Sedgwick County Matthew McKernan Horticulture Extension Agent 316-660-0140 Sedgwick.ksu.edu

Date:

Label #:



K-State Research and Extension Soil Testing Laboratory 2308 Throckmorton Hall Manhattan, Ks 66506-5503 Tel: 785-532-7897

Fax: 785-532-7414

www.agronomy.ksu.edu/soiltesting

Lawns & Other Turfgrass Soil Information Sheet

For Official Lab Use Only Lab Sample Number:

				1-	FECT DECLIECTED.		1 043	ADY E		
Name:					TEST REQUESTED:			WPLE wn Front, Back, Etc.)		
				-	o Package #2 (pH, Buffer pH, NO ₃ , P, K, O.M.)			vii Fiolit, Back, Etc.)		
Address:										
C't										
City: State: Zip:				-	Othor					
Phone: County:					Other					
E-mail:										
2 SAMPLE AREA: Was the sample made from a mix of 8 or more areas?YesNo										
3	RECOMMENDATIONS REQUESTED			4 S	SIZE OF AREA		5 TURF SPECIES			
	(Please Select Only ONE Category Below):									
New	New Turf Existing			o L	ess than 1,000 sq. ft.	10000	Tall Fescue			
0	o Before Seeding or sodding Golf Course			0 1,	,000 to 5,000 sq. ft.			Bermudagrass		
	o Tee			0 5,	,001 to 10,000 sq. ft.					
Existing Turf o Fairway				0 0	ver 10,001 sq. ft.		o Buffalograss			
0	Home Lawn o Green				Indicate Size:	Bluegrass Ryegrass				
0	Commercial Property o Rough					Other				
	Athletic Field				COMPANION OF THE		Control of the second s			
0					6 CONDITION OF TURF		7 QUALITY EXPECTED			
0	Cemetery						Type of Maintenance & Quality			
	Other				o Normal		Desired For Turf Area:			
				o A	Abnormal (Describe)		o Low (Adequate)			
Do You Plant To Overseed?: o Yes o No						0				
8	8 KIND OF FERTILIZER USED 9 # OF			FEDT	ERTILIZER APPLICATIONS			EEDTH 17 ATION		
0	KIND OF FERT	ILIZER USED	9 # OF	PERI	ILIZER APPLICATIONS	10	TIMES OF	FERTILIZATION		
0	Straight Nitrogen (34-0-0, 46-0-0, etc.) How ofte			n do vo	do you usually fertilize each year?		March	o August		
0	High nitrogen (20-4-8, 37-9-5, etc.) 0				o Never		April	o September		
0	Balanced (10-10-10, 13-13-13, etc.) 0 1				o Every Other Year		May	o October		
0					o Other:		June	o November		
0	8					0	July	o Other:		
0										
Hos manyer or comment recently been availed?										
Has manure or compost recently been applied? 0 6										
11 T			CHIT (IN	ICIIDO	TA TAIDIG A TEL CIDE CV A		NODY ENG			
11 1	RRIGATION	12 HEIGHT OF	CUI (II	CHES	5) 14 INDICATE SPECIA	L PI	ROBLEMS			
Is the turf watered? 0 1 0 3				o Insects	o Tha	atch				
0	Regularly (as needed)		31/2				bgrass			
0	Occasionally	0 2 0 4			o Poor Drainage o Compacted Soils					
0	Seldom	o 2½ o Other:			_ o Shade o Other (Describe Below):					
0	Never	13 TURFGRASS CLIPPIN			o Broadleaf Weeds					
0	Other:				o Moss or Algae	2				
	Are the clippings removed? o Usually o Seld			Coldon		OTE	TC 1 1 1	•		
		o Occasionally		Never				insects or disease, ecific problem above.		
Please	fill in this sheet completely				he more complete and helpful your soil	picase	Dillad.	eeme problem above.		