breeding of bees ceases, in general, about the middle of November, and is again resumed about the middle of January ensuing. therefore be observed that there is a recess of about sixty days only, during the year, when a good healthy colony has no brood. At this period of the year, when there is no broad, there are but few moth-worms; they are Very likemost numerous in warm weather. ly there would be as many moth-worms as soon as breeding ceases as at any period during the cessation of breeding. As soon 28 breeding ceas.s, therefore, would be the best time to fungiane the combs to insure the destruction of the most worms. In box-hives not supplied with moveable frames, to determine the exact time when there is no brood in the combs, it would be necessary to resort to guessing! trust that my contemporary is an expert at To guess correctly is a very essential qualification to such bee-keepers as advocate the oid-fashioned box-hive! After having ascertained, by guessing, when the colony has no brood, the bees may be driven out into another box or hive, and the combs thoroughly fumigated. would be adviseable to confine the bees, as they might, having no combs or stores, be tempted to abandon their temporary home. They should be allowed plenty of air. crevices about the lave from which the bees were driven should be closed with some suitable material, to confine the fumes of the sulphur as much as possible. Were I to resort to this means of destroying the moth-worm,-but I trust I shall never be obliged to,-I am not positive that I should be content with less than a half-day's fum:gation! The moth-worm would never have any desire to get into my hives again! But to return to our subject. After the combs have been thoroughly fumigated. it would be adviseable to invert the hive, and subject them for a few hours to the exposure of the By this means, a large percentage of the scent of the sulphur will be removed. I should judge that the scent of the sulphur would be quite annoying to the bees: that is, if they were returned immediately after the fumigation, and before the combs had been subject to any exposure to the air. I would here caution the bee-keeper not to use too much sulphur, inasmuch as it be would quite likely to soil the combs; it would color them green.

It will be apparent that the foregoing directions are for fumigating combs in box-hiveshives not provided with frames. Box hives are the kind that this correspondent, whose inquiry lam answering uses. It is, therefore, not so very strange that he should make the inquiry under consideration. On the other hand, had his bees been in properly made frame hives, and had he learned the fact that the progeny of the bee moth is an extremely harmless enemy to good healthy colonies of bees, he would certainly not have penned the inquiry which has claim ed our attention.

It should be borne in mind by all beckeen that the proper time to destroy moth work is early in the spring. They should be destroy as fast as they make their appearance. Att season of the year every good colony show have more or less brood, which would preve fumigating the combs with sulphur. We show therefore, rely upon other means of destroir It will be obvious that, in came, the worms. the worms are destroyed, there would benon The best way that I have found, is tor amine my colonies (which, of course, are: frame hives,) quite often in the spring, by taliout the frames of combs, and killing all # When the contents of a hive can't worms. taken out, and each comb can be thoroughly? amined on both sides, it must be apparent it is not difficult to find every worm in the hir and when found, to destroy them. A few wor killed early in spring, are equivalent to aw large number later in the season. Mother are often very useful, and quite as often very? When properly attended to, a gr jurious. many worms may be caught and killed, when not properly attended to, they t nish an excellent harbour for the moth-wor where they often go through the necessary, tamorphoses, and at at last become mil-The moth worms generally find harboring ply enough without providing them with my. It quite often the case that too much depende The preis placed on the moth decoys. place to find the moth-worm is among theco. and hence the combs should be examined on and the worms killed before they are old en. to leave them to harbour in the moth dec, comb being their only food, their ravages. finished when they leave them. All things. sidered, the best moth decoys are strong, how M. M. BALDRIDG colonies of bees.

Middleport, Nisgara Co., N. Y., 1862.

Veterinary Department. (Conducted by A. Smith, V. S.)

Pleuro-Pneumonia

This disease appears to be still prevailing a considerable extent amongst the cattle in. sachusetts, and has given rise to some di sion as to its contagiousness or otherwise 🤄 attention of the legislature having been a to the existence of the disease in certain tricts, a commission has been appointed to quire into its extent, and adopt measure !! rest its progress. A writer in the Boston tivator thus narrates the proceedings of Commission :-

"Immediately upon their appointment