

**Douglas County** 

**DATE**: \_\_\_\_\_

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

Tel: 785-532-7897 Fax:785-532-7412 https://www.agronomy.k-state.edu/outreach-and-services/soil-testing-lab/

FLOWERS & OTHER ORNAMENTALS	For Office Use Only:
SOIL INFORMATION SHEET	Lab Sample No.

				1 TES	T RE	QUESTED:			2 SOIL TYPE:	3 SAMPLE NAME:		
Name			ackage #1 (pH, Buffer pH, P,			)	o Sandy	(i.e. Flowers, Shrubs,				
		o Gardener's Package (pH, Buffer				o Loam	Etc.)					
Address		pH, P, K, OM, NO <sub>3</sub> )					o Clay					
City ST <b>KS</b> Zip			o Package #2 (pH, Buffer pH, P, K,				•					
			O.M., Zn)									
PhoneCounty: <b>DG</b>				o Package #3 (pH, Buffer pH, P, K, Ca, Mg, Na, CEC)				,				
E mai	1			Ca, Mg, Na, CEC)								
E-mail o Other												
4	SAMPLE AREA: Was the sample made from a mix of 4 or more areas? Yes No											
_												
5 Flowe		IONS RE	QUESTI			ennial flowers (			): oody Plants			
	ers annual Flowers (marigol	de zinnie	s oto)	0		eninai nowers (i es below)	list		Roses			
				h- )	• 1	ŕ		0				
$\circ$ S	pring-flowering Bulbs (	Tulip, Hy	acinth, e	ic.)				0	Shrubs (list types)			
A	re these flowers or othe	ur Ornomas	atole oleo	ndv s	Cor	nnas						
				•		adiums						
P	lanted?			0				_	Troop (list tymes)			
11	1 d db 0			0		ılias		0	Trees (list types)			
	low old are they?			0	Lili	es						
(1	.e. number of years sinc	e pianting	g. <i>)</i>	0	Iris				0.1			
				0		onies		0	Other			
0				/ Lilies								
					lflowers							
				0	Oth	er						
6   CONDITION OF PLANT(S)												
Plant growth in sampled area:					If only a few plants show abnormal growth, list which type(s):							
o Normal												
o Abnormal(describe)										-		
0	o Not planted yet											
7 C	URRENT FERTILIZI	ER PROC	GRAM (	CHECK A	LL '	THAT APPLY	):					
	ow often do you fertiliz			en do you				hat	kinds of fertilizer do	you use?		
	very Year			o planting		o High			n phosphorus (5-10-5, 18-46-0, etc)			
o T	wice a Year	ce a Year ODuring growing				n	o B	alar	anced (10-10-10, 13-13-13, etc.)			
o E	very other Year		During dormant			on	o H	igh	Nitrogen (33-0-0, 20	-4-8, etc.)		
o N	Never Other								nic (manure, etc.)			
o 0						o "Starter Fertilizer" for transplants						
									r	1		
4 11	ow often do you add org	nomio mott	eam (i.e. o.	omm oat	0	INDICATE S	DECTA	TD	DODI EMC.			
	anure, grass clippings le				8	INDICATE S	PECIA	LP	ROBLEMS:			
	very year	eaves, pea	t moss et	C:)		Insects						
The state of the s				0								
m · ·				0								
•					o Poor drainage							
o Never				0								
0 0	other	41.7		10	0	•						
Has manure or compost recently been applied?			0									
Yes No			0	Other (Describ	e)							