

Arthropod and Plant Disease Diagnostics Form

INSTRUCTIONS: Please complete all of the information in box A, then turn form over and complete EITHER box B for Insect Identification or box C for Plant Disease on the back. If you are unsure whether you have an insect or disease, please complete Section C.

A Name: Company Name (if commercial):	State:	Zip:	
Phone: Fax:(optional) Email: (optional, may speed up response) Have you previously contacted a County Extension Agent or Master Gardeners desk about this problem? □Yes □ No			
DO NOT MARK IN THIS BOXFor DIAGNOSIS:	Office Use Only:		
Response Date: Sent to: Phone Call Phone Call Fax Email Office Visit	Action Required File Only Mail Mail and attach factsheet:	Specialist(s) Responding Michael Merchant Dotty Woodson Jim McAfee Allen Knutson	

Extension programs service people of all ages regardless of socioeconomic level, race, color, sex, religion, disability, or national origin. The Texas A&M University System, U.S. Department of Agriculture, and the County Commissioners Courts of Texas cooperating.



B INSECT / ARTHROPOD PEST DAMAGE IDENTIFICATION Complete this section for insect or arthropod identifications. Please note that all information is necessary for accurate problem identification and prompt response.		
Date Sample Collected: City: County: Feeding on plant Kind: Feeding on animal Kind: Feeding on animal Kind: Found in or around home or structure Where: Additional description, remarks on why sample being submitted, type of damage observed, other comments:		
C PLANT DISEASE PROBLEM CHECKLIST Complete this section for plant disease identification. Please note that all information is necessary for accurate disease identification, diagnosis, and control recommendations.		
Date Sample Collected: City:	County:	
PLANT:	Total # of plants: # of plants affected:	
	Age (year) or height (feet) of affected plants:	
Planting Date: Soil pH:	% of area affected on the plant:	
Please mark I all that apply. Location of plant(s): I Within 10 feet (3 meters) of building, pool, pavement, or road Image: Description of plant(s): Image: Description of plant(s) is the plant of pl		
□ Full sun (>6 hr sun/day)	□ Open (>20 feet from any structure) □ Other:	
Affected Part: U Whole plant Branches/trunk	Foliage (leaves) Flowers Fruit Roots	
Symptoms: Dead plant Leaf spots Stunting Burns	□ Canker/gall □ Wilting □ Rot □ Yellowing □ Other:	
Date first noticed: Problem developed: Gradually Gradually		
Distribution of problem plant(s): Isolated plant(s) Scattered plants Large area Small localized area		
Watering practices: Sprinklers Less than 3 times/week Hand water Daily Drip system More than 3 times/week Variable/as needed None		
Additional description, remarks on why sample being submitted, any pesticides or fertilizers used in the last 30 days, other comments:		