April, 1909

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all experienced in good condiiney from the for it in other tey have once sometimes fur-'his knowledge ected apiaties, red a foothold, n educational d minus value tained by the

> nectar in the cultivate this not infrequent be looked for e warmer half lly in mind: ne that these a good share t, but before eted, if there 1 the weather will become nd the results has been the ily into the apiary, but

.909 April, 1909

THE CANADIAN BEE JOURNAL

What is the remedy? As respects the dissemination of foul brood, spring-time is by far the most critical time of the year, therefore the "first aid" must be early and thorough inspection.

R. L. TAYLOR. Lapeer, Mich., March 24, 1909.

Inspector W. D. Wright's Opinion

d a foothold, educational minus value ained by the called by the rectar in the cultivate this not infrequent be looked for e warmer half on during fall reger from foul ly in mindne that these r, and at the ore dangerous sea the dearth on the same and neighboring apiaries. This danger exists from the time of their first flight until they commence gathering honey from the fields, often a period of one or two months; and, furthermore, where foul brood is prevalent in a locality, there will be more damage done to the surrounding apiaries from this early robbing, if permitted, than from any other source, or at any other time. This foul brood honey brought in by the robbers will be stored in healthy colmies just in time to be dealt out by the mise just in time to be dealt out by the

much more this toul brood honey brought in by season of the the robbers will be stored in healthy coleased colonies ones just in time to be dealt out by the muse bees to the young larvæ, thus proagond share there is more brood reared at this season is unumbers than later, and foul brood is usually more in evidence the fore part of the season. any show of therefore, I deem it highly essential that strangers. If a such territory the foul brood inspector glected, with the on the alert to forestall as far as pring robbing possible all robbing from such diseased t, but before maines. W. D. WRIGHT.

Altamont, N.Y.

Mr. Gemmill's Opinion

ad the results I was not an attendant at the last been has been the invention held in Brantford, as circumly transplant tances would not permit of my doing so. Ily into the lave since learned of some of the proa apiary, but redings, and was greatly surprised that aboring term an effort had been made on the part of the members to have the early and late inspection of apiaries abolished, and the inspection of diseased apiaries only take place during summer, while a honey flow is in progress. This, to my mind, seemed very unreasonable, and I think my interest in foul brood matters always has been, and still is, for the benefit of the pursuit and those engaged in it.

At present, nevertheless, I feel it my duty to state that to abolish the early and late inspection of diseased or suspected apiaries, in order to secure the safety of healthy apiaries in such localities, when properly done by competent inspectors, would be a great blow to the foul brood law as it has heretofore existed. I am well aware of the fact that in the past colonies known to have been diseased by their owners were moved as early as end of March and planted almost within a stone's throw of a perfectly sound apiary, thereby causing an immense amount of loss before steps were taken to remedy the evil. This same has occurred in the fall of the year.

Now before concluding this subject I may as well mention the fact that at this present writing an apiary which a short time ago was badly diseased is about to be—if it has not already been moved to within several hundred feet from my present location near London, and I am not aware that the owner cf this apiary has a certificate that it is free from disease.

I certainly feel that Mr. McEvoy's suggestion in favor of early and late inspection is a good one under many circumstances, and that Mr. Chalmers, along with the others who supported Mr. Mc-Evoy's contention, deserve the thanks of the bee-keepers at large for urging that even diseased colonies should be removed to a safe distance and cured during a honey flow or by artificial means, or later on properly placed on solid sealed (not partly sealed) stores, and cured for winter.

F. A. GEMMILL.

London, Ont.

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