

CALIFORNIA AGRICULTURE

Volume 21

Number 7

JULY

1967

Russian Thistle Germination

Page 2

Seed Contamination In Halo Blight Transmission

Page 3

Spray Treatments
For Olive Abscission

Page 5

Chemical Identification Of Pear Species For Rootstocks

Page 8

Diagnoses of Pear Decline And Rootstock Identification

Page 10

Research Previews

Page 11

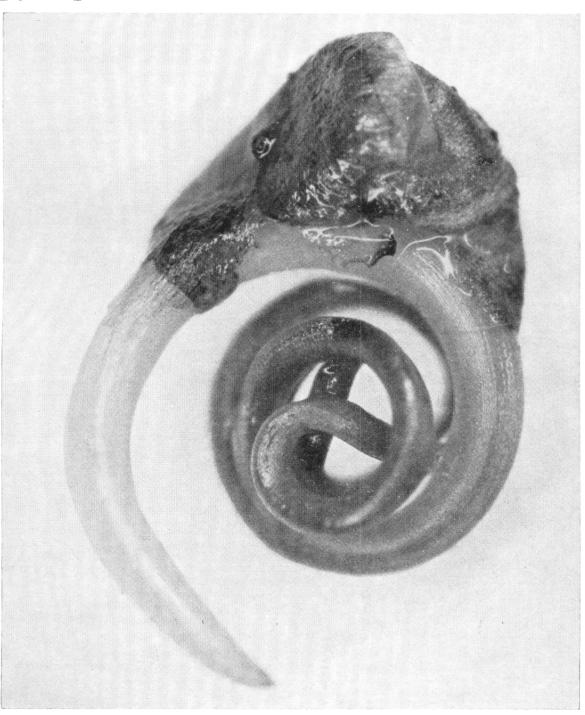
Light Traps For Detection of Moths Of Cabbage Looper And Bollworm

Page 12

Dual-Use Return-Water Irrigation

Page 14

Russian thistle seed 61 minutes after being exposed to water. Spiral action of the unwinding embryo forces root into loose soil (see page 2).



Reports of Progress in Research by the California Agricultural Experiment Station