



OEPA Certification No. 4063  
 IDEM Certification No. C-OH-05

File No.: \_\_\_\_\_

Lab Sample No.: \_\_\_\_\_

**ALL INFORMATION IN THE BOX BELOW MUST BE COMPLETED  
 OR THE SAMPLE CANNOT BE ANALYZED**

BILLING INFORMATION:	SAMPLE INFORMATION:
Name: _____	Sample Collection Date: _____ Time: _____
Address: _____	Sample Collected by: _____
County: _____	Sample Location Description: _____
Phone: _____	_____
Fax: <input type="radio"/> Yes <input type="radio"/> No   # _____	_____
<b>RUSH? <input type="radio"/> 24 HOUR (+100% add'l chg)   <input type="radio"/> 3 DAY (+50% add'l chg)   <input type="radio"/> 5 DAY (+25% add'l chg)</b>	

Analyses to be performed:

- Lead                     
  Nitrate (as N)                     
  Nitrite (as N)                     
  Nitrate/Nitrite (Total)

Prices:	LEAD	NITRATE	NITRITE	NITRATE/NITRITE
Std. Turn around	\$20.00	\$12.00	\$15.00	\$20.00
5 Day Turn around	\$25.00	\$15.00	\$18.75	\$25.00
3 Day Turn around	\$30.00	\$18.00	\$22.50	\$30.00
24-Hr Turn around	\$40.00	\$24.00	\$30.00	\$40.00

**INSTRUCTIONS FOR COLLECTION OF DRINKING WATER SAMPLES**

The required bottles are supplied by the lab and contain the appropriate preservatives for each analysis. (Be careful not to rinse out preservative.) Collect samples following the sampling instructions and return to: **Brookside Laboratories, Inc., 308 S. Main St., New Knoxville, OH 45871 - ATTN: Environmental Lab.**

**1. Sample Containers and Preservatives**

Test: Lead	Container:	One 500 ml plastic bottle	Preservative:	5 ml 1:1 HNO <sub>3</sub>
Test: Nitrate	Container:	One 250 ml plastic bottle	Preservative:	2.5 ml of 20% (v/v) H <sub>2</sub> SO <sub>4</sub>
Test: Nitrite	Container:	One 250 ml plastic bottle	Preservative:	NONE
Test: Nitrate/Nitrite	Container:	One 250 ml plastic bottle	Preservative:	2.5 ml of 25% (v/v) H <sub>2</sub> SO <sub>4</sub>

**2. Sampling Procedure**

Begin sample collection after you have made sure that the sample is representative of the water source. Flush sampling taps for at least 10 minutes before filling sample bottle. When sampling a well, clean the system by pumping long enough to purge the casing and drop-pipe so it is free of sediment, rust and particles that may have accumulated. When system is purged clean, fill the bottles with water.

**3. Sample Shipment**

Immediately after sampling, label bottles and complete the forms supplied with the bottles. Please pack securely in the shipping container provided by the laboratory and promptly deliver or ship samples to the lab. Keep samples cool (store at 4 degrees C until shipped). Try to mail the same day they were collected.

If you have any questions, please contact the laboratory at (419) 753-2448.

**CAUTION: Preservatives are either corrosive or toxic, PLEASE HANDLE WITH CARE!**

**FOR LAB USE ONLY:**

Date Received: \_\_\_\_\_

Time: \_\_\_\_\_