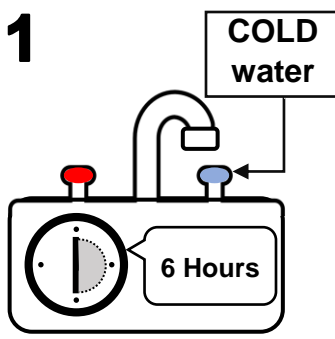
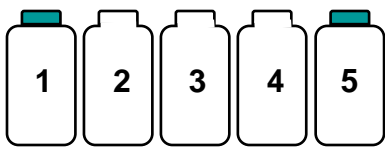

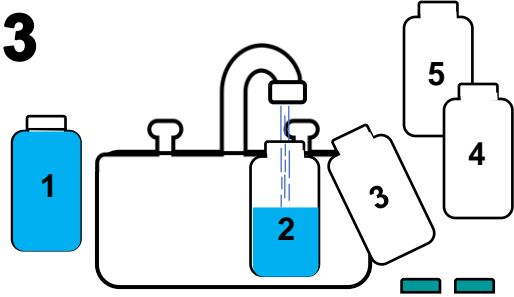
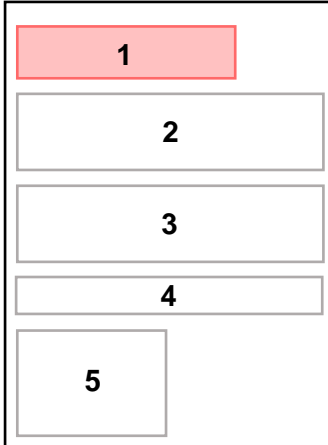
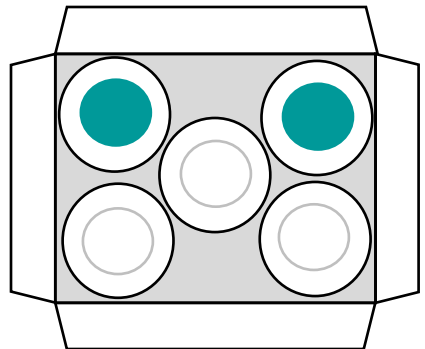


1ST AND 5TH DRAW LEAD/COPPER SAMPLING INSTRUCTIONS

Read ALL instructions before opening your sample bottles.

- This kit includes a return address label, a payment envelope, sample instructions, a fee schedule, 2 submission forms, and five 1-liter bottles numbered 1-5. Only bottles 1 and 5 have caps. Do not throw anything away.
 - Do not use any water in your house for at least 6 hours before you collect samples. The best time to sample may be first thing in the morning or after you return home from work.
 - Only use a **cold water** faucet in the kitchen or bathroom that is often used for drinking.
 - If the faucet is connected to a faucet mount filter, water softener, iron filter, or reverse osmosis system, it must be bypassed or removed before sample collection.
- ❖ Note: Under the Michigan Safe Drinking Water Act, 1st and 5th liter samples are required for water supply compliance sampling at sites served by a lead service line.

<p>1</p>  <p>❖ Do not use any water in your house for at least 6 hours. Use the COLD water only for sample collection.</p>	<p>2</p>  <ul style="list-style-type: none"> ❖ Set the bottles in order from 1 to 5 next to the kitchen or bathroom sink. ❖ Open bottles 1 and 5. Do not touch the inside of the bottle or cap. Bottles must be filled to the neck when taking a sample. 	<p>3</p>  <ul style="list-style-type: none"> ❖ Place bottle 1 under the faucet and turn on the COLD water. While bottle 1 is filling, hold bottle 2 next to bottle 1. ❖ When bottle 1 is filled to the neck, immediately move bottle 2 under the stream of water. ❖ Do not turn off water while filling the bottles. Repeat until all five bottles are full.
<p>4</p> <ul style="list-style-type: none"> ❖ Place caps back on bottles 1 and 5 and close tightly. ❖ Pour out bottles 2, 3, and 4 into your sink. ❖ Fill out both submission forms completely with identical information including <ol style="list-style-type: none"> 1. Collection date and time 2. Sample collection location 3. Report results to information 4. Billing information 5. CCUB test code selection ❖ Attach forms to bottles 1 and 5. 	<p>Submission Form</p> 	<p>5</p>  <ul style="list-style-type: none"> ❖ Return all five bottles to the box. This prevents bottles from tipping over and shifting in transit. ❖ Make sure submission forms are completed and attached to bottles 1 and 5. ❖ Send the box back to the laboratory for testing.