April, 1911

EEKEEPING?

incial Apiarist. . Review.

irs ago a sixteensted in the bees They were just as any other bees, hives, and had to eir industry with phur in the pit in

boy worked on rith bees until at he dropped genialized in bees. he took unto himry was then one ore modern hives attention entirely e next ten years varied from one lived, and besides living for him-

amily he was able le is now managmies with a capbusiness of less mploys one young months, works at the same time enough to aid diome from bees at an \$3,000.00 per

his an exceptional h men in Ontario gers?"

ne hand would do is it? The man ty which is excelonal. His locabut not excepdreds of others as His colonies are udies them, underthem, in the same the expert in any is specialty. It is

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an age of specializing, and the sooner the young man with ability finds his specialty the sooner he finds success. Men, and women too, enthuse over combining poultry and fruit, poultry and bees, fruit and bees, or poultry, fruit and bees, and then the poor general purpose manager has to make all his plans and arrangements for two or three businesses, instead of one. His experience in the hen-house on Monkeeper said he didn't know unless it was a skating rink.

About one man in a hundred makes a real success of beekeeping. Why not be the hundreth man?

What are the elements of success in beekeeping?

Briefly they are these: .

1. A natural disposition which likes bees, and which tees like. Horsemen tell us that some men are "poison to a

Mr. Pettit's Exhibition Tent at the National, Toronto.

day is of no use to him in the apiary Tuesday, and the two days are entirely lost, so far as concerns the orchard or garden on Wednesday. On the other hand, if one apiary will not keep him busy, let him start one or two more apiaries, then each day's work helps fit him for the next, and his interest is concentrated instead of being divided. When asked what business would best combine with bees, one successful beehorse." Others take naturally to them, and in their hands the horse thrives and does good work. It is the same with bees.

2. A good location, where climatic and other conditions are favorable to bees and where honey bearing plants bloom in profusion.

3. The right kind of bees to gather the honey and the right kind of hives to keep them in.

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