Workshop

King George Well Water Testing Clinic

Wednesday August 14, 2024

Virginia Household Water Quality Program



King George County -Virginia Cooperative Extension 10087 Kings Hwy King George VA. 22485 (540) 775-3062

VAHWQP drinking water clinics have been conducted in nearly every county across Virginia, and 35,000 samples have been analyzed and results returned to participants. Drinking water clinics are organized by your local Extension Agent and Virginia Tech faculty in the Biological Systems Engineering Department. *Participation is voluntary*. Anyone with a **private water** supply system (including wells, springs, and cisterns) may participate. Our water testing includes bacteria, lead, arsenic, and 11 other contaminants that may cause health problems or make your water taste or smell bad. The Virginia Household Water Quality program offers affordable water testing and education to improve the water quality and health of Virginians who rely on wells and springs.

Virginia Cooperative Extension is a partnership of Virginia Tech, Virginia State University, the U.S. Department of Agriculture, and local governments. Its programs and employment are open to all, regardless of age, color, disability, sex (including pregnancy), gender, gender identity, gender expression, national origin, political affiliation, race, religion, sexual orientation, genetic information, military status, or any other basis protected by law. **Cost will be \$70 per kit**. Once registration opens you will be able to pay online by credit card or by cash/check at the King George Extension office.

<u>Please complete the following</u> <u>information so when the official</u> <u>registration for this event opens</u> <u>the details can be emailed to</u> <u>you. Prior registraion Is required.</u>

To Register Please use the Google form link

https://forms.gle/2FLqMP4kx sRjpnii8

King George County Virginia Cooperative Extension Call (540)775-3062 VCEKingGeorge@vt.edu



Virginia Cooperative Extension Virginia Tech • Virginia State University

