one of the containers is filled. The

well-filled combs for every colony he intends to put away for next win-Should it later develop that sufficient supplies of sugar are available the price differential between sugar and honey justifies it, this honey

can later be extracted and sold. It is realized of course that feeding of honey is dangerous in an apiary where disease is present, but the danger is minimized if care is colony and then to give it back to the

kept in mind. In the fall of 1939 the hardy and half-hardy. export market was suddenly cut off export restrictions were later removed can be worked properly. and with the removal came an im-

has little or no difficulty in securing of Great Britain issued a warning be well to apply manure in small quanall the sugar he requires, but in times some time ago that the purchase and tities annually and preferably in the of war sugar is apparently one of the importation of goods that could be fall. Even though the soil was dug adopt precautionary measures by sav- than leaving it with the bees as their notable of this type are all the aning from his main croptone deep super | food supply next winter.

Summer Feeding Tips Soil Samples For Milking Herd

The amount of soil used by an Ontario Feed Board Tells How Milk Production can be Kept at Fairly analyst when using the rapid soil; testing method is about one teaspoon-High Level.

dred millionth of an acre. If the The feeding and management of the purpose of the soil testing is to re- milking herd during the summer is, year average conditions existing in a just as important as during the winfield or plot, the sample should be a ter, points out the Ontario Feed Board composite one, that is, a mixture of of the Ont. Dept. of Agriculture, Supsoil taken systematically from ten or plies and kinds of feed are fairly conmore points over the field. If the stant during the winter but pasturage test is used to account for an ab- | during the summer varies from imnormal condition, the sampling should mature grass to ripened hay.

be confined to this area, and an- No hard and fast rules can be given other sample collected from the nor- for summer feeding but by directing mal area. Likewise if the texture of attention to certain details milk prothe soil in the field varies markedly, a duction can be kept at a fairly high composite sample representing each level throughout the season.

To take a composite sample, the well fertilized land lengthens the pas- resembles Wild Mustard and is often; The soil in good condition with or three inches of the soil around the area should be treated in a systema- ture season and ensures a greater mistaken for it, says John D. Mac- ample moisture and given favourable seedlings. The corrosive sublimate tic manner. Conditions such as quantity of young growing grass Lead. Crops. Seeds and Weeds Branch, weather, growth should be rapid. Pas- should never be mixed or used in knolls, hellows, poor drainage, places throughout the season. where wood had been burned or 2. Use of silage, emergency pasture This is Yellow Rocket, a perennial is little evidence of winter kill. Apple cats away the container and in so do-

spade or shovel, a large knife, a clean summer.

bucket or piece of cloth or heavy 3. Feeding meal mixtures according fields. paper about four feet square and the to yield of milk and kind of pasture. removed and a small trench dug about the protein content of the meal mix- shiny leaves, somewhat oval in out- er is needed. Fruit trees appear to eight inches deep and about a foot ture should be increased long. A vertical slice of soil about approximately 16 per cent. Cows on to July, and matures seed during July one inch thick and to the depth of good pasture should produce from 20 and August. cultivation is then removed. The spade to 30 lbs. of milk per day without there remains a narrow piece of soil preduced above this amount. two inches wide and one inch thick. 4. Provide water, salt, mineral mix-

pail or other container and the samp- flies.

The samples taken are thoroughly BRITAIN TO BUY

containers then should be carefully Under an agreement just concluded, numbered to indicate the area from the British Ministry of Food will buy 35,000 long tons (2,240 lb. to the ton) Samples may be more easily col- or 78,400,000 lb.,of-Canadian cheese lected in the open season and when manufactured up to November 30. 1940, announced Hon. James G. Gar-In order that soil diagnosis and the diner, Minister of Agriculture, today. subsequent recommendations may be The price to be paid is on the basis as complete as possible, information of 14 cents per pound for first grade covering previous fertilizer applica- cheese tob ocean steamer or rail at tions, liming, crops grown, and any Montreal. The cheese is to be white difficulties encountered, as well as the and unwaxed. It will be bought on crop to be grown, should be submit- grading certificates of the Dominion ted or should accompany the samples. Department of Agriculture, which shall Only when this information is avail- be accepted as evidence of quality. able can reasonable recommendations The arrangements in connection be given by the analyst from an in- with the purchase of the cheese and terpretation of the soil tests conduct- its export for the British Ministry of Food will be looked after by a Dairy Products Board, which has been appointed by Order in Council. The

members of the Board are:-

Sloth makes all things difficult, but Joseph F. Desmarais, Montreal; industry all things sweet. John Freeman, Montreal, and John F

Singleton, Ottawa, Associate Director Marketing Service, Dairy Products, Dominion Department of Agriculture who will act as chairman. The Board consult with an Advisory Committee, the members of which will be representative of the dairy industry.

