



Eastern Analytical, Inc.

professional laboratory and drilling services

EAI#

Drinking Water Analysis for NHHHS Licensing

Person Requesting Analysis

Facility Name _____ Facility License # _____
 Address _____ City, State & Zip _____
 Contact Person's Name _____ E-Mail Address _____
 Telephone (Landline) _____ (Cell Phone) _____

EAI will send a final electronic report to your e-mail address. If an e-mail address is not provided, a hard copy of your report will be mailed to the above address within 30 days.

**PLEASE FILL ALL CONTAINERS PROVIDED TO THE TOP
(Sample instruction on flipside of this sheet)**

Please check a drinking water analysis package:

- Food Service Water Testing \$40** (Bacteria, pH, NO3, NO2)
- Childcare Licensing Water Supply Testing**
 - Quarterly \$20** (Bacteria)
 - Annually \$40** (Arsenic, Nitrate, Nitrite)
 - Every 3 years \$60** (Stagnant Lead/Copper, Fluoride, Uranium)
 - New Applicants \$140** (Arsenic, Bacteria, Nitrate, Nitrite, Fluoride, Uranium, Stagnant Lead/Copper, Flushed Lead/Copper)

Payment is due when samples are dropped off. We accept cash, check, Visa, and MasterCard.

Sample Information

Sample Location Identification: _____

Date Sample Collected _____ **Time Sample Collected** _____

Collected by: _____

Special comments about the sample: _____

Relinquished by Signature: _____ Date: _____ Time: _____

Received by: _____ Date: _____ Time: _____ Temp _____ Ice (Y/N)

Paid \$ _____ **by Cash or Check#** _____, **Visa or MasterCard** (*circle one*)

Date _____

Revised: 10/30/2018



Eastern Analytical, Inc.

professional laboratory and drilling services

SAMPLE COLLECTION INSTRUCTIONS:

- 1) Remove aerator screen and cap from the kitchen faucet.
- 2) Wipe down the kitchen faucet rim with a lint free cloth dampened with bleach and water.
- 3) Turn on the cold water line and run for 5 minutes until noticeable temperature change is stable. Reduce flow to slow steady stream to eliminate splashing and air bubbles.
- 4) Starting with the Sterile container, (transparent container with tablet in it), fill all containers provided to the top.
DO NOT RINSE THE CONTAINERS BEFORE FILLING
- 5) Carefully replace caps on containers and tighten securely.
- 6) Write the Facility License #, sampling location, date and time of sample collection on the sample container.
DATE AND TIME OF COLLECTION MUST BE DOCUMENTED
- 7) Refrigerate and return to the laboratory **WITHIN 24 HOURS OF THE TIME OF SAMPLE COLLECTION.**
- 8) Samples are accepted at the laboratory **MONDAY THROUGH THURSDAY ONLY.**

STAGNANT LEAD/COPPER SAMPLE COLLECTION INSTRUCTIONS:

- 1) Each first draw/stagnant tap sample must have stood motionless in the plumbing system of the sampling site for **at least six hours.**
- 2) Remove bottle cap and turn on cold water.
- 3) Fill bottle to shoulder.
- 4) Screw cap on securely.
- 5) Write the PWS ID (if applicable), sampling location, and date and time of sample collection on the sample container.
- 6) Return to the laboratory within 7 calendar days.

Revised: 10/30/2018