LAWNS AND OTHER TURF K-State Research and Extension Soil Testing Laboratory 2308 Throckmorton Plant Sciences Center Manhattan, KS 66506-5503

KANSAS STATE

			e Use Only: ple No	Tel: 785-532-7897 Fax:785-532-7412 www.agronomy.ksu.edu/soiltesting/						
		EST R	EQUESTED	2	SOIL	3	SAMPLE	4	SAMPLE	
Name				0	TYPE:		NAME:	***	AREA:	
Address		Package #1 (pH, Buffer pH, P, K) Gardener's Package (pH, Buffer			Sandy Loam	· ·	. Lawn -			
		H, P, K, OM, NO ₃)			Clay	Front, Back sample made etc.) from a mix of				
		Package #2 (pH, Buffer pH, OM, P,		0	City	4 or more				
K, Z			,			areas?			as?	
PhoneCounty		-	(pH, Buffer pH, P, K,							
E-mail		Ca, Mg, Na, CEC) Other					Yes No			
5 RECOMMENDATIONS REQUEST	ED	6	SIZE OF AREA			7	TURF SPE	CIE	S	
FOR (CHECK ONLY ONE):										
New Turf Existing C	Golf		Less than 1000 sq. f			0	K-31 Tall F			
• Before seeding or sodding Course • Tee			 1000 to 5,000 sq. ft. 5,001 to 10,000 sq. ft. 			Turf-type Tall FescueBluegrass				
Existing Turf o Fairw	/av		Over 10,001 sq. ft.	π.		0	Ryegrass			
• Home Lawn • Greer	•		Indicate size:			0	Bermudagra	ISS		
• Institutional Grounds • Rough							 Zoysia 			
• Athletic field						0	Buffalogras			
• Park						0	Other			
 Cemetery Other 		8	CONDITION OF	ΤU	RF	9	QUALITY	EXI	PECTED	
Do you plan to overseed?		Plant growth in turf area:				Type of maintenance and quality				
Do you plan to overseed?			• Normal				desired for turf area:			
			• Abnormal (describe)				• Low (adequate)			
			• Not planted yet				MediumHigh			
10KIND OF FERTILIZER USEDoStraight nitrogen (34-0-0, 45-0-0, etc.)	-	11NO. OF FERTILIZER APPLICATIONSHow often do you usually fertilize each year?								
 High nitrogen (20-4-8, 37-9-5, etc.) 										
• Balanced (10-10-10, 13-13-13, etc.)			0 0 0 Neve							
• High phosphorus (5-10-5, 18-46-0, etc.)			0 1 0 Every 0 2 0 Other				y other year			
• Organic (Milorganite, manure, etc.)		0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				1				
Other		0	4							
Has manure or compost recently been appli	ied?	0	5							
YesNo										
12 TIMES OF FERTILAZATION	1	13 I	RRIGATION		1 HEIG	HT (OF CUT (IN	CHE	S)	
• March • August	1	ls turf	watered?		• 1		o 3			
• April • September		• Regularly (as needed)			o 1 ¹ /2					
• May • October	(casionally		o 2		• Othe	er		
o June o November			Seldom Never		0 2 1/2					
• July • Other	(o Ne	ever							
			PECIAL PROBLEM		. 4 . 1 .					
Are clippings removed?	Insects Diseas									
• Usually •		sease o Crabgrass or Drainage o Compacted Soil								
• Occasionally •	Shade	•								
• Seldom •		Broadleaf Weeds								
o Never o	• Never • Moss or Algae Note: If you check insects or disease, please describe the specific problems above.									