IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Monitoring Requirements Not Met for Rogers County RWD #5

Our water system recently violated a drinking water standard. Even though this was not an emergency, as our customers, you have a right to know what happened and what we did and are doing to correct this situation.

We are required to monitor your drinking water for specific contaminants on a regular basis. Results of regular monitoring are an indicator of whether or not your drinking water meets health standards. During ***First Quarter of 2016****, we did not monitor or test or did not complete all monitoring or testing for* ***Chlorite*** *and therefore cannot be sure of the quality of your drinking water during that time.*

Rogers County RWD #5 has taken the following corrective actions to prevent monitoring violations from occurring in the future:
Improved scheduling reminders and change to local laboratory source for sampling containers and analysis work.

Chlorite samples taken in the Fourth Quarter of 2015 and the Second Quarter of 2016 were monitored and found to be in compliance with all state and federal chlorite requirements.

For more information, please contact: Steve Dunavant, District Manager
Rural Water District #5, Rogers County
P. O. Box 1980
Claremore, OK 74018-1980
(918) 266-4634

Please share this information with other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, mobile home parks, schools and businesses).
You can do this by posting this notice in a public place or distributing copies by hand or mail.

This notice is being sent to you by **Rogers County RWD #5, PWSID#: OK1021507**

Date distributed: August 1, 2016

Signed: Steve A Dunavant District Manager

[1]Total trihalomethanes (TTHM) include chloroform, bromoform, bromodichloromethane, and chlorordibromomethane.
[2]Total haloacetic acids (HAA5) include monochloroacetic acid, dichloroacetic acid, trichloroacetic acid, monobromoacetic acid, and dibromoacetic acid.