FLOWERING ANNUALS

Plants usually classified as flowering annuals are those of which the seed is sown and the plants, flowers, and seeds are produced with the eventual death of the plant after one tinuous period of growth, states J. M. Scatterty, Dominion Experimental taken to save a super from every Station, Harrow. This/description, of course, applies only to plants grown colony that produced it, or better still outdoors, as many greenhouse plants not to remove it from the colony at are grown continuously for extended periods before producing flowers. For In considering the foregoing advice the purpose of discussion, annual flowthe marketing situation should be ers may be divided into two groups-

Hardy annuals, which include hunand beekeepers became anxious over dreds of most satisfactory varieties. the passibility of the home market from all corners of the world, should absorbing the crop. Fortunately, the be sown as early in spring as the soil

Most annuals are very easily handprovement in the honey trade. Un- led, and any moderately rich garden fortunately, however, there is no as- soil should be entirely satisfactory. A surance that the export market will soil too well supplied with manure is not again be temporarily closed. As liable to produce rich vegetable growth During times of peace the beekeeper a matter of fact, the Prime Minister at the expense of bloom, and it would lover-in-a-mist, and godetia.

> transplanted later to cover spaces left or to wherever the the need arises. verbena are usually started indoors in March and transplanted to their flowering quarters late in May. though lacking the permanence invaluable for many purposes, particularly for cut flowers.

The Weed of the Week

YELLOW ROCKET

to line. It is usually in flower from May have wintered well.

Hand pulling of scattered plants. it under control.

seed and has been listed as a secon-Act. This weed should not be permit-CANADIAN CHEESE clover seed producing areas.

tablished, advises Mr. MacLeod.

Seeding Operations Nearing Completion States Dominion Crop Report

RAINS IN ONTARIO HAVE, HELD UP OPERATIONS CONSIDERABLY

The following crop report for th Dominion of Canada has just been released by the Bank of Montreal:-

General

Seeding operations are nearing spectively. completion in the Prairie Provinces. Early-sown wheat is well above the ground and is of even growth. Moderate to heavy rains have been beneficial in some areas but in the Central East-Central and Northern districts of Saskatchewan and in Northwestern Manitoba, where moisture reserves ar low, early and generous rains are needed to accelerate germination late-sown grains and permit normal development of the crop. In Alberta moisture conditions are satisfactory for the present. Pastures are in good condition in areas where moisture supplies are plentiful. In all other provinces except British Columbia the season continues late, with much Spring work on the land still to be done. In Quebec seeding on high lands is under way, and should shortly be general. In Ontario seeding has not yet been completed, but Fall wheat and fodder crops are making good growth. In the Maritime Provinces Growth generally is satisfactory with potato planting is proceeding in many

Prairie Provinces

coarse grains is well advanced. Late seeding is being overcome by good rain will be required soon. No pest damage is reported. Pasturage and sugar beets are satisfactory. Saskatchewan—Seeding operations are nearing completion. In most districts early-sown grain is showing good, even nual poppies, baby's breath, lupines, growth. Present moisture conditions China asters, zinnias, sweet alyssum. West-Central sections, but in other portulaca. flowering tobacco, and districts, particularly in the North- rounding the carrot seedlings. The numerous other sorts may be sown in eastern area, early heavy rains are re- maggots, when they hatch, kill many one location and, if desired, can be quired to assist germination of late- of the small carrots or burrow into the vacant by early flowering perennials ing in large numbers in the South- formed in the roots, causing much Half-hardy annuals such as snap ing taken to combat them. Manitoba generations of carrot rust flies every dragon, lebelia, petunia, salvia, and -Sections of wheat and coarse grains year, the first one in late May and

Al- wheat is showing well above the By delaying planting until the middle of ground. Moisture conditions, except of June, injury from the first generahardy perenmals, annual flowers are in the Northwestern district, are ade- tion will be avoided because by that eral rams will be required throughout the season to ensure a continuance of the summer market, the rust fly can w good growth. - · · · ·

