636.408 F37 1999 HOG GROWING / FATTENING
AT CAVITE STATE UNIVERSITY
(Formerly DSAC) PIGGERY PROJECT

FARM PRACTICE REPORT

MELVIN T. FERAER

Department of Animal and Veterinary Sciences
CAVITE STATE UNIVERSITY

Indong, Cavite

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HOG GROWING/FATTENING AT CAVITE STATE UNIVERSITY (formerly DSAC) PIGGERY PROJECT

A Farm Practice Report

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ABSTRACT

A Farm Practice was conducted at Cavite State University (formerly Don College) Piggery Project, Indang, Cavite from August to December, 1995 to and have managerial and manipulative skills on hog raising and to determine its

Ten weanlings with an average of 10 kgs. were used in the project. The animals fed three times a day (7:00 in the morning, 12:00 noon, and 5:00 in the afternoon)

pure commercial hog starter mash on the first month and pure commercial hog mash from second up to third of feeding operation. On the fourth month, pure mash hog finisher mash was given. Wet feeding was followed all throughout the dection period.

The project had an actual cost P 37,128.33 and earned a net profit of P 6,411.67.

The actual return on investment (ROI) of 17.27 % was better than the projected 11.97 %.

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by

MELVIN T. FERAER

A Farm Practice Report presented to the faculty of the Department of Animal and Sciences, Cavite State University, Indang, Cavite in partial fulfillment of the for graduation with the Degree of Bachelor of Science in Agriculture in Animal Science. Contribution No. A.S.—201-RCPP)-Prepared under the of Dr. Pedro Q. Olabe, Farm Practice Adviser.

INTRODUCTION

but all over the country. This is one of the phases of livestock production that great advances in the field of Animal Husbandry. Swine can be raised either large scale production. However, not all farmers realize that swine raising can the supplementary sources of income that can be accomplished even at home.

habits and produce well on diet base mainly on concentrates or on feeds roughages and crop and household residues. The reproductive activity and in meat production are considerably improved thus making a considerable to the production of livestock product so greatly needed in the country poor areas of Cavite Province.