1 of wax, proise of the bee- all attention to another matter that has at the stimulus not been named. I don't know what

and do not protection you people have in Canada in as fast as they ar those condition what the different states outside of my very much less was have in the way of legislation, Lut 

which the successful and careful bee-; used is of the keeper can use. There is no use in trying bees is shaken to get a method which all bee-keepers from its combs can use, because the time is going to ve, the amount ng a pound of sen pounds. It a fresh writer on the contract of the bee-keeps write on the contract of the bee-keeps on the contract of t

figure as low not cost fifteen pound of wax. point, if we in such a way build wax by most as musa id before from ting treatment. atment worthy ow the bees to not cost fifteen what Mr. Byer—Just a word in regard to what Mr. Taylor has said in criticizing whether the super combs should be wash-not have transmitted the disease if they positively that when you put super combs over a foul brood colony that never had it, they will transmit the disease.

Dr. Bohrer—In connection with what ow the bees to the cost of the connection with what the connection what Mr. Byer—Just a word in regard to what Mr. Byer—Just a word

ow the bees to Dr. Phillips has said, I would like to

Dr. Bohrer-How about bees in houses or trees?

Mr. McEvoy-We have nothing to do with the trees; I suppose we could, though.

Mr. Lewis-I would like to ask what we would do in that case, after we have ordered all the bees to be put into frame hives, when the people will let hundreds of these common farmer bee-keepers build combs crossways of those frames.

Mr. McEvoy-They can transfer them all the same.

Mr. Richardson-I would like to ask about this treatment of Mr. Taylor's in changing to the new hive when disturbing that diseased swarm and they would fill up with the diseased honey, wouldn't they carry the disease into the new swarm?

Mr. Taylor-They may carry some, but they get rid of it before they get comb built to store it in.

Mr. Richardson-They would use some of that diseased honey to build some of that comb?

Mr. Taylor-No.

Mr. Friess-A gentleman over here has spoken about washing his combs out. Why couldn't the bees in increasing their brood below carry that honey from below and put it above, and would it be safe to use that?

Mr. Taylor-I don't think there is any danger in that.

Mr. Friess-Don't you think the honey from below would contain these germs after being carired above?

Mr. Taylor-I don't think they carry any above. The conclusion I have come to is that combs which never have had foul brood in are safe to use.

Mr. Friess-Does not the good honey below become infected by the foul brood honey?

Mr. Taylor-No; it is because they store honey in cells that have the dead

Mr. Friess-Will they remove that up above?