

2. The citrus growing area of the village of Paralimni the starting point of which is Mia Kamara, i.e. plot 530/2 of 33/46, then eastwards alongside the Therimio river up to the sea, then southwards alongside the seashore up to the mouth of Ayios Elias river, i.e. plot 339/2 of 33/64, then westwards alongside the Ayios Elias river up to the point at which it crosses the aqueduct, i.e. plot 91 of 33/64, then northwards alongside the aqueduct up to the starting point Mia Kamara.

3. The area comprising all the lands registered or recorded in the books of the Land Registry Office, Famagusta, for the village of Avgorou, and Larnaca for the village of Ormidhia, at the date of this notice, the boundary of which said area is delineated in red on the Government Survey Map Serial No. 1664.

4. The area comprising all the citrus groves in the general area of the villages of Polis and Yialia, Paphos District, the boundaries of which said areas are delineated in red on a Government Survey Map signed by and deposited with the Director of Agriculture.

Made this 6th day of September, 1956.

By Command of His Excellency the Governor,

A. F. J. REDDAWAY,

*Acting Administrative Secretary.*

(M.P. 1521/54/2.)

No. 877.

THE DISEASES OF PLANTS PREVENTION LAW.  
CAP. 80.

In exercise of the powers vested in him by the Diseases of Plants Prevention Law, Cap. 80, His Excellency the Governor is pleased to order and it is hereby ordered as follows:—

1. This Order may be cited as the Mediterranean Fruit Fly Order, 1956.

2. In this Order, unless the context otherwise requires—

the expression "Director of Agriculture" includes all officers of the Department of Agriculture and any other person or persons as shall be appointed in writing by the Director of Agriculture for the purposes of this Order.

3. Within any district, area or place declared by the Governor to be infested by the insect known as *Ceratitis capitata*, Weid., the Mediterranean Fruit Fly, the following provisions shall have effect:—

(a) All fruit-bearing tangerine, oval orange, and sweet orange trees within the said district, area or place, shall be sprayed at least once a year with the insecticide known as Dieldrin.

(b) The rate of application of the insecticide Dieldrin shall be as follows:—

For trees 4 to 8 years old, minimum  $\frac{1}{2}$  oke of 25% Dieldrin per donum.

For trees 9 to 15 years old, minimum 1 oke of 25% Dieldrin per donum.

For trees over 15 years old, minimum 1.1/2 oke of 25% Dieldrin per donum.

The required quantity of insecticide as above shall be diluted in water and sprayed on the outer foliage of the trees. The dilution suggested is 16 drams of 25% Dieldrin per 10 okes of water. Should 50% Dieldrin be used, the above rates of Dieldrin shall be reduced to one-half.

(c) The treatment shall be carried out soon after September 20th, and not later than October 20th unless otherwise prescribed by the Director of Agriculture by a notice in the *Gazette*.