THE CANADIAN BEE JOURNAL

FEED FOR BEES AND FEEDERS.

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"How has the season for honey proved with you this year, Mr. Doolittle?" "The crop of white honey is scarcely p to the average this year-probably ot more than fifty pounds of secenion honey to each colony in the spring. do not have it all off yet, but judge hat fifty pounds will be what I shall who Have you yours off yet Mr. tet. rown?" rke

"Yes, and it is very little, indeed, eliv hat I have. I do not think I have sup ore than an average of twenty 11 h unds to the hive, and what I have is :001 adly colored and mostly from musven reviewed. But that is not the worst of it. ly bees have little honey in their ves, and there is very little buck4 fam heat sown, the farmers having put bee t cabbage in place of buckwheat and ell i seems to me that I shall be obliged feed mostly for winter stores." liree

There is scarcely any buckwheat, ; th reabouts, but I think the bees have plie you efficient for winter stores now if they n only procure a living from now till r re e.'61 tober, which I hope they may."

-Ed Well, if you had my prospects, what uld you do?"

RY I think I would wait till about the h to the 15th of Sepember, and then d of the bees did not have sufficient entries for winter with no immediate spects of their getting such, I would or i re

Yes, and that is just what I wished ultr alk about. How, and what shall I pr reg

lave you any honey in frames hung vill | y for the wnter?" 1g 1

o. If I had the matter would be pla ple." selli

hen you will have to feed sugar." d es, and I wish to know how best offe eed it." ons

ome make it into candy, similar to ve 1 candy used in the cages for sendr I queens by mail."

"Yes. I am told so. But is that the best way?"

"That will do where colonies have nearly honey enough for wintering; but if greatly short I doubt the advisability of so using."

"Well, what would you do?"

"My way has been, where colonies had to be fed for winter, to make a syrup as follows: Put 15 pounds of water into a vessel that will hold from 24 to 30 quarts, placing the same over the fire till it boils, when 30 pounds of granulated sugar is slowly stirred in, so that it will dissolve instead of settling to the bottom and burning."

"Is it liable to do this without the stirring?"

"If the fire is hot, and the 30 pounds is poured in all at once, it is so heavy that it will stick to the bottom and burn before the water will get under it. After you have the sugar stirred in. wait till the whole boils again, when you will set it from the fire and stir in 5 pounds of extracted honey. This will make fifty pounds of feed, fully as good as honey for wintering, and some claim better."

"What is the extracted honey put in for?"

"To keep the syrup from crystalizing in the feeders and probably in the combs, if the colony is small to which it is fed."

"But I thought that vinegar or cream of tartar was used for this purpose."

"So it is by some; but I find that the honey answers a better purpose, and helps along with the feed just so much."

"But suppose one did not have the honey. What then?"

"It might be well in that case to use the vinegar, as some fear that foul brood might be obtained if the honey of commerce were used. But if you have been prudent you will keep a little extracted honey on hand to use in emergencies."