

Regarding the first two of these, nothing has been done in Canada and nothing is known as to how important the problems involved may be. Regarding the third, we have one government laboratory in Canada studying parasites of the European Corn Borer. Considering the growing importance of the biological control method as applied to injurious insects, the fundamental character of the work involved, and the need of training skilled workers in this field, it seems logical and desirable that McGill University should endeavour to be first in this field also and to develop this work to the limit of available resources.

The more general facts and recommendations that are brought out in this report may now be briefly summarized:

1. The work now underway has been indicated and proposals for new work to be accomplished by cooperation of several departments has been suggested. Two new courses have been tentatively outlined.
2. New needs have to do mainly with funds for strengthening present departments and research projects, the provision of additional scholarships, assistantships, etc., additional library facilities, special equipment and the like.
3. Additional course work that should be provided, not necessarily at Macdonald College but somewhere in the University, is biometrics and statistical analysis, the need of which has been stressed by practically all departments. Plant Ecology is another subject suggested. The provision of work in the field of Agricultural Economics in association with the corresponding department at