## Bee-Keeping as an Occupation.

to have a son who has a position on the last road. He has weak lungs, and it looks his though he would have to give up his ils tration. He has a desire, on account of archealth, to make bee-keeping his main interpration. Now the important question the last requirements can support himself in 100 s way? I would like to have this has sion answered by you.

I know very well that you will think that a light to know this myself. Quite right, the inconnection with this comes the continuation of the adaptation of the learner; older anderstands the matter, and if the sold life is good. But of this I must of the statility, in one days journey, reach is a suitable leastion.

Stather. is a suitable location, a desirable is a suitable location, a desirable placaneasily be found where provision the bemade for increase. The year 1893 the with us, as well as other places, a very like ione; yet, those who wanted comb yonly, did not come quite up to their the tations, as the bees capped honey very like iv, while those extracting could do so that in three or four days. It gives here ideable wood with raspberries and in three or four days. It gives here is the capped honey from lows, linden and other blossoms. Then we have orchard, honey from lows, linden and other blossoms. Then the little nectar, and for this reason: it will pay better to move bees to the out the sping already, and, as he understands the pring already, and, as he understands that the passe with the hives. For this reason is with the hives. For this reason is to contend with, and that often all tears and sometimes failures more

to contend with, and that often of plans and sometimes failures may not plans and sometimes failures may not plan flagits in our laps. It is therefore important that I have the opinion of a stably exercioned headsomer to below ps. It is therefore a principle of a stable experienced bee-keeper to help as to a conclusion. I should like a interpretation of the property in the Deutche Illustrierte illustrierte illustrierte.

August H.

The above explanations from you, I

to hesitate a moment to recommend

the has a good opportunity to learn

all with you, and, through study,

the hisself in the theory of bee
the tit is to his profit that he can

on the foundation you have laid. It

by essential to the bee-keeper who

it a calling, that he sticks to some

does not allow himself to be led

astray, and allow himself to be drawn one way and then another. He must also "wander" with his bees. Wandering or moving bees only have the best results when it is followed as a system. We have in the localities where we have so far kept bees, mostly good yields of honey, from fruit bloom, and a full flow in summer until the middle of July; but as to fall pasture, we cannot depend much on such. Often, however, it has happened, contrary to the rule, from fruit bloom and from summer blossoms at home the bees secured nothing, while not far from us the bees were rolling in surplus. When we found this, during the morning of one day, the following morning our bees stood in this favorable locality. It is necessary to be able to transport quickly, for the value of one good day every experienced bee-keeper knows; he also knows how quickly a good flow may be cut off. We have also experienced that just as we moved our bees that our expectations were not realized. while the flow at home became very good. In such a case we did not lose a moment in bringing our colonies back.

A professional bee-keeper must, then, move about with his bees, and the quicker and more securely he can arrange to do this the better. That depends, however, greatly upon the arrangement of the hives, and as you have the arrangemen's best for this purpose, so far as I know there is nothing in the way of the success of your

(Translated from the German Illustrated Bee Journal.)

## Brant Bee-Keepers Association.

Brant Bee Keepers' Association met at Court House. May 9th, 1896, 2 p. m. President Shaver, Cainsville, in the chair. Spring reports showed an unusual number of queens lost but a slight winter loss. The Canadian Bee Journal was taken for the year 1896. Which will throw the most heat in solar wax extract. A single or double glass? A difference of opinion double glass? appeared to prevail, but the general impression was that unless a current of air got between the two glasses the two would develop the greater amount of heat.

Members were pleasantly surprised to find Mr. Wm. McEvoy, the Foul Brood Inspector present, a rambling discussion took place upon various subjects. Before the formal opening members expressed considerable indignation because the law was not observed in regard to spraying fruit trees while in blossom.