TANTIAN		Mail completed form and sample to:		
MONTAN STATE UNIVERSI	A EXTENSION	Schutter Diagn		
Insect Identification Form		Montana State University 119 Plant BioScience Bldg		
		P.O. Box 17315	5	
(Insects, Spiders, and Other Arthropods)		Bozeman, MT 5	9717-3150	
Date:	(MM/DD/YYYY)			
Name:		_ Email:	Email:	
Address:		City/County:	City/County:	
Zip Code:		Phone:		
		g, try to include a section of the treme temperatures or allow t		
Where was the insect for	und?			
If found on a plant/tree, s	select the parts that were a	iffected:		
 Branches/twigs Buds Bulbs/Rhizomes Crown 	 Flowers Fruit/seed Growing tips Lower leaves 	 □ Upper leaves □ Leaves/needles □ Petiole □ Roots 	 □ Stem/stalk □ Trunk □ Tubers □ Other 	
If found on a plant/tree, s				
 Bleached Browning/scorched 	Excretions/cast skins	Interveinal yellowing	☐ Streak ☐ Stubby roots	
		□ Leaf spot	□ Webbing	
□ Chewed	Frogeye	□ Loose bark	□ Wilted	
	□ Fruit/veg rot	□ Marginal browning	□ Witches Broom	
 Damping off Dead Areas 	□ Galls □ Holes chewed	Marginal yellowing Mottle/mosaic	Wormy fruit Kellowing	
□ Dead Areas □ Decayed	\Box Insect boring	\Box Plant part gone	□ Yellowing □ Other	
	□ Insect damage	\Box Poor growth		
□ Distortion	□ Interveinal	Purple Leaves		
Entire leaf eaten	browning	□ Shoot/tip blight		
-				
Describe your watering re		•	□ Irrigation	
Frequency:	Other:			
Pesticides or other control measures used:				
Additional information:				

A diagnostician will be in touch shortly after the specimen is analyzed. Additional information is available on the Schutter Diagnostic Lab website: <u>diagnostics.montana.edu</u>

This section is for Extension office use				
Agent:	County:			
Administrative staff/Personnel:				
Email addresses that reports should be sent to:				
Can a diagnostician contact the client with questions?	□ Yes □ No			