

# Pond/Lake Water Sample Submission Form

## Agricultural Analytical Services Laboratory

<p><i>Your name and contact information:</i></p> <p>Name: _____</p> <p>Company: _____</p> <p>Address: _____</p> <p>City: _____</p> <p>State: _____ Zip: _____</p> <p>Telephone: _____</p> <p>Fax: _____</p> <p>Email: _____</p> <p><input type="checkbox"/> <i>Email report only:</i> Check this box and record your email address if you would prefer to have your report sent to you by email rather than surface mail. Emailed reports are received by customers 2–3 days earlier than mailed reports.</p>	<p><i>Additional individual, if any, to receive copy of results:</i></p> <p>Name: _____</p> <p>Company: _____</p> <p>Address: _____</p> <p>City: _____</p> <p>State: _____ Zip: _____</p> <p>Telephone: _____</p> <p>Fax: _____</p> <p>Email: _____</p>
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### Sample Information

Sample identification: \_\_\_\_\_ Date sampled: \_\_\_\_\_ Time sampled: \_\_\_\_\_

County where pond/lake is located: \_\_\_\_\_

Approximate surface area of pond/lake: \_\_\_\_\_ acres    Maximum depth of the pond/lake: \_\_\_\_\_ feet

Pond/lake is (*check one*):     Natural     Human-made    If human-made, approximate year pond/lake was built \_\_\_\_\_

Source of pond/lake water (*check all that apply*):     Groundwater spring     Groundwater well     Surface stream  
 Surface runoff     Other: \_\_\_\_\_

Is there normally (at least once every other year) water flowing out of your pond/lake in late summer?     Y or  N

Which of the following is your pond/lake used for (*check all that apply*):

Swimming                                     Aesthetic beauty                                     Wildlife habitat                                     Livestock

Fishing     Irrigation     Fire protection

Other: \_\_\_\_\_

Why are you submitting a sample of your pond/lake water for testing? (*check all that apply*):

Excessive plant/algae growth                     Poor fish growth or fish kills                     Obvious water quality problem (cloudy, odor, etc.)

Curiosity/routine testing                         Safety for swimming                                 Safety for animal consumption

Other: \_\_\_\_\_

### Analysis Request

ID	Package	Description	Cost
<input type="checkbox"/> WP01	Basic Pond/Lake Water Package	Includes tests for pH, total dissolved solids, nitrate-nitrogen, alkalinity, aluminum, iron, manganese, phosphorus, sulfate, and hardness	\$42.00
<input type="checkbox"/> WP02	Basic Pond/Lake Water Package Plus Bacteria	Includes all tests in basic pond/lake water package plus <i>E. coli</i>	\$70.00

### Sample Payment

Check enclosed. (*Make check payable to Penn State University*)     Charge my credit card. Card type (*check one*):     Visa     Mastercard

Cardholder's name: (*please print*) \_\_\_\_\_ Card number: \_\_\_\_\_

Cardholder's signature: \_\_\_\_\_ Expiration date: \_\_\_\_\_

[extension.psu.edu](http://extension.psu.edu)

For additional information, visit [extension.psu.edu/water](http://extension.psu.edu/water) or contact the lab.

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**PennState Extension**

**Agricultural Analytical Services Laboratory**  
 College of Agricultural Sciences • The Pennsylvania State University  
 University Park, PA 16802 • Phone: 814-863-0841  
 Fax: 814-863-4540 • Web: [aasl.psu.edu](http://aasl.psu.edu)