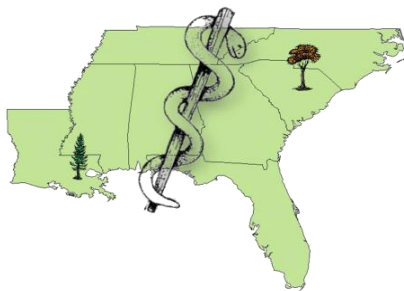


Forest Health Cooperative
Forest Health Dynamics Laboratory
 602 Duncan Drive, Suite 3301
 Forestry and Wildlife Sciences Building
 Auburn University, Auburn, AL 36849-5418
 Tessa Bauman (tab0032@auburn.edu)
 334-844-1538
<https://fp.auburn.edu/ForestHealthCooperative/default.htm>



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

Tree Species: _____ Loblolly _____ Longleaf _____ Shortleaf _____ Slash _____ Other: _____

Site Location: _____ Forest _____ Nursery _____ Greenhouse

Aspect: _____ N _____ NE _____ E _____ SE _____ S _____ SW _____ W _____ NW

Slope %: _____ 0 - 5% _____ 5 - 10% _____ 10 - 15% _____ > 15%

Soil Type: _____ Sand _____ Silt _____ Clay _____ Loam

Age of Planting: _____ 0 - 10 _____ 11 - 20 _____ 21 - 30 _____ 31 - 40 _____ > 40

Foliage Symptoms: _____ Flagging _____ Thin _____ Wilted _____ Yellowed _____ Other: _____

Root Symptoms: _____ Insect Signs _____ Resinous _____ Rotted _____ Stained _____ Other: _____

Insect Attack: _____ BTB _____ Hylastes _____ Ips _____ SPB _____ Termites _____ Weevils

Insect Damage: _____ Boles _____ Branches _____ Foliage _____ Roots

Stand Prevalence: _____ Entire _____ Localized _____ Scattered _____ % Affected

Severity of Damage: _____ Low _____ Medium _____ High _____ Severe

Recent Silviculture: _____ Fertilizer _____ Fire _____ Herbicide _____ Insecticide _____ Thin/Harvest

Problem Description: _____
