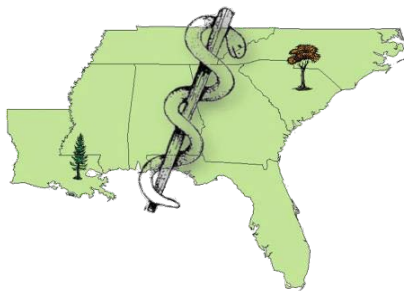


Forest Health Cooperative
Forest Health Dynamics Laboratory
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 Forestry and Wildlife Sciences Building
 Auburn University, Auburn, AL 36849-5418
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 334-844-1538
<https://fp.auburn.edu/ForestHealthCooperative/default.htm>



Diagnostic 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 Collected: _____ Date Sample Shipped: _____ No. of Samples: _____
 Sample Location - County, State: _____ Sample ID: _____

Submitter Information

Results Recipient (If different than submitter)

Name: _____
 Company: _____
 Address: _____
 City/Zip: _____
 Phone No: _____
 Fax No: _____
 Email: _____

Tree and Site Information

Select ALL that apply

	___ Loblolly	___ Longleaf	___ Shortleaf	___ Slash	
Tree Species:	___ Nursery	___ Greenhouse	___ Other:		
Site Location:	___ Forest	___ E ___ SE	___ S ___ SW	___ W ___ NW	
Aspect:	___ N ___ NE	___ 5 - 10%	___ 10 - 15%	___ > 15%	
Slope %:	___ 0 - 5%	___ Silt	___ Clay	___ Loam	_____
Soil Type:	___ Sand	___ 11 - 20	___ 21 - 30	___ 31 - 40	___ > 40
Age of Planting:	___ 0 - 10	___ Thin	___ Wilted	___ Yellowed	___
Foliage Symptoms:	___ Flagging	___ Resinous	Other: ___ Rotted	___ Stained	___
Root Symptoms:	___ Insect Signs	___ Hylastes	Other: _____		
Insect Attack:	___ BTB	___ Branches	___ Ips	___ SPB	___ Termites
Insect Damage:	___ Boles	___ Localized	___ Foliage	___ Roots	_____
Stand Prevalence:	___ Entire	___ Medium	___ Scattered	___ % Affected	_____
Severity of Damage:	___ Low	___ Fire	___ High	___ Severe	___ Weevils
Recent Silviculture:	___ Fertilizer		___ Herbicide	___ Insecticide	___ Thin/Harvest

Problem Description: _____

