...The Canadian Bee Journal

PUBLISHED MONTHLY.

NEW SERIES Vol. X, No. 10.

BRANTFORD, ONT., MAY, 1903.

WHOLE NO

Ontario Bee-keepers' Association

ANNUAL MEETING

SECOND DAY, WEDNESDAY DECEMBER 17th, 1902, MORNING SESSION.

The President in the chair called the tonvention to order.

The Secetary read the minutes of the previous day's session which on notion were confirmed as read.

Mr. J. K. Darling read his paper on Producing and marketing extracted honey" which is as follows:

HE PRODUCTION AND MARKETING OF EXTRACTED HONEY.

The subject assigned me by the committe is not one which I would have chosen as so much has been said upon in the past, and by men of wider experience and a more thorough knowedge of the business, it may not be miss however for me to touch upon ome points which might raise a discussion and in that way be of more cruice than would a lengthy essay no matter how well put together.

First,—The Production: It is conded we must have the bees to start th, and then we must have the man neither can produce extracted honey without the other, but I would say that the man is of far more importance than the bees. A first-class man could do far more with an apiary of inferior bees than could a useless man with the same number of colonies of the best strain of bees, but both together cannot produce honey if there is no nectar to be gathered as many of us have found out to our disappointment. Granted, all these conditions are favorable, what then? First.—We should aim to produce an article which will sell itself if possible. Second.—Produce as much of it as possible. Quality first, quantity second every time. In "quality"? Flavor first always, then body and color or color and body as circumstances require. This for the home market. For shipping purposes I would put color first, flavor second and body third. Why the difference? shipping purposes honey must be attractive and catch the eyes as there is a pretty general idea abroad that brightness in color is a sure indication of superior quality and we must cater to it. Now if we can combine the richest flavor and finest body with the lightest color - almost, or quite, water white if you wish—we will have the ideal honey. By actual practice how many get that? You who have been selling honey of different shades direct to consumers may answer that question. Why should not a honey which is a rich straw color or amber but with a fine flavor stand ahead of a water

State in

SWax

pside.

a large

the had in ever; i in the I have 00 each reduced

vertiser

TED

in ex-

O., 1, Ont

ate.

s for 1dress

ely il

Edite