Send sample(s) and completed form to: WSU Plant Pest Diagnostic Clinic 100 Dairy Road (FedEx/UPS) PO Box 646430		WASHINGTON STATE UNIVERSIT						
(U.S. Mail) Pullman, WA 99164-6430	PC No.		Date Received	Fee				
Submitter/Company name			Daytime ph	ione	County			
Mailing address	City			State/Zip				
E-mail address					Send results via:			
Client name	Daytime phone			County				
Mailing address		City		State/Zip				
E-mail Address				Send results via:				
schedule of fees, please contact plant.clinic@v Signature* Print Name			-		Submission date			
Age of turf: Established (>5–10 years) Young (1–5 years) New (<1 year) Just planted/sodded	Ken Fine Mix Oth	ennial ryegra tucky blueg e fescue ture:		Source: Seed Sod Don't k	now			
Irrigation system: Automatic Hose and sprinkler Other: Mowing frequency:	Frequency of watering: Daily Weekly Bi-weekly As needed Other: Height of cut:			☐ 10–15 ☐ 30 min ☐ Other: No. of cyc	Watering cycle: 10–15 minutes 30 minutes Other: No. of cycles per irrigation: Time of day: Soil type:			
 Weekly Bi-weekly/Monthly As needed Returning/Mulching clippings 	☐ 2½ ☐ <1½ ☐ ¾ ii ☐ Oth	er:		Sandy Loamy Clay Soil pH:				
Fertilizer type: Quick release Slow release Liquid Granular Other: Don't know	□ 4× □ 3× □ 2× □ 1×	of fertilization: annually annually annually annually aer:		Amount of ferti				
N-P-K ratio:	-	_		*If available, so plant.clinic@ws	il test results may be emailed su.edu			

Herbicides, fungicides, insecticides, and other ch	nemicals applied: (Li	st name, date, rate	e, and reason for	application.)			
	2						
When did you last remove thatch from your turf		st fall		ina	🗌 This fa	ш	
— 13			This spr	ing		11	
What method of thatch removal do you use?	—			—			
Power rake Other:	Mower attachment Hand rake						
How often do you de-thatch your turf? How ma	ny passes?						
\Box Once a year \Box Every other yea	· · _				(passes)	
Has your turf ever been aerated?					(_ p	
	, last year 🛛 🗌	Ves other					
Have you used wetting agents on your turf?							
Yes No							
When did you first notice this problem?							
Have you ever had this problem before? When?							
Yes No							
Please describe the problem (photos may be e-n	ailed to plant clinic	Queru adu):					
riease describe the problem (photos may be e-h	named to plant.clinic	wsu.edu).					
The affected area is: (Mark all that apply.)							
Circular spots		Streaks or recta	0		a 1–2 ft. dia		
		White powdery			a 2–3 ft. dia	ameter	
	,	Rusty powder	on grass	🗌 Large area	is affected		
Weeds Grassy Where is the problem area?	weeds						
Full sun	🗌 All over		driveway sid	ewalk, or path			
☐ Full shade ☐ Just back lawn	\Box On a flat are		anveway, slu				
Describe how it first appeared and how it is now							
Started as one spot and then spre	ad 🗌 Gradua	ally appeared a	all over 🛛	Suddenly app	eared all ov	/er	
Spreading quickly	Other:			2 . 1			

LAWN AND TURFGRASS PROBLEM DIAGNOSIS