Province of Quebec

Valley-The season is later than aver- tion should be made during the first age and work on the land has been week of June, and the second a week delayed. Seeding on high lands is later, pouring the solution over the A weed may be observed in flower at under way but in many sections low- plants. Care should be taken to wet 1. Rotational grazing of pastures on this particular time of the year which lying fields are still too wet to work, the plants thoroughly, as well as two Ont. Dept. of Agriculture. Toronto. tures are making good progress, there metal vessels as the sublimate quickly where straw or manure had been piled crops, aftermath or green crops to weed which appears in new parts of trees are coming into blossom and ing loses much of its strength. Wooden should be avoided or a separate sample supplement the regular pasture, par-, the Province each year and which is appear to have wintered well. Lower pails or graniteware containers should taken from these areas. A clean ticularly during the latter part of the apparently on the increase. It is us- | St. Lawrence and Lake St. John Dis- be used. Corrosive sublimate is a ually found in low, damp parts of the trict-Unfavourable weather conditions deadly poison and therefore should be have delayed farm work and the sea- handled very carefully. Carrots should Upon close examination Yellow Roc- son generally is two weeks later than be harvested as early as possible to required number of absolutely clean Young growing grass provides suffic- ket will be found to resemble Mustard average. With higher temperatures escape damage from the maggets of containers holding about a pint are lent protein and a meal mixture made only in the colour of the flower. It now prevailing, seeding should short- the second generation which appear in required. At the chosen points, the up of home grown grains will be sat- may be easily distinguished from this ly be general. Pastures appear to be late August. debris on top of the soil should be isfactory. When the grass matures weed by its dark green, smooth and in good condition but warmer weath-

Province of Quebec

\$495.00 with the slice is laid on the ground meal. Feed approximately one pound drainage and thorough cultivation in operations, and seeding not yet com- were placed in Acadia in 1632, and by and trimmed with the knife until of meal for each three pounds of milk preparation for a spring crop will keep pleted, is two weeks late. Early-sown 4671, according to the census of that grains have germinated satisfactorily. year, had increased to 886. The seed of Yellow Rocket is a Fall wheat, clover and alfalfa expericommon impurity in clover and alfalfa cheed little winter killing and are dary noxious seed in the Canada Seeds age is exceptionally good. Sowing of ment of Great Britain, according to sugar beets is nearing completion, the an economy order, are being made ted to mature seed, particularly in the contracted acreage is the largest on square for the duration of the war to Learn to distinguish Yellow Rocket been delayed. Fruit trees wintered operations. The smaller section of and eradicate it before it becomes es- well and prospects are favourable, al- wood needed gives the same strength though adverse weather conditions required.

have retarded blossom development Tobacco plants have made good growth under glass and transplanting will be general in a few days. The acreage planted in flue cured and burley tobacco is expected to be reduced by 33 1-3 percent and 121/2 percent, re-

Maritime Provinces

The season generally is from-ten days to two weeks later than average and work on the land has been delayed in many sections. The soil is. reported to be in good condition with ample moisture. Warm weather is required for seeding and germination. Potato planting is under way in many districts and an increase in acreage ofseed stock is indicated. Orchards give promise of a good bloom. First spraying has been completed in the Annapolis Valley and insect pests are reported well under control. Pastures are in good condition.

Province of British Columbia Favourable weather has continued throughout the Province and heavy rains in the interior have been beneficial to crops. Seeding in the Fraser Valley was delayed by rains but is now approximately 90% completed. damage from late frosts negligible. Hay districts, but generally seeding awaits is expected to yield good crops, the warmer weather. In British Colum- first cutting of alfalfa has commencbia, where favourable weather has pre- ed in some districts. Tomatoes and vailed this Spring, good progress has potatoes are making satisfactory been made to date by field, orchard growth on slightly increased acreage, heavy bloom and set indicates a good bloom set. The berry season is one

