

INTRODUCTION

The importance of bean (Phaseolus vulgaris L) as a crop yielding economic returns and as a valuable article of food needs no great emphasis. The increase in the yield of the crop, while eventually improving the economic status of the farmer, makes an increase in the overall production of vegetable protein for the community.

In this experiment which is a continuation of a previous one (3), the agronomic methods of spacing and fertilizer application of increasing yield per unit area have been studied.