ly,

ave

as to what they are getting. As far as the Toronto Exhibition is concerned it has been particularly unfortunate in this direction that the exhibit has been shifted and changed in its location from year to year, and there are people who intend going to the exhibit before they leave the grounds and they never find it. As far as ime honey exhibits in general are connild cerned, it is of interest to every beeand keeper, no matter whether he exhibits here or not, to have that exhibit and ot so the other exhibits well represented; any heattractiveness there draws people's intention to the honey in general; and nter know that there is a tendency in ev 8 his Association sometimes to consider less important than it is. The men tho exhibit there from year to year

re the ones who are primarily intere uu sted. By that I mean that the ction eneral membership cares less about inkt than those who exhibit there from ity ear to year; and in giving your o pi oney and in selecting your men all ; tha rough you should be very careful at everything is done rightly and s bee at the conditions for granting money mig such that you can control it to a OTOD tain extent.

TS. Mr. McEvoy: It is a pity things the as they are, but I think Mr. Evans 1ectil wed pretty plainly why it was. It exhil shortage of buildings. Mr. Hill, oth manager, does the very best re II sible under the circumstances. I k it will turn out perhaps as Mr. lythi ins says when they get more sity dings. haty

assu r. Smith: I think there should be attitt e condition go with the grant.

nt. r. Frith moved, seconded by Mr. rned, aing, that the grant from this 1 that ciation shall be on condition nt it we have a proper and appropri-; can place for the exhibit to the mmil faction of the representative apted.-Carried.

OUESTION BOX. Conducted by Mr. Hall.

Ouestion 1: Is a larger hive than an 8 frame Langstroth desirable?

Mr. Hall: For what purpose? have equal to the 8 frame Langstroth hive, and I have equal to the ri frame, and for extracted honey I want the large one, and for comb honey I don't trouble which one it is.

Mr. Holmes: Answer it both ways. Mr. Hall: For comb honey the smaller one. In the location where you have a fall flow the smaller one every time. In locations where you have nothing but white honey, where it shuts off the 22nd July, the large one every time.

Mr. McEvoy: Wouldn't the man have something to do with it?

Mr. Hall: The man has something to do with all these things. He is the smallest portion of it. The field is first, the man is next, the hive is next.

Mr. Fixter: As far as my little experience is concerned, I have no use whatever for the large hive.

Mr. Hall: But you have no fall flow.

Mr. Fixter: No. We have had the frame Langstroth and a hive 15 x 15 x 20, and a hive 14 x 15 x 12, we have the Hedden hive; the 8 frame Langstroth hive can knock them all out. That is three years test.

Mr. Hall: Mine had twenty-five years test.

Mr. Holtermann: I might just say that the Company I am with are beginning, and after weighing it all carefully we have come to the conclusion, at least I have, that we are going to have 250 hives made and that they are going to be 12 frame Langstroths.

Mr. Hall: Mine is equal to a 13 frame Langstroth.

Mr. Holtermann: I agree with Mr. Hall entirely. Mr. Hall says he