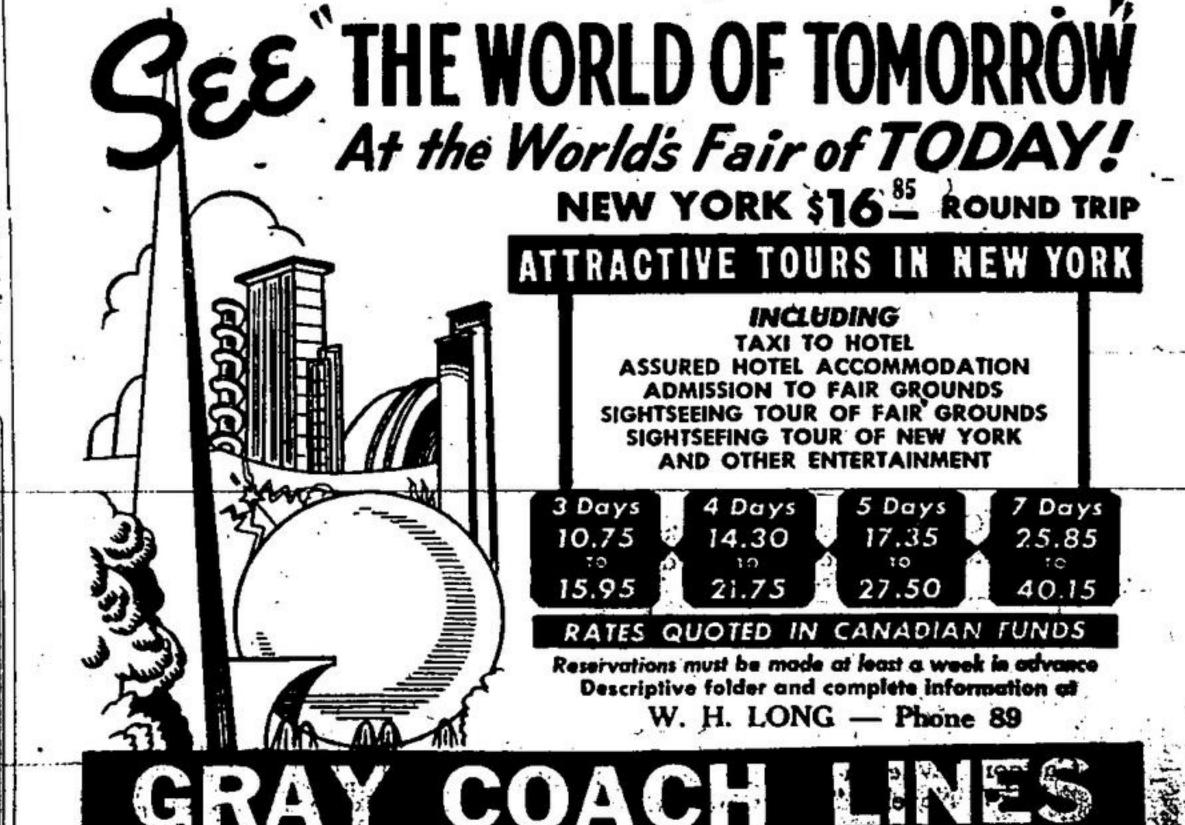
other vegetables are doing well. A tree fruit crop in the interior, while Alberta-Wheat seeding is practical- in the Lower Fraser Valley a light ly completed and the sowing of crop is anticipated due to a poor of the earliest on record. A heavy berries are already moving in volume. Increased tonnage in loganberries is anticipated. Pasturage is plentiful with ample water for present irrigasection have depleted reserves and tion purposes, but the reserve is be-

CARROT RUST FLY METHODS OF CONTROL

Carrot Rust flies emerge from the are satisfactory in the Southern and ground in spring and lay their eggs upon or in the soil immediately sursown grains. Grasshoppers are hatch- roots of the larger ones. Tunnels are western district, but measures are be- damage to the plants. There are two is virtually finished. Germination has early June, the second one appearing been satisfactory and early-sown in late August and early September. quate for the present, but good gen- | time the flies have mostly disappeared. When carrots are planted early for be controlled by watering the seed itings twice with corrosive sublimate, used in the strength of one ounce to Eastern Townships and Ottawa 10 gallons of water. The first applica-

The permanent establishment of cattle in Canada dates from about 1608 when Champlain brought a -few Heavy rainfalls have retarded farm | head to the colony of Quebec. Cattle

Broom handles and tent poles remaking satisfactory growth. Pastur- quired by the Services and Governrecord. Planting of corn and roots has eliminate loss of wood in the turning



Quality Chicks at the Right Price

This sample of soil is placed in the ture, shade and protection against

Barred Rocks \$9.00 per 100 mixed; Barred Rock 90% pullets \$16.00 per hundred; White Leghorns 90% pullets \$18.00 per hundred.

A quantity of Barred Rock Pullets six, eight and ten weeks old at reasonable prices. CANADIAN APPROVED BRONZE TURKEY POULTS FOR SALE AT \$40.00 PER HUNDRED JAMESWAY POULTRY EQUIPMENT

Jamesway Spagmos Peat Litter at \$2.40 per bale. Thompson's Batchery and Poultry Farm Phone 48 r 5 Georgetown R.R. 3

Colony Houses, Wood, Coal, Electric and Oil Brooders.