

17/1/73
R. J. G. 1/2

monitored
by Dairy cattle

MALATHION 47

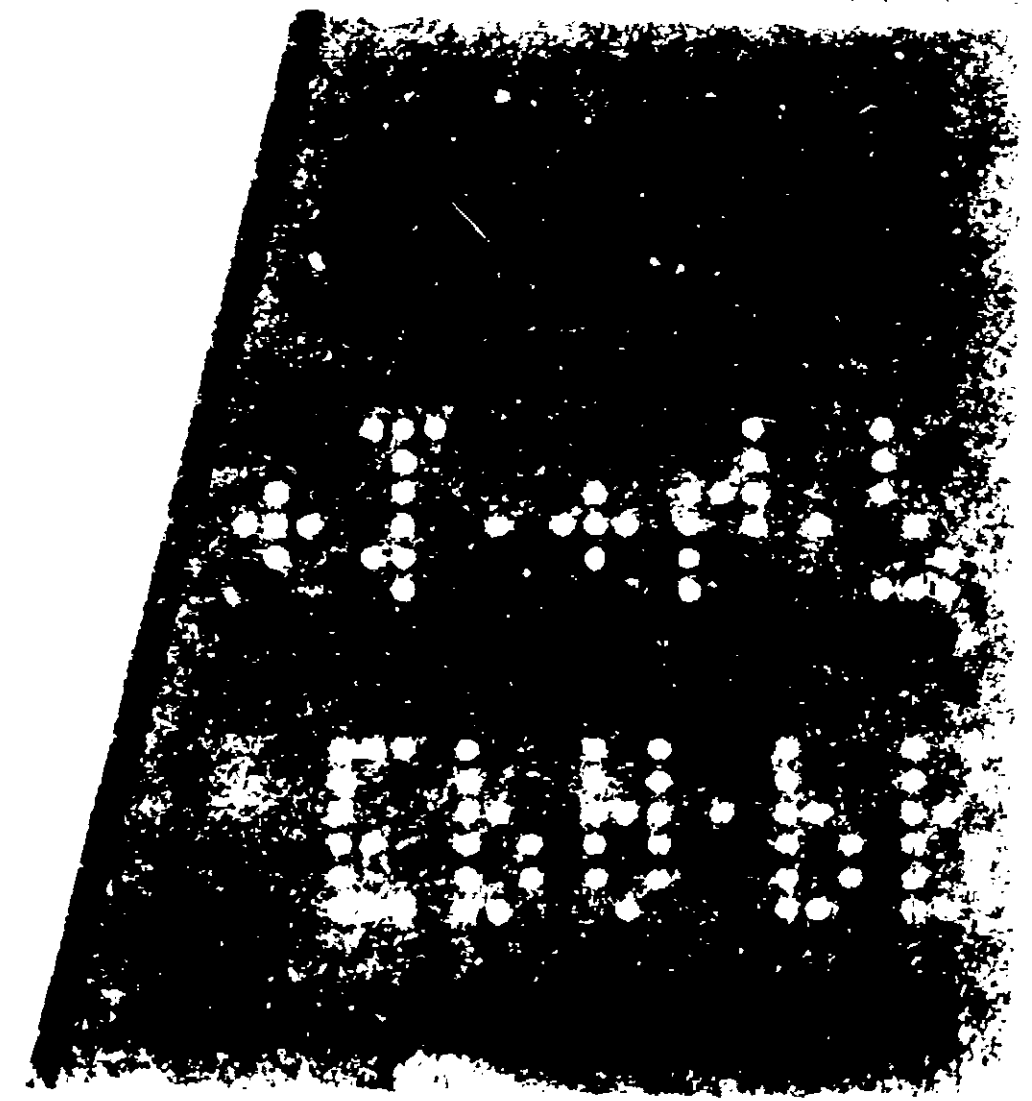
100% 47E

1/1/73
1/1/73

*malathion
57*

MALATHION 57

IN FERTILIZER GRADE



GOVERNMENT OF THE DISTRICT OF COLUMBIA
OFFICE OF THE ATTORNEY GENERAL
WASHINGTON, D.C. 20004

On the other hand, the fact that the β phase is not observed in the β -phase region of the β -phase diagram (Fig. 1) may be due to the fact that the β phase is not stable in the β -phase region of the β -phase diagram (Fig. 1).

Concentrations of 2 µg/ml and 10 µg/ml of 1-fuap were used. The effect of 1-fuap on the growth of *S. aureus* was determined by measuring the optical density of the cultures at 600 nm.

