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GROWING CORN UNDER AGRICULTURAL COLLEGE

AND OVER

FARM PRACTICE REPORT

NORA AYON MORICA

Department of Plant Science
Don Severino Agricultural College
Indang, Cavite
March, 1988

*G*ROWING CORN USING AMMONIUM SULFATE
AND UREA

A Farm Practice Report
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In partial fulfillment
of the requirements for the degree of
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(Major in Agronomy)



Growing corn using ammonium sulfate and
urea
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A B S T R A C T

The farm practice "Growing Corn Using Ammonium Sulfate and Urea" was conducted at Kaytambog, Indang, Cavite from October to February 1988 to determine the production of corn in the said place.

A 2,500 square meter field was plowed and harrowed two times at an interval of one week to allow weed seeds to germinate and the organic material to undergo decomposition as well. The last plowing was followed by harrowing to ensure the levelling of the land.

Planting was done on the last week of October after broadcasting the Urea and the Ammonium Sulfate fertilizer basally on the rows. The seeds were drilled in the furrows with two to three seeds per hill.

On the last week of January the farmer cooperator together with some Student Outreach Agents harvested the crop.

On the third week of February, the dried shelled corn was sold which gave a gross income of ₱164.00.

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