## Potato Situation In Eastern Canada Commented Is On

The Cuban and United States Markets Have Fallen Off Considerably.

> Press and Publicity Division, Department of Agriculture, Ottawa, Ontario.

Owing to the large potato crop in 1934 in the United States, and the resulting low prices obtaining there, the tariff of 75 cents per hundredweight against Canadian potatoes has shut off this market to a very large extent. The Cuban market for seed has been well maintained, but for Canadian table stock it has dwindled, leaving only the comparatively small market available in the West Indies, and the strongly competitive markets of Quebec and Ontario. These, says "The Potato Situation in Eastern Canada' bulletin, just issued as a supplement to the "Agricultural Situation and Outlook" conjointly by the Dominion Departments of Agriculture and of Trade and Commerce, markets have proved to be incapable of absorbing the quantity available which was expected to be largely exported.

The statement has been made that if the Maritimes would reduce theiir acreage, it would automatically reduce the Canadian surplus in future, but this is not necessarily the case, for a small percentage increase on the part of potato growers in Quebec and Ontario might easily result in just as large a crop and just as low prices as at present. It must be borne in mind that the Maritime growers are large purchasers of supplies, such as bags, machinery, fertilizers, and spray materials from the areas in Central Canada to which they ship their products, and also their high quality products are in definite demand by consumers. Under these circumunder present conditions, favor- potato acreage of 1935. able or unfavorable weather may Two varieties of onions were sown mining prices that will prevail for transplanted into the field, directthe next crop.

# & AGRICULTURE &

#### PIONEERS FIND THEIR WAY TO NEW ALASKA HOME



Tent cities spring up in the Matanuska Valley of Alaska as pioneers arrive from the United States to settle on government lands. Top—the new city of Palmer, with snowy mountains in the background. Below—settlers arrive—and find plenty of automobiles to meet them.

nificant effects on prices. Even ed on a large percentage of the be noted.

ly from the seed bed in late May. average yields coupled with re-same varieties sown directly in prices do not appear to be very periment will also be conducted

stances it is impossible to deal bright. It would appear, there- The handling and curing of the with the Maritime Provinces fore, that the indicated reduction onions at harvest time will be in- Canadian cheese is well estab- tario, in spite of the backwardalone or to suggest that they ac- in acreage is justified, particu- vestigated with the view of de- lished in the Scottish market and ness of the present season and the cept full responsibility for any larly in view of the probability of termining suitable methods for regularly commands a substantial probably later than usual developnecessary re-adjustment of pro- more satisfactory moisture con- local conditions. Variations in premium over that of the other ment of pastures duction to demand, seasonal ditions and the possibility of bet- the ability of varieties to with- countries. changes in acreage have had sig-ter than average seed being plant-stand storage conditions will also

## be an important factor in determining prices that will prevail for transplanted into the field, direct-But with the 1934 acreage and These will be compared with the comp stricted outlets in export chanthe open. In conjunction with nels, the prospects for profitable these growing tests, a storage ex-

Estimate Shows Only 50 to 60 Per Cent. of Last Year.

Woodstock.—The acreage sown in potatoes in Carleton County this spring will be between 50 and 60 per cent. of the acreage planted last year, according to estimates of potato men here. As last year's yield per acre was abnormally large, it is expected the potato crop dug here will be about half that of 1934. Fertilizer sales so far are estimated at 50 per cent. as large as those of last

Planting was started last week, Fredericton, N.B. In this connec- in storage will largely determine eral as yet. It is expected to be days.

evidence is against the possibility ture sufficiently is responsible for here continues dull, with little deof New Brunswick producing heavy losses of local onions in mand and prices very weak. Since onions in sufficient quantities to storage. In order to offset the the removal of the pegged price, replace the important product. shortness of our growing season, New Brunswick shipments have However, there is a possibility the feasibility of starting onions increased somewhat but the that a change in present systems under glass and later transplant- movement to Upper Canada is

# Difficulty In Hay Marketing Comes As A Big Suprrise

Failure of Demand in Eastern Canada Unexpected.

> Press and Publicity Division, Department of Agriculture, Ottawa, Ontario

The failure of a strong hay market to materialize in Eastern Canada since the beginning of the year has been one of the big surprises of the season.

In the fall of 1934 the estimate of hay production and supply of market hay for commerce indicated barely sufficient for domestic needs, based on normal consumption of hay on Canadian farms and in the towns and cities. Moreover, reports from adjacent areas in the United States indicated a serious hay shortage, so that observers naturally believed that the hay market would become increasingly strong as spring approached and that there would be very little carryover remaining.

Events, however, have proven contrary to expectations. Demand for Canadian hay in the United States did not materialize as anticipated and the demand in southwestern Ontario, where shortage was reported last year, was also much less than had been looked for, probably because the farmers were unable or unwilling to pay out unusual amounts for rough fodder, although unexpectedly large supplies of market hay were offered in the Province of Quebec and in Eastern Ontario. Undoubtedly, thousands of farmers who ordinarily do not sell hay sought to take advantage of a seemingly promising hay market and decided to sell their hay rather than feed it at home, with the result that since the commencement of the year more hay has been offered for sale than the trade could absorb.

As a result of this situation there will be some carryover of hay in Quebec and Eastern On-

and the American cockroach, were reported for the first time in For the first two months of Quebec and Ontario, respectively,

CARPENTER BEES

Three different reports of carpenter bees boring holes in verandah timbers in southwestern Ontario during 1934 were received Two comparatively uncommon by the Entomological Branch of species of cockroaches in Canada, the Dominion Department of

Water and the second se

DOMINION EXPERIMENTAL STATION,

FREDERICTON, N. B.

### Onion Growing In New Brunswick

Among the many problems tion of a new variety might parfacing New Brunswick agricul- tially solve the difficulty. ture at the present time, is the For this reason, the Fredericnecessity of finding suitable cash ton Experimental Station is incrops, which may be substituted vestigating the problem from to a limited extent for the potato various angles. A variety test of crop, which has long been the the various types of onions is bemost important cash crop in the ing conducted with the object of and a considerable number of the

province. tion, the onion crop is receiving the suitability of any particular in full swing within the next few special attention at the present variety. time. The bulk of the available The failure of onions to ma- In the meantime, the market

determining if any particular farmers are getting their seed Toward this end, a number of variety is especially adapted to into the ground, although cold. possibilities have been investigat- local conditions. The factors of backward weather has prevented ed by the Experimental Station, yield and the ability to stand up the seeding from becoming gen-

TOBACCO EXPORTS

1935, the export of Canadian to-during 1934. bacco to Great Britain amounted to 3,351,939 pounds, as against 4,939,549 pounds from all the

NEW SPECIES

namely the English black beetle Agriculture.

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LARGEST IN THE MARITIMES

of growing the crop or the adop- ing into the field is being studied. still below normal, it was said TILLEY IS THE MAN