Due time and opportunities were afforded the participating teachers to view the whole range of the many-sided Ruakura establishment and its seasonal operations (or such sections they were specially interested in) for observational purposes. Several improvements in organization and method suggested by last year's experience were given effect to with good results in connection with this year's school.

The school was brought to a close by a social gathering at the homestead, on the invitation of Mr. and Mrs. A. W. Green, when

about 125 persons were entertained to afternoon tea.



RUAKURA HOMESTEAD (REAR VIEW).

The French Mission and New Zealand Agriculture.—During the stay of the Mission in the Dominion special measures were taken by the Department to well acquaint the agricultural representative, M. Henri Corbière, with our agriculture in its various branches. A series of visits to representative farms, breeding establishments, &c., chiefly in the Wellington and Canterbury Districts (owing to the limited time available), was arranged, Dr. Reakes, Director-General of Agriculture personally accompanying M. Corbière on most occasions. written information was also prepared by the Department for M. Corbière and the Mission generally.

Injurious Insects in New Zealand.—Our injurious insect fauna is comprised not only of exotic forms but also of some indigenous species which have forsaken their natural food-supply for the more succulent products of the settler. Of these insects 82 per cent. are exotic and only 18 per cent, indigenous. Most of the former originated from Europe, and a few from Australia, North America, Pacific islands, and South Africa. The greatest number are orchard pests, but are held in check by rigorous spraying methods; about 22 per cent. affect live-stock and man, but cause no appreciable loss in New Zealand; stored products and household goods are attacked by about 21 per cent. Field and vegetable crops are damaged by about 10 per cent., and, although this is the smallest group, the greatest loss probably occurs amongst these crops, due, perhaps, not only to there being no legislation necessitating the control of these insects as in the case of some of the other groups, but also to the comparative absence of information regarding them.—David Miller, Entomologist.