

LAWNS AND OTHER TURF K-State Research and Extension Soil Testing Laboratory SOIL INFORMATION SHEET 2308 Throckmorton Plant Sciences Center For Office Use Only:

Soil Testing Laboratory Manhattan, KS 66506-5503 Tel: 785-532-7897 Fax:785-532-7412

DATE:	Lab Sample No			www.agronomy.ksu.edu/soiltesting/					
Name	1	TEST	REQUESTED	2	SOIL TYPE:	3	SAMPLE NAME:	4	SAMPLE AREA:
Address City ST Zip	0	pH, P, Packag pH, P, Packag	e #2 (pH, Buffer K, O.M., NO ₃) e #3 (pH, Buffer	0 0 0	Sandy Loam Clay	(i.e. Lawn - Front, Back etc.)		Was the sample made from a mix of 4 or more areas? Yes No	
PhoneCounty E-mail	0		, P, K, Zn) ner						
5 RECOMMENDATIONS REQUESTED FOR (CHECK ONLY ONE):		6	6 SIZE OF AREA			7 TURF SPECIES			
New Turf Existing Golf o Before seeding or sodding Course o Tee Existing Turf o Fairway o Home Lawn o Green o Institutional Grounds o Rough o Athletic field o Park		0 0 0	 1000 to 5,000 sq. ft. 5,001 to 10,000 sq. ft. 			 K-31 Tall Fescue Turf-type Tall Fescue Bluegrass Ryegrass Bermudagrass Zoysia Buffalograss Other 			
Other		8	CONDITION OF	' TU	RF	9 QUALITY EXPECTED			PECTED
IO KIND OF FERTILIZER USED • Straight nitrogen (34-0-0, 45-0-0, etc.) • • High nitrogen (20-4-8, 37-9-5, etc.) • • Balanced (10-10-10, 13-13-13, etc.) • • High phosphorus (5-10-5, 18-46-0, etc.) • • Organic (Milorganite, manure, etc.) • Other			ant growth in turf area Normal Abnormal (describe Not planted yet NO. OF FERTIL) ow often do you usuall 0 1 2 3 4 5	ertilize each o Neve o Every	NeverEvery other year				
12 TIMES OF FERTILAZATION	OF FERTILAZATION				1 HEIG	GHT OF CUT (INCHES)			
 April May October June November 		Is turf watered? • Regularly (as needed) • Occasionally • Seldom • Never			$ \begin{array}{c} \circ & 1 \\ \circ & 1 \frac{1}{2} \\ \circ & 2 \\ \circ & 2 \frac{1}{2} \end{array} $	 3 3 1/2 Other 			
			SPECIAL PROBLEM						
Are clippings removed? 0 0 Usually 0 0 Occasionally 0 0 Seldom 0 0 Never 0	Sha Broa	ease r Draina	o nge o o Veeds gae Note	Con Oth e: It	bgrass npacted Sc ler (Descrif f you check	be) c inse	ects or disease oblems above		- case