C. Wayne Ellett

CFAES

PLANT AND PEST DIAGNOSTIC CLINIC

THE OHIO STATE UNIVERSITY COLLEGE OF FOOD, AGRICULTURAL, AND ENVIRONMENTAL SCIENCES

Department of Plant Pathology Turfgrass Research Center 2710 North Star Road Columbus, Ohio 43221

PHONE: 614-292-5006 **FAX**: 614-292-4455

E-MAIL: ppdc@osu.edu WEBSITE: http://ppdc.osu.edu

Office Use Only	
Sample #	
Date Rec.	
Amt. Rec.	
Ck. #	
Ser Amt	

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CONTACT:		
Name:	SEND RESULTS TO:	
Company:	Contact OSUE Educator Other	
Address:	BILL TO:	
	Contact OSUE Educator Other	
Phone:	Other:	
Fax:		
E-mail:		
COUNTY SAMPLE FROM:		
Extension Educator:		
Educator County:		
PROVIDE INFORMATION FOR DIAG	GNOSIS (Use reverse side as needed.)	
	perennial ryegrass% line fescue%	
tall fescue% Poa annua%	creeping bentgrass (variety:	
other		
Turf Established: seeded sodded Age: Soil Typ		
Soil Conditions: wet dry Drainage: poor goo		
Type of Irrigation and when does it run?		
other		
Date Symptoms Noticed: Has the problem happene	ed before?	
Weather (when problem started): Rainfall: wet dry average Temperatures: days°F nights°F		
Light Conditions: full sun partial shade full shade % sunlight Receiving morning sunlight? yes no		
Current Conditions: Rainfall: wet dry norma	l Temperatures: days°F nights°F	
Maintenance: mowing frequency height or	core cultivation (last date) topdressing frequency	
Symptoms (Patterns on affected turfgrass): circles stre	eaks spots large areas random thinning	
other		
Suspected Problems:		
Chemical Applications: List fungicides used, rates, and dates of applications	cations. List other chemicals applied.	
Fertilizer Program: Rate: lbs of N / 1000 sq. ft. per year Da	te (of last application and rate):	
Home Lawns: lawn service? yes no number of apps this year when?		
do-it-yourself program?	is year when?	
DESCRIBE SYMPTOMS AND PROVIDE ANY ADDITIONAL INFORMATION. (Continue on back.)		