# Reseccessessessessesses HORTICULTURE

# Co-operative Fruit Growers Meet

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The annual meeting of the Cooperative Fruit Growers, of Ontario,
was held in Toronto on June oth. Representatives from local associations
in all parts of the province were
present. The election of officers for
the ensuing year resulted as follows:
Hon. President, D. Johnson,
Forest; 1st Vice-President, Robert
Thompson, St. Catharines; 2nd VicePresider, D. St. Catharines; 2nd VicePresider, Enter D. L. St. Catharines;
Amay; acting Secretary and Treasurstr. P. W. Hodgetts, Parliament Buildings, Toronto; Auditor, C. W. Gurney, Paris.
The report of the past secretary
The report of the past secretary

The report of the past secretary and treasurer, A. B. Cutting, Peter-borough, pointed out the work that the association had done during the past year, and indicated progress. The delegates present ex\_cessed most favorable opinions respecting the favorable opinions respecting the work and worth of the organization. They look forward to a good crop this year, and a successful season. By the co-operation of all co-operative associations in the province only good can result. Every local associa-tion should send for information and become affiliated at once with The Co-operative Fruit Growers of On-

# Fruit Crop Report

Fruit Crep response.

The past winter has been very favorable for the fruit industry. With the exception of a few days in January, there were so snow blockades to interfere with the regular movement of apples from the storehouses in Ontario to the seaports. Few apples were injured by frost aither in rehouses or in transit.

The most serious losses were in Nova Scotia warehouses as the re-sult of the mild weather with excess ive moisture in the atmosphere Rots, moulds and other fungous dis Rots, moulds and other fungous diseases developed to a serious extent, particularly on fruit not altogether sound when stored. The reputation of Nova Scotia fruit was lowered perceptibly in the British markets from this cause. Practically no serious injuries to trees have been reported, although the damage, caused by severe frosts in previous years in the Ontario fruit sections, is attill showing in some to

sections, is still showing in some lo-calities, particularly among the older trees that bore heavily last season. Apple trees everywhere have come through the winter well and are looking healthy and vigorous. Few injuries are reported from mice and

Small fruits in Essex and the Ni-Small fruits in Essex and the Ni-agara peninsula have come through the winter in excellent condition. Very little killing back is recorded. Correspondents from Nova Scotia, Quebec and British Columbia report that fruit trees have come through the winter practically without in-ity.

To assist in estimating the market-able crop, the fruit districts of the Dominion are divided as follows: District No. 1—Counties north of

District No. 2—Counties on Lake Huron, and inland to York County. District No. 3—Lake Ontario Coun-ties north to Sharbot Lake and the

Georgian Bay.

District No. 4—Ottawa and

Lawrence valleys to Lake St. Peter, and southwestern Quebec. District No. 5—New Brunswick with northeastern Quebec. District No. 6—Hants, King's, Annapolis and Digby counties, Nova Scotie.

luded in District 6.

District No. 8—Prince Edward Is-

District No. 9—Lower mainland and islands, British Columbia. District No. 10—Inland valleys, British Columbia.

#### A DDT.EG

All varieties promise well with the possible exception of the Spy, Baldwin and Russet, where they book heavily last year. All growth is sufficiently early to insure a season long enough for the full development of the control of the sufficient of

in District 1 and in British Columbloom is abundant and fully

In Districts 2 and 3, bloom is not yet fully developed in the colder sections, and on the later varieties. In Districts 4, 5, 6, and 7 only the earlier varieties are in bloom, but all the conditions are favorable.

# PEARS

In Districts 1, 2, and 3, bloom is heavy, and the conditions are favor-able for "setting." Trees are re-ported to be in excellent condition. In British Columbia the Bartletts are reported to be somewhat light

#### PLUMS

Japan plums wintered badly in Dis-trict 3 along Lake Ontario, and plum fruit buds are reported scarce in Prince Edward. But the Japan vari-eties for the most part in Districts 1 and 2 came through the winter in good condition. In the commercial plum orchards in Districts 1, and 2 and in the Georgian Bay district the bloom is full, and the conditions oth-erwise are all very favorable for Euro-pean and American varieties. Brit-ish Columbia prospects are all favor-

#### PEACHES

Peach trees came through the win-ter in excellent condition. There is an excellent promise for ,all varieties in the Niagara and Essex peninsulas. The majority of correspondents re-port prospects for a full crop. The bloom is more universal and some

District No. 7-Nova Scotia not in- what heavier than last year. An e what heavier than last year. An en-couraging feature is the statement by some correspondents that they ex-pected to thin their peaches in near-ly all varieties.

CHERRIES

Cherries have bloomed full every-where. There has been no winter-killing nor early spring frosts. GRAPES

Grapes have wintered well. look healthy and show an abundance of vines.

# SMALL FRUITS

Strawberries have wintered well everywhere, but are a week or ten days later than usual in southern On-tario and in British Columbia. Raspberries also wintered well with the exception of some old patches

with the exception of some old patches which suffered from the drought of last summer, and in a few instances where canes were broken by snow-fall. Otherwise berries of all kinds look well.

The season in the northern sections growing small fruits is not so much later relatively as in the small fruit districts to the south. It is promuch later relatively as in the small fruit districts to the south. It is probable, therefore, that the home-grown fruit in the vicinity of Ottawa, Montreal, and other northern markets, will shorten the period during which shipments from the south will be profitable. The indications are that raspberries will overlap strawberries in the markets, as the former are relatively earlier than the latter.

\*\*PORKING PROSPECTS\*\*

The spring in Europe is much later than usual, and frosts and severe storms have done some damage to small and tender fruits. It is not likely the apple crop will suffer se-

The prospects for the apple crop in the United States are favorable.

The failure of the apple crop in the southwestern and western States last southwestern and western States last year, together with the fairly good growing season of 1907, has made it probable that the crop this year will be at least an average one. Up to the present there have been no unfavorable conditions to report—A. McNeill, Chief of the Fruit Division, May 20th 1058. May 30th, 1908

# In Orchard and Garden

Meed the new strawlerry patch and keep the surface soil well stirred. Remove all blossoms so that the strength of the plant may go towards the production of an abundance of runners. Larger and better berries may be secured by this system but

ay be secured by the ot so many of them. When picking strawberries, do not When picking in the sun. Choice leave the berries in the sun. Choice ruit should be picked by pinching off the stem, touching the berry as little as possible. Do not remove the hull until preparing for the table.

Every garden should contain a number of salad crops and garnishes. To have big, choice specimens of fruits from your trees, such as plums and peaches, thin the fruit on the limbs soon after they are well

All kinds of fruit trees and bushes should be sprayed. Where the plot is not large, get some of your neighbors to co-operate with you in the purchase of a small spraying ma-

When danger of frost is past plant sweet corn, cabbage and cauliflower and sow tender vegetables, such as cucumber, pumpkins, squash and

The use of the water hose will give In ease of the water hose will give better results in the vegetable garden than if the weather alone is depended upon for moisture. The best time to apply water is in the evening, but water at any time rather than allow the garden to suffer from drought.



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# E. H. WHITE Battleford, Sask.

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