

DATE: \_\_

## LAWNS AND OTHER TURF SOIL INFORMATION SHEET

<b>Bill to: KSRE Chisholm Trail District</b>
712 S Buckeye St
Abilene, KS 67410
chisholmtrail@listserv.ksu.edu
tonyw@ksu.edu

For Office Use Only:
Lab Sample No

	4						1				
Name		TEST REQUESTED			SOIL TYPE:	3	SAMPLE NAME:	4	SAMPLE AREA:		
Address pF			ge #1 (pH, Buffer K)	0	Sandy Loam	Fro	e. Lawn - ont, Back	Was the sample made			
City ST Zip	pH, P,	ge #2 (pH, Buffer K, O.M., NO <sub>3</sub> )	0	Clay etc.)			from a mix of 4 or more				
o I			Package #3 (pH, Buffer pH, P, K, Zn)				areas?				
E-mail	Other						Yes No				
5 RECOMMENDATIONS REQUEST FOR (CHECK ONLY ONE):	ED	6	SIZE OF AREA			7	TURF SPE	CIE	S		
New Turf Existing C	folf	0	Less than 1000 sq. f	t.		o K-31 Tall Fescue					
o Before seeding or sodding Course	, , ,	0	1000 to 5,000 sq. ft.		o Turf-type Tall Fescue						
o Tee		0	5,001 to 10,000 sq. 1	Bluegrass							
Existing Turf o Fairw	av	0	Over 10,001 sq. ft.		o Bluegrass o Ryegrass						
o Home Lawn o Green	•		Indicate size:			0	Bermudagra	ISS			
o Institutional Grounds o Roug	h					0	Zoysia				
o Athletic field						0	Buffalogras	s			
o Park						o Other					
o Cemetery											
O Other		8	CONDITION OF	TU	RF	9	QUALITY	EXF	PECTED		
Do you plan to overseed?		Pl	ant growth in turf area	:		Ty	pe of mainten	ance	and quality		
Do you plan to overseed.		0	o Normal				desired for turf area:				
		0	<ul> <li>Abnormal (describe)</li> </ul>				o Low (adequate)				
							o Medium				
	0	o Not planted yet o Hi					High				
10 KIND OF FERTILIZER USED		11 NO. OF FERTILIZER APPLICATIONS									
o Straight nitrogen (34-0-0, 45-0-0, etc.)	H	How often do you usually fertilize each year?									
o High nitrogen (20-4-8, 37-9-5, etc.)		o Navar									
o Balanced (10-10-10, 13-13-13, etc.)		o 0 o Never o 1 o Every other year									
o High phosphorus (5-10-5, 18-46-0, etc.)	0										
o Organic (Milorganite, manure, etc.)		0	3		O Other						
Other	0										
		0	5								
Has manure or compost recently been appl	3										
Yes No											
12 TIMES OF FERTILAZATION	13	3 IRRIGATION 1 HEIGHT OF CUT (INCH						(S)			
o March o August		Ic fur	f watered?	+	0 1		0 3		1		
4 11 0 1			Regularly (as needed)		0 1 ½		0 3 1/2	,			
					0 1 72		0 Oth				
o May o October o November			Seldom		0 2 %						
o July o Other			Never		J 2/2						
- July O Other	110.101										
15 CLIPPINGS 16 I	NDIC	ATE	SPECIAL PROBLEM	AS:							
Are clippings removed?	Insec			Tha	tch						
o			ograss								
o Usually o	ase Drain			pacted So	il						
o Occasionally	le			er (Describ							
o Seldom o		eaf Weeds									
o Never o				 e: If	vou check	inse	ects or disease	e, ple	ase		
<ul> <li>Never</li> <li>Moss or Algae</li> <li>Moss or Algae</li> <li>Moss or Algae</li> <li>Moss or Algae</li> <li>Note: If you check insects or disease, please describe the specific problems above.</li> </ul>											