was done between nine and ten o'clock in the morning and at four o'clock in the afternoon some of the foundation was drawn out and the sections had honey stored in them. As soon as a swarm is hived the perforated metal queen excluding honey board may be placed on at once and the bees get started in the sections. They usually want a place to deposit the honey that they carry with them and they will commence work immediately.

BEATS THE WORLD—SO SAYS THE INVENTOR.

We have just received a new beeas the inventor calls it. is three inches wide, seven-eighths of an inch thick and five inches long. five auger holes bored in the edge, three inches deep and mortised out to form a There is one more auger hole bored in the end that connects with the five and also one bored in the side which connects with the one in the end. Whether this feeder "beats the world" or not, it beats us. We do not know how the bees get in or out nor where the food is placed. If it was a little larger we might patent it for a humming bird's The feeder may be a perfect success, but with our ignorance of the system of management or how to operate the machine we could not use it.

PLANTING BASSWOOD OR LINDEN.

We have frequently spoken about the advantages of planting linden or basswood trees on road sides or any other places that might be convenient or suit-That they will well repay any one inside of ten years for any reasonable expenditure in that direction, is to our mind very evident. As we have given this matter some careful consideration and having planted large numbers of these trees for the last ten years, we can perhaps give a better estimate of their value than those who only give the matter an occasional Six years ago this spring we thought. planted a large number of lindens on some new streets that had just been opened in our village. These trees when planted would be from four to six years old and the tops were cropped off very closely when they were set out in order that large numbers of smaller limbs might start out about the top of the stock and form a beautiful coronal

There has been no special care top. given to them, in fact many of them have been destroyed by the cattle rub bing against them. We have just care fully counted the number of clusters blossoms on one of these trees. tree measures eight inches through at the ground and six inches higher up The top measures sixteen inches and is about twenty-five feet high. contains at the present time over one hundred thousand blossoms Allowing each that will bloom in July. one of these blossoms to furnish only one drop of honey which is very much below the estimate in a good season (in fact when linden is yielding honey well by jarring the limbs the nectar will fall from the flowers, this would make about thirteen pounds of honey which might be gathered from this one little tree during the honey season. counting the number of blossoms making the estimate, although it seems large to think of, yet we have no doubt that we are much below the average There seems season. good reason why every person favorably situated should not put out large numbers of line bers of linden trees, and in ten years they will repay the cost of planting. They may be got in the woods in their wild state for nothing wild state for nothing. It appears from a very careful action a very careful estimate that about fifteen of these trees would contain enough bloom to cover an acre of ground, spread out, much more closely than is ever covered and Then 150 is ever covered with clover. trees would represent ten acres of bass wood bloom which would be a bonaged to any bee lead to any bee-keeper with one hundred colonies in his immediate locality. is true that linden does not yield hone's year alike. It is sometimes almost quite a failure, but it is less so with second grant! with second growth trees than it is with those in the word. those in the woods, and by planting of different seasons were different seasons you get a more continuous bloom If any one has second growth of small basswood the their locality, and would just take to time to count the bloom, or if this to great a tack let too great a task let them take an average limb counting limb counting all the bloom on the limb then count the number of limbs and that will are and that will give you a fair idea of the number of bloom number of blossoms on the tree, when the size and number of blossoms on the tree, and is the size and number of each blossom be computed and computed and spread out it