

WQRF research supports industry preparedness for potential future drinking water crises



- Leverage <u>WQRF's Contaminant Occurrence Map</u> for local trends
- Offer NSF/ANSI certified products for: arsenic, lead, nitrate, and disinfection byproducts (DBPs)
- Expand POU/POE solutions for: PFAS, unregulated DBPs, 1,2,3-TCP, and perchlorate
- **Develop solutions for: 1**,4-dioxane, emerging contaminants

Dive into the data at <u>wqrf.org/completed-studies</u>

Samson, C. (2022). Drinking Water Crises in the United States Phase 2: Predictive Modeling. Unpublished manuscript. Corona Environmental Consulting, LLC.