

# Urban and Homeowner Soil Sample Information Form

Please submit this completed form with samples. Mark each sample bag with your name and sample identification and ensure that it corresponds with the sample identification written on this form. \*See sampling and mailing instructions on the back of this form.

**SUBMITTAL AND INVOICE INFORMATION:** This information will be used for all official invoicing and communication.

Name: \_\_\_\_\_

Subwatershed where sampled: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

**Please check county where dropped off:**

☐ Bell                      ☐ Lampasas  
☐ Burnet                   ☐ Mills  
☐ Coryell                  ☐ Williamson  
☐ Hamilton

**Pricing valid from 10/12-11/8, 2017.**

Sample analyses provide **FREE** of charge to participants. Sample analyses fees are paid by a water quality enhancement grant focusing on the Lampasas River.

## SAMPLE INFORMATION (Required)

(see options listed below)

Laboratory # For Lab Use)	My Sample ID	Square feet of sampled area	Last Time Fertilized	I previously used fertilizers/organics	I am growing (see below*)	Requested Analyses
Example	Front Yard	2000	5/30/14	5 lbs 21-0-5 per 1000 sqft	F	<input type="checkbox"/> 1
						<input type="checkbox"/> 1
						<input type="checkbox"/> 1

Annual, Flowers and Gardens  
A. Azaleas and Camellias  
B. Roses  
C. Annuals  
D. Vegetable Garden  
E. Other

Turfgrass  
F. Common Bermudagrass  
G. Hybrid Bermudagrass  
H. St. Augustinegrass  
I. Centipedegrass  
J. Buffalograss  
K. Tall Fescue  
L. Kentucky Bluegrass

Trees and Woody Ornamentals  
M. Pecan trees  
N. Fruit trees  
O. Shrubs and Ornamentals  
P. Shade trees  
Q. Other trees

**1. Routine Analysis (R)**  
(pH, NO<sub>3</sub>-N, Conductivity and Mehlich III by ICP P, K, Ca, Mg, Na, and S)

Describe any problems you have observed and want to correct:

Have you soil tested in the past 3 years?\*\* ☐ yes ☐ no

## Lampasas River Watershed Soil Testing Campaign

Discounted pricing is only available for soil samples through the County Extension Offices listed above and only for soil samples collected in the subwatersheds listed on the back of this form. All samples must be routed through these offices. Please indicate acreage each sample represents, the crop and yield goal to be grown, and what N-P-K fertilizer rates would normally be used (if no soil test was performed). A 60 minute program will be provided to interpret your soil analysis results, and what it means to you. Samples submitted on this form but not routed through these County Extension Offices will not be processed.

**\*\*Must be answered for samples to be processed.**

Results can be picked up at any of the following programs:

December 4th — Lampasas County Farm Bureau at 6:00 p.m.

December 5th — Mills County Community Center at 2:30 p.m.

December 5th — Texas A&M University – Central Texas, Founders Hall at 6:00 p.m.

## Lampasas River Watershed Soil Test Program

The Lampasas River Watershed Partnership, facilitated by Texas A&M AgriLife Research, is offering FREE soil fertility tests to residents within the Lampasas River watershed through November 8, 2017. These tests are a \$10 value and are available to FARMERS, RANCHERS, and HOMEOWNERS in the Lampasas River Watershed. Funding is provided through a Clean Water Act §319(h) non-point source grant from the Texas State Soil and Water Conservation Board and the U.S. Environmental Protection Agency.

Please locate the subwatershed in which the soil sample was collected and notate it on the sample submittal sheets. **Only samples collected within the boundary of the Lampasas River watershed will be eligible for this free program.**