5) Insect application for
 supplement. Premise Treat-
 ment: 12 table spoonful of
 r and some of the same
 weeks or when necessary
 on Red Mite, Phytr
Malathion 5% is the
 dusts and seeds, and

589. In a recent paper on the
dysplasia of the placenta, the
author is convinced
that the placenta is the
organ of the mother, and
that the fetus is the
organ of the placenta. This
view is based on the fact
that the placenta is the
organ of the mother, and
that the fetus is the
organ of the placenta.

to be a "strongly" or "moderately" effective
to be a "strongly" or "moderately" effective

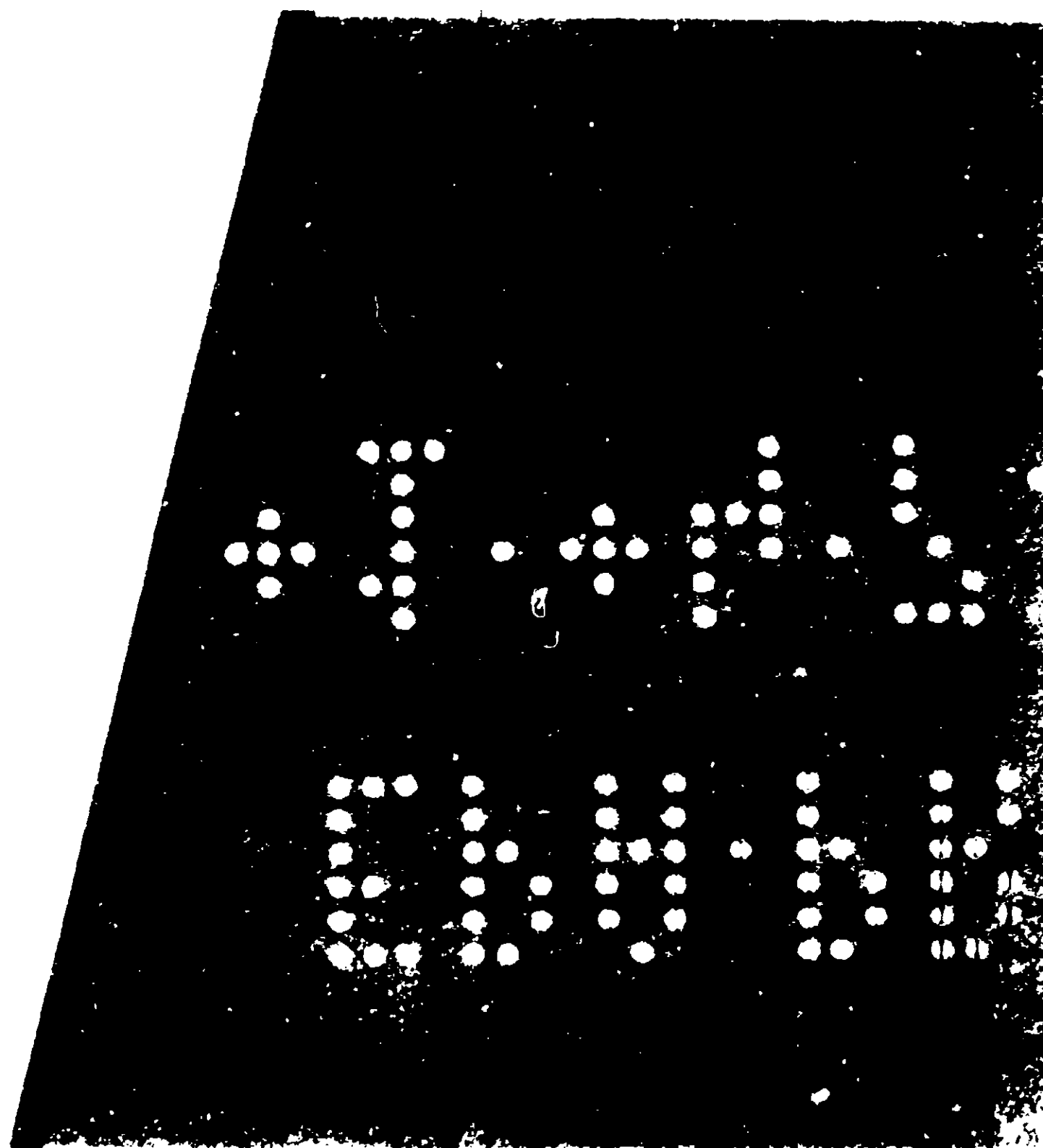
at about 57 years old, a white male, about 5'10" tall, 160 lbs., brown hair, blue eyes, and a mustache. He was wearing a light blue shirt and dark trousers. He was seen walking towards the building entrance.

~~non-lecturing~~
~~ordinary call~~

MA

PREMIUM GRADE

Emulsifiable Concentrate to be used as a grain protectant and for the control of Lice, Ticks, Hornflies on Beef Cattle, Lice on Hogs, Lice, Mites, Ticks on Poultry. For use as a fly bait. Flies and Fleas on Dogs and Cats. Certain Household and Garden insects. Can be used in Back Rubbers and Stock Oilers.

[illegible][illegible]

CAUT

Harlequin Swallowtail, and advised to Avoid contact with skin, eyes, and food or feedstuffs. Wash thoroughly and change clothing. Monitor for signs of allergic reactions, GI distress, or respiratory compromise. Refer to Poison Control Center.

This problem is closely related to the problem of approximating a function f by a polynomial of degree n on the interval $[a, b]$. In this case, the function f is approximated by a polynomial p_n of degree n on the interval $[a, b]$. The error of approximation is given by

[illegible]

NOTES OF

However, the use of a single phase of the cycle for the measurement of the maximum power output may not be representative of the power output during the whole cycle. Therefore, the purpose of the present study was to compare the maximum power output during the whole cycle with the maximum power output during the first phase of the cycle.

Manufacture

454