

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

## VEGETABLES, FRUITS AND NUTS SOIL INFORMATION SHEET 101: 785-332-789/ Fax: 785-332-7412 www.agronomy.ksu.edu/soiltesting/ For Office Use Only: Lab Sample No.

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Lab Sample No.	_

				L			
	1 TEST	REQUESTED:	2	SOIL TYPE:	3   SAMPLE NAME:		
Name	o Packa	ge #1 (pH, Buffer	0	Sandy	(i.e. Vegetable Garden,		
	pH, P		0	Loam	Grapes, etc.)		
Address	o Packa	ge #2 (pH, Buffer	0	Clay			
72 394	pH, P	, K, O.M., NO <sub>3</sub> )					
City ST Zip	o Packa	ge #3 (pH, Buffer					
	pH, P	, K, Zn)					
Phone County o Othe							
E-mail							
4 SAMPLE AREA: Was the sample	made from a	a mix of 4 or more areas	s?	Yes _	No		
5 RECOMMENDATIONS REQUESTED	FOD (CHE	CK ALL THAT ADD	TV				
o Leafy Greens (lettuce, spinach, etc.)	FOR (CH		LY		2		
o Legumes (beans, peas, etc.)		o Okra		o Apples & I			
o Root Crops (carrots, beets, etc.)		o Tomatoes o Stone Fruits (peaches, cherries, etc.)			s (peaches, chemes, etc.)		
1		o Peppers		o Grapes	6 DI 11 '		
		o Eggplant			s & Blackberries		
Other "Vine Crops" (squash, cukes, etc.)		o Irish Potatoes			Gooseberries		
O Cole Crops (cabbage, broccoli, etc.)		<ul> <li>Sweet Potatoes</li> </ul>		o Strawberrie	-		
O Sweet Corn/Pop Corn		<ul> <li>Asparagus</li> </ul>		o Pecans & V			
o Bulb Crops (onions, garlic, etc.)		o Rhubarb		o Other			
o Other							
					or nut plants already		
				planted?			
				Yes	No		
					***		
Number of years since planting?							
		F PLANT(S)					
	Plant growth in sampled area: If only a few plants show abnormal growth, list which						
o 100 to 1,000 square feet o Norm	al	type(s):					
o 1,000 to 10,000 square feet o Abno	rmal (descri	be)					
Over 10,000 square feet							
Indicate size: o Not p	lanted yet						
8 CURRENT FERTILIZER PROGRAM (CHECK ALL THAT APPLY):							
	en do you fe		С	What kinds of f	ertilizer do you use?		
	r to planting		0		is (5-10-5, 18-46-0, etc)		
	ing growing		0		0-10, 13-13-13, etc.)		
The state of the s					33-0-0, 20-4-8, etc.)		
	er		0	Organic (manur			
o Other			0		er" for transplants		
			0	Other			
			•				
d How often do you add organic matter (i.e. c	ompost	9 INDICATE SPEC	TA	PROBLEMS.			
d How often do you add organic matter (i.e. compost, manure, grass clippings leaves, peat moss etc?)  9 INDICATE SPECIAL PROBLEMS:							
o Every year		o Insects		o Grassy W	leeds		
o Every other year		o Disease		o Broadlea	_		
o Twice a year	1	o Poor drainage		o Other (De			
o Never	1	o Shade		O Other (De	escribe)		
O Other Note: If you check insects							
Has manure or compost recently been applied? or disease, please describe							
		me					
Yes No the specific problems.							