Normal Sample Acceptance Hours Monday-Thursday: 8am to 4pm Friday: 8am-2pm Lab Phone Number 979-864-1628

COLLECTING WATER SAMPLE

- 1. You **must** use a sample container provided by an approved laboratory. **Samples in unapproved bottles will not be accepted.**
- 2. You should find a proper location to take sample. We suggest an outside faucet that does not leak. (Avoid rubber hoses, dirty areas, and faucets with nearby vegetation.)
 - It is **not** recommended to take samples from the kitchen or bathroom.
 - Avoid sampling on windy or rainy days.
 - Disinfect faucet with pure bleach and allow it to sit for a few minutes.
 - Use a toothbrush or q-tip to clean the inside and outside of faucet.
 - Allow faucet to run on full flow for three minutes to clear the line.
 - Reduce flow rate to a slow trickle to take sample. Fill above 100ml line but leaving a 1-inch air space at the top of sample bottle. Lab needs more than 100ml in order to run excessive chlorine residual test on all samples. (See back of page for bottle illustration example)
- 3. Be careful in handling sample bottles. **They are easily contaminated**.
 - Do not rinse container. White substance in bottle is supposed to be there.
 - Do not touch the inside of the bottle or lid.
 - Do not place lid on ground. Remove lid, collect sample, and replace lid as quickly as possible. Airborne particles can contaminate your sample.

SAMPLE DELIVERY

- 4. Samples should be prepared properly for transport. **Leaking samples will not be accepted.**
 - Sample must arrive to lab within 24 hours.
 - Sample should be placed on ice until delivered to lab.
 - Sample submission form will be provided by the lab. Sampler name, sample point, date and time collected, and sampler contact information must be present. Lab will assist in filling out form if needed.

Effective: 8/26/2024

WATER SAMPLE VOLUME



Remove plastic seal before filling container.

Do not rinse out container.

Please fill so sample has more water than the 100ml line but still has a 1-inch air space at top of sample container as shown above.

Samples containing not enough or too much water will be rejected.