Cooperative Extension Service
Louisiana Agricultural Experiment Station
Department of Agronomy
126 Madison B. Sturgis Hall
Baton Rouge, LA 70803
(225)578-1261
Soil **T**est and **P**lant **A**nalysis **L**ab
http://www.lsuagcenter.com/STPAL

GENERAL PUBLIC – WATER TEST REQUEST FORM

Name: _____
Last *First* *Middle Initial*

Address: _____ ***Telephone***: _____
Street, P.O. Box, etc.

_____
City *State* *Zip code*

Email Address: _____

Parish: _____ _____
County Agent's Signature (optional)

(Minimum 4 oz. needed)	Please Check the appropriate box. ☐ **IRRIGATION** ☐ **AQUACULTURE**

Sample Identification	**Crop**	**Source of Sample** *(Please Check only One)*		
1) _____	_____	Well _____	Pond _____	River or Stream _____
2) _____	_____	Well _____	Pond _____	River or Stream _____
3) _____	_____	Well _____	Pond _____	River or Stream _____
4) _____	_____	Well _____	Pond _____	River or Stream _____
5) _____	_____	Well _____	Pond _____	River or Stream _____
6) _____	_____	Well _____	Pond _____	River or Stream _____
7) _____	_____	Well _____	Pond _____	River or Stream _____
8) _____	_____	Well _____	Pond _____	River or Stream _____

Please use additional sheets for more samples.

Place a Checkmark Next to the Desired Analysis

Routine*.....($7.00/sample) ☐
Pond* .....($7.00/sample) ☐
Quick**.....($4.00/sample) ☐

***Routine or Pond Water Analysis results are distributed 7 to 10 working days from laboratory receipt of sample.** *(These tests include pH, Conductivity, Salts, Na, K, Mg, Ca, Fe, Mn, S, Cl, Nitrates, Alkalinity, Sodium Adsorption Ratio (SAR), and Hardness.)*

**** Quick Water Analysis results are distributed 2 to 5 working days from laboratory receipt of sample.** *(This test includes Conductivity, Salts, Na, K, Mg, Ca, Fe, Mn, S, Cl, and Hardness.)*

Instructions for taking Samples

1) Well Sample – Run water through the lines for at least five minutes before taking a sample. Use a clean bottle for the sample.

2) Pond, River, or Stream Sample – For best results, do not take the sample near the edge. Make sure that the sample is free from floating trash such as leaves, weeds, woods, etc.

The LSU Agricultural Center provides equal opportunities in programs and employment.

***Please make all checks payable to Agronomy STPAL*.**