

Florida Department of Agriculture and Consumer Services Division of Plant Industry

SPECIMEN SUBMISSION FORM

Section 581.031(14)(a), F.S. / Incorporated in Rule 5B-2.0011, F.A.C. Referenced in Rule 5B-2.010, F.A.C.

Apiary Botany Entomolog Dog Number: Date Received: Host Plant Scientific Name: Host Plant Common Name:	Priority: ☐ (1) Urgent☐ (2) Routin☐	e (2) Contr (3) Plant (4) Surve (5) Acade	Purpose: ☐ (1) Quarantine ☐ (2) Control ☐ (2) Preserve ☐ (3) Plant Problem ☐ (3) Slide ☐ (4) Survey ☐ (4) Discard ☐ (5) Academic ☐ (5) Returned ☐ (6) Certification ☐ (6) Envelope ☐ (7) Voucher					
Diagnosis or Determination:								
Date Collected:		Collector:				DPS #:		
Date Sent:		Sender:						
Owner, Nursery, Grove or	Apiary Yar	rd Name:				Т	R	S
Address or Location of Specimen: Nursery #:								
City, State, Zip:						Block #:		
County:		ntry:		GPS Coordina Lat.:		ong.:		
Total Number of Plants Involved: Total Acres Involved:								
Total Number of Plants Affected: Total Acres Affected:								
Infestation Intensity:	rt Involver (1) Bark (2) Flower (3) Fruit (4) Leaver (5) Roots (6) Seed (7) Stem	r (8) (9) (10) s (11)	Mine) Litter	Stage or Organism: (1) Egg (2) Larva (3) Pupa (4) Adult (5) Nymph (6) All Stages (7) Unknown	Collecting Technique: (1) Beating (2) Black Lig (3) Hand Cat (4) Jackson CUE – ME - (5) Lindgren Funnel	ht	(6) Multi-Lur (7) McPhail (8) Reared (9) Sticky Bo (10) Sweepi (11) Other	oard
Remarks:					•			
Email Address(es) for Additional Reports:								
Determiner:	Date Comp	pleted:		Recipient of Repo	rt:			

NEMATODE CERTIFICATION FORM

Date:		\square AZ	SURVEY		
		☐ CA	☐ PLANT PROBLEM		
Collector:		☐ TX	☐ BN BUFFER		
Owner, Nursery o	r Grove:	LA	☐ PIT		
		□ EU	☐ SOIL FORMULATOR		
		☐ PM	OTHER		
Address or Locati	ion:	SITE			
City:					
Total Samples:					
Collection Number	Host	Block	Accession Number (Lab Only)		
-					
Remarks:					