FORM 65-020

STATE OF CALIFORNIA
DEPARTMENT OF FOOD AND AGRICULTURE
PLANT HEALTH AND
PEST PREVENTION SERVICES

PEST AND DAMAGE RECORD

65-020 (11/2005)

PDR NUMBER

Date collected

Time

Lab ☐ ENTO ☐ PLANT PATH ☐ NEMA ☐ SEED ☐ BOTANY ☐ VERT

NOR Number:

Number of samples:

Location

Activity

Situation

Section

Township N S

Range E W

Base and meridan H M S

Owner/receiver

Name

Address/physical description

City | State | Zip code

County

Phone | Fax | Latitude

E-mail | Longitude

Cross street

Quarantine destination

Collector

Affiliation F ☐ S ☐ C ☐ E ☐ U ☐ O ☐ Describe other

Quarantine shipper/broker

Name

Address

City | Zip code

State/Country

Phone | Fax | Latitude

E-mail | Longitude

Quarantine orgin (where host grown)

City | County | State/Country | Zip code

Shipment Size (include units) | Program

Carrier (ground/air/maritime)

Business name | Flight number

License plate | License state | Tail/Ship number

Submitter remarks

Suspect:

Send report to

Weed or Vertebrate

Acreage: Net Gross

Entomology

Trap number | Grid number | Last service date | Latitude

Trap type | Trap density per | Longitude

Total Pest count or number per (sweep, leaf, acre, trap, root, stem, etc) | Survey method

Count: per

Conditions ☐ Dead ☐ Alive ☐ Unknown

Stages ☐ Egg ☐ Larva ☐ Nymph ☐ Pupa ☐ Adult

Sample

Lot number | Nema type (raw, vial, slide):

Host/crop name

Common name | Type (plants, fruit, seeds)

Scientific name | Quantity | Units

Variety | Containers size and units

Nema field block: commercial foundation increase

General or Plant Pathology

Number of ☐ plants ☐ acres involved:

☐ Number ☐ Percent of Plants affected:

Plant distribution: ☐ Limited ☐ Scattered ☐ Widespread ☐ Eradicated

Plant parts affected

☐ Bark ☐ Bulbs or corms ☐ Leaves, upper surface
☐ Blossoms ☐ Fruit or nuts ☐ Petiole ☐ Stem
☐ Branches, large ☐ Growing tips ☐ Rootlets ☐ Trunk
☐ Branches, terminal ☐ Large roots ☐ Seeds ☐ Tubers
☐ Buds ☐ Leaves, lower surface

Plant symptoms ☐ Limited ☐ General

☐ Canker ☐ Gumming ☐ Malformation ☐ Slow decline
☐ Die back ☐ Internal discoloration ☐ Marginal burn ☐ Stunting
☐ Fruit rot ☐ Leaf fall ☐ Root rot ☐ Sudden collapse
☐ Fruit spot ☐ Leaf mottling ☐ Rough bark ☐ Wilting
☐ Galls ☐ Leaf spot ☐ Shot hole ☐ Yellowing

Determination | Rating

PDR NUMBER

Determined by: Date: