LAWN AND TURFGRASS DIAGNOSTICS

Date Received:	Date Serviced:	Name of M	G:		IINGTON STATE UNIVERSITY WALLA WALLA COUNTY EXTENSION ter Gardener Program
Client Name:		·	Daytime Phone:	Sample Provid	
		la:		☐ Yes ☐ No	Came to office
Mailing Address:		City:	City:		Called Emailed
E-Mail Address:		ļ			Sample in:
					☐ Fridge ☐ Freezer
	vith a landscape pro	fessional or cor	nmercial firm for i	ndoor or outd	loor spray service,
landscape, nurser, □Yes □No	y or soil analyst? If you answered "y	ros!! plaasa mafe	on problem to WSI	I Extension on	ooiolist
les livo	II you answered	yes , piease reit	er problem to wsc	Extension sp	eciansi.
Age of Turf:		Variety of	turfgrass:	So	urce:
☐ Established (>5	years)	☐ Perennia	al Ryegrass		Seed
☐ Young (1-5 year	ars)		y Bluegrass		Sod
☐ New (<1 year)		☐ Fine Fes			Don't know
☐ Just planted/ so	dded				
					
		□ Don't kn	ow		
Irrigation system:		Frequency	of watering:	W	atering cycle:
Automatic/ man		\square Daily	☐ As ne		10-15 minutes
☐ Hose and sprink		☐ Weekly	☐ Other		Other:
Other:		☐ Bi-week	ly		o. of cycles per irrigation:
				Tir	ne of day:
Mowing frequency	7:	Height of c	ut: Clipping	gs: So	il type:
☐ Weekly		$\square > 2 1/2 in$	nches Bagge	ed 🗆	Sandy
☐ Bi-weekly/ mor	nthly	□ 2 1/2 inc			Loamy
☐ As needed		\square <1 1/2 ii	nches	mowing	Clay
		□ 3/4 inch	es	So	il pH:
		☐ Other:		_	
Fertilizer type:		Frequency	of fertilization:	An	nount of fertilizer applied:
Quick release	☐ Slow release	□4 x annu	ally	Gro	oss bag weight/ areas:
☐ Liquid	☐ Granular	\Box 3 x annu			lb. per sq ft
		□2 x annu			Other:
☐ Don't know		1 x annu	•	Did	l you follow label direction? Yes No
N-P-K Ratio:				Is y	our equipment calibrated? Yes No
for application):		d other chemica	al applied: (List pr	oduct name, d	late, rate and reason
When was the last		_			
□ Never	☐ Last spring	☐ Last fall	☐ This s	spring \square	This fall
	natch removal was u		_		
	Mower attachment	☐ Hand ral	ke	•	
How often is de-th	_				
☐ Once a year	☐ Every oth	ner year	Othe	r:	
Has turf ever been	aerated?				
□No	☐ Yes, this year	☐ Yes, last	year	☐ Yes, other	•



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	tting ager	nts on turf?				
□Yes						
Client's description		em•				
Chefit s description	TOT PTODI	ciii.				
When did client fir	st notice	the problem?				
Describe how it fir	st annear	red and how it is now.				
☐ Started as one s			☐ Gradually appeared all over			
☐ Suddenly appea	-	•				
		olem before? When?				
•	-					
	□ No		· · · · · · · · · · · · · · · · · · ·			
	ymptoms	s are: (Mark all that app	•			
☐ Circular spots			☐ White powdery coating	☐ Grassy weed		
☐ Irregular spots☐ Rings (green in	center)	☐ Turning yellow☐ Brown/dry/dead	☐ Streaks or rectangular areas ☐ Spots/area 2-3 ft diameter	☐ Weeds		
Rusty powder c	,	☐ Large areas affected	☐ Spots/area 1-2 ft diameter			
	_		•			
Where is the probl	em area?					
☐ Full sun☐ Full shade		☐ Traffic area	☐ Near structure/tree☐ All over	☐ Other:		
☐ On slope		☐ On a flat area☐ Facing N W E W	☐ Next to driveway, sidewalk,	nath		
		(please circle)		paul		
Resources:						
Hortsense	☐ Pestse			Weed Plant Disease		
www		edu/org	Other:			
Diagnosis/Recomm	endation	:				
Diagnosed by:						
Diagnosed by:						
Diagnosed by: _						
Results delivered v						
Results delivered v	Email	☐ In Person				



Adapted from C1048 WSU Lawn & Turfgrass Problem Diagnosis for WSU Chelan County Master Gardener Program Diagnosis clinic. Rev 5/2019 BG