

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

PDR Number:

Date Collected:

Affix PDR barcode sticker here

Time Collected: 24 hour HH:MM

PEST AND DAMAGE RECORD 65-020 (Rev. 6/2024)

RUSH

Collector Name:				Fo	or Lab:		Botany	Eı	ntomology	у	Nema	tology	, F	Plant P	atholo	ogy	Seed		
Affiliation: Fe	ederal	Sta	ite	County	у	Exte	nsion	Unive	rsity	(Other Describe Other:	•							
Location:	ation:																		
		Quarantine Shipper / Broker																	
Name:								Name	e:										
Address/Physical D	Addre	Address:																	
City: State: Zip						ode:		City:	City:					Zip Code:					
County:									/Country:										
Phone:	ŀ	Fax:				Latitude:		Phone	e:			Fax:				Latitude:			
Email:									Email:								le:		
Cross Street:								Cross	Cross Street:										
Section:	Townshi	p:		Range:		ı	Base and Me	ridian:			Quarar	ntine d	destination						
Quarantine Origin (where host grown)																			
City:				County	/ :				St	tate:			Zip:						
Shipment size/units	s:						Country:												
Carrier (ground/air/maritime)																			
Business Name:					Flig	ght Numb	er:		License Plate	e:		Li	icense State:			Tail/Ship No:			
Submitter Remark	s:																		
Suspect: Other Suspect:									Status:										
							Ent	omolog	ıy										
Trap Number:			Grid Num	ber:			Last Service Date:				Ггар Гуре:					Trap Density:			
Survey Method:			tal Pest Cou af, Acre, Tra						Lati	itude	e:			Longit	tude:				
							5	Sample											
Condition(s):	Dead	Al	ive	Unkr	nown	Stag	je(s):	Egg		La	rva	Ny	ymph		Pu	ра		Adult	
Sample Tag Numb	er:		Qu	ıantity:			Lot Number	:		١	Nema Type ((raw, v	/ial, slide):						
							Но	st/Crop)										
Type:		Qı	uantity:			Unit	ts:		Variety:										
Scientific Name:						mmon me:						Rema	arks:						
Container Type:				Contai	iner Siz	ze:		Con	tainer Uni	its:	_		Nema Fie	eld Bloo	ck:				
General or Plant Pathology																			
Number of Plants Involve	d:		Numbe	er of Plants	Affected	d:		Р	Plant Distribut	tion:									
Plant Parts Affected:							F	Plant Symp	otoms:										
Send report to	Name:						Email:					F	Phone:						
							Det	erminat	ion										
Genus/Species/Common Name: Rating: Identification								on Note	n Notes:				Entomology:						
													Mature:	Imm	ature:		Mated	:	
													Dead:		Alive:		Unknown		
													Adult:		Male:		Female	:	
													Egg:	Larva:		Nymph:	Pu	pa:	
Determined by:											Date:								