

The experiment was carried out on soil that is comparatively light, well drained, and on which clovers grow quite well.

It may be that under different soil and climatic conditions, and with different fertilizer rates and combinations, different results would be obtained.

Certain of the areas receiving fertilizers alone have in recent years shown very striking abnormal growth. The deficiency of these treatments and their effect upon the crops grown are being further studied.

Experiment on Fertilizer Practices:

With a view to obtaining information on fertilizer practices, about four acres of land have been devoted to an experiment on this problem. A committee composed of representatives of the departments of Agronomy, Animal Husbandry, Bacteriology, Chemistry, and Plant Pathology has been formed so that the problem can be studied from all angles.

Pasture Work:

The pasture work under way has been revised and enlarged. Two graduate assistants in Agronomy are engaged in this work, and a very considerable amount of time of the regular staff of this department is devoted to it. Several other departments are associated in this work which is being carried on through a pasture committee.

Seed Board Tests:

In co-operation with the experimental farms in the province, the most promising varieties of farm crops are being tested in replicated comparative tests with a view to obtaining reliable information for varietal recommendations in the different sections.