

Directions for preparing and sampling: HAA5, TTHM and VOCs:

- **HAA5 Amber 8 oz. bottle** has now replaced the 2 vials previously used. It includes Ammonium Chloride (NH⁴CL), therefore do not overfill. Ok to have air bubbles in this sample only.
- **TTHM (2 vials)** remain the same. They include Absorbic Acid. Air bubbles **are not** allowed. **Directions:** Fill each vial ½ full – Put 4 Drops of Hydrochloric Acid (HCL) in Vial – Finish filling up vial – Turn Upside down & check to make sure there are no air bubbles.
- **VOC (2 OR 4 vials)** remain the same. They include Absorbic Acid. Air bubbles **are not** allowed. **Directions:** Fill each vial ½ full – Put 4 Drops of Hydrochloric Acid (HCL) in Vial – Finish filling up vial – Turn Upside down & check to make sure there are no air bubbles.

We carry EPA certification in house for HAA5, TTHM and VOC's.

Ream and Haager Lab 2016---Phone: 330-343-3711 with any questions

Note: Per EPA guidelines, samples will be rejected if proper sampling procedures are not followed.

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