Forest Health Cooperative Forest Health Dynamics Laboratory

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https://fp.auburn.edu/ForestHealthCooperative/default.htm



Diagnostics Laboratory Use Only:						
Date Received:						
Received by:						

Tree Disease Diagnostic Form

Please include ALL relevant data; maintain an office copy; submit original copy with specimen.

Date Sample Taken:		Date Sample Shipped:			Sample No. () of ()	
Sample location - Cou	unty, State:				Samı	ple ID:
Submitter Information		Client Information: (If different from Submitter)				
Name:						
Company:					Preferred conta	ct method for results:
Address:					Treferred conta	et method for results.
City/Zip:					Mail:	_ Submitter Client
Phone No:					Fax:	_ Submitter Client
Fax No:						
Email:						
Tree (Dine on Heady use	ad ann \.	Selec	I Site Informat ct ALL that apply.	ion		
	ood spp.):					
Planting Type:				Other:		
Exposure:			Full shade	Windy	Protected	Irrigated
C 11.T		% Slope:			0.1	
Soil Type:		Silt	Clay	Loam	Other:	
Age of Planting:		11 – 20	21 - 30	31 - 40	41-50	
Foliage Symptoms:	Wilted	Spotted	Yellowed	Mosaic		
Root Symptoms: Insect Attack:		Resinous	Stained	Insect Signs		Hylastas
Insect Attack. Insect Damage:		SPB Branches	lps Bole	Weevils	remittes	Hylastes
Prevalence:	Foliage Entire Planting		Scattered	Roots % Planting Affected	1.	
Degree of Damage:		Medium	Low	70 Flanting Affected	··	
Recent Chemicals:	Pesticide	Fertilizer	What/when applie	ed:		
						
Problem Description:						
r robiem Bescription.						