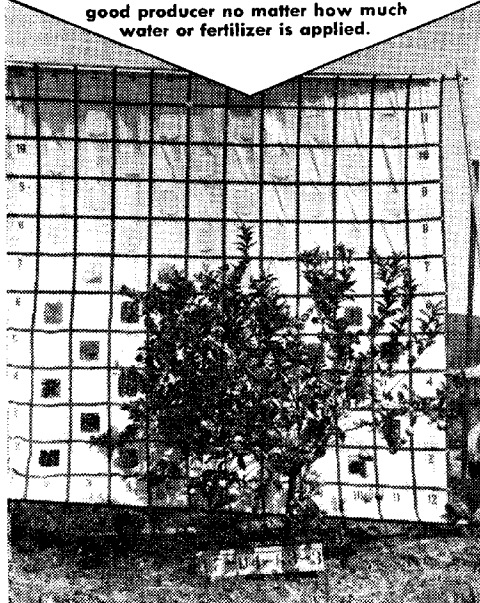


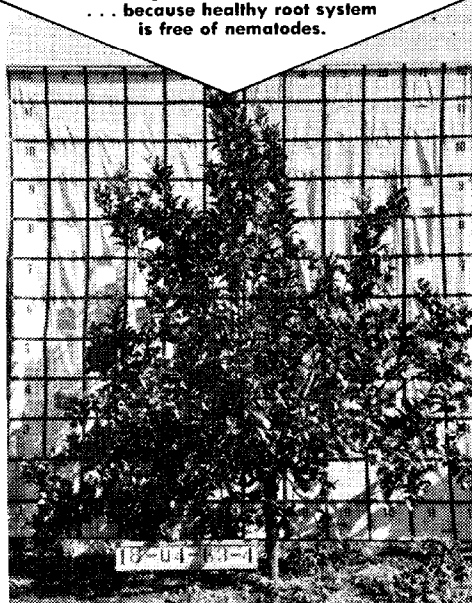
CITRUS GROWERS

NEMATODES MAKE THIS DIFFERENCE

Lemon tree (below) is being attacked by citrus nematodes. It will never be a good producer no matter how much water or fertilizer is applied.



Lemon tree (below) grown in D-D treated soil will grow to be heavy producer . . . because healthy root system is free of nematodes.



Photos courtesy of F. V. Foote, Limoneira Company, Santa Paula, California

D-D gets the Nematodes

Nematodes, the sub-soil pests no longer than these dots . . . attack and choke off feeder roots, resulting in stubby, inferior trees that produce poor fruit.

Your best bet for nematode control is D-DR applied to the soil **before** setting trees. D-D is the soil fumigant endorsed by growers everywhere. It is a liquid and when injected into the soil becomes a gas, killing nematodes on contact.

It's **economical** . . . D-D pays for itself many times over in increased yields of quality fruit.

It's **easy to use** . . . Your tractor with a simple attachment, or gravity flow plow equipment does the job easily and quickly.

It's **powerful** . . . A pre-transplant application of D-D provides citrus trees with clean soil for more rapid growth and increased productivity.

Get D-D from your insecticide dealer, or write for further information.

SHELL CHEMICAL CORPORATION

Julius Hyman & Company Division

Chemical Partner of Industry and Agriculture

710 Peachtree Street, N.E., Atlanta 5, Georgia

