Sept. 1908

nd prize on atrivance for o exact size d labor. He f honey and

honey dew olt. Without to his judgat honey dew along about id during the er. . At least ave seen itppears earlier ased.

I foul broodiely, European east part of He promises to e C.B.J. The bee fraternity be very much ork.

> of attending on Friday, the ad gathered in hospitably ens at luncheon. very fine. The isrs. Geo. Lang. Bracebridge ; D. ir Lang, Wood good prices ob surprised, how r do not exhibit ie prizes offere t think that th they should b of time and lab idequate displat

Sept. 1908

THE CANADIAN BEE JOURNAL

Notes and Comments

(By J. L. Byer)

On page 287, August C.B.J., in discussing the subject of bees being a nuisance, I am made to say, in referring to my own bees, that they are "probably ne crosser than any others." This should read "many" others, as I am free to admit that I have been in many apiaries where the bees were not as cross as mine. On the other hand, have run across some that could put mine to shame as far as stinging was concerned. Have an idea that the "copy" read as corrected, and that our worthy Editor pitied the writer for confessing to the fact of keeping "hornets"; hence the change.

Your remarks re buckwheat for winter stores are, Mr. Editor, quite timely, and in the main, I believe, are quite correct. Judging from the tenor of letters being received these days, am of the opinion, though, that many bee-keepers are unduly alarmed over the idea of having buckwheat honey for stores. Personally, my limited experience with buckwheat satisfies me that bees winter well on it. True, the writer had quite a heavy loss in the spring of 1907, when the stores were mainly buckwheat, yet that same winter the yard having the most buckwheat wintered without the loss of a single colony. As conditions were much the same in all three yards, this proves that some other factor was responsible Co., Deer Park and loss in the two yards. In my opinion, as in the new the loss was caused by there being an d was a decide abnormal amount of pollen in the hives, i quarters. The that article having been gathered almost d well lighted exclusively while the alsike was in bloom. hat the sales of At the yard where the bees wintered so rood prices of well, quite a lot of nice honey was harfor loss in the two yards. In my opinion, rested in July, and to that cause I attribute the difference in wintering. Durng the past season, while our crop of over honey was short, yet the quality as excellent, and at close of the flow he brood nests seemed to be in a normal ondition as far as pollen was concerned.

As far as I know, no honey dew has come in at any time in the season, and I am again going to take chances on wintering the bees on buckwheat honey. As may be surmised by the foregoing, we have had a flow from buckwheat. Not one of those big yields we hear of in regular buckwheat localities, yet by all odds the best we have ever had in our section. As a result our hives are very heavy, and if any extracting has to be done from the brood-nests, the work will only be done in the spring, when we think there may be some of it left that is liable to be hoisted into the supers. By the way, if weather had only been a little warmer, and some rain have fallen, we would have had a buckwheat crop worth talking about. However, we are improving every year. You say, Mr. Editor, that in September "half-filled buckwheat combs are sure to be the receptacles of honey dew." Possibly so around Brantford, but never, I believe, in "our locality." Is it common for honey dew to come in at that date I wonder. The only time I have ever noticed the stuff has been during dry spells in June, July and first week of August. It is an easy matter to tell when bees are getting honey dew, as the stuff is always gathered in the early mornings.

Much has been said in the past regarding foul brood in Ontario, and as a rule the majority of bee-keepers know the disease, and know how to act should the disease break out in their apiaries. These remarks apply, of course, to those beekeepers who read bee journals and attend conventions; but, unfortunately, there are a lot of bee-keepers in Ontario, as well as elsewhere, who do not take the trouble to either read bee journals or go to conventions. While there may be a difference of opinion as to just how widespread this disease is, it is not the writer's intention to make any comments on this phase of the question, but rather to sound a note of warning for bee-keep-

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