

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Our water system recently violated drinking water standards. Although this was not an emergency, as our customers, you have a right to know what happened, what you should do, and what we are doing to correct this situation.

Rogers Co RWD #3 Lake Plant Has Levels of Total Trihalomethanes (TTHMs) Above Drinking Water Standards

We routinely monitor for the presence of drinking water contaminants. Testing results we received for indicated time period(s) show that our system exceeds the standard, or maximum contaminant level (MCL), for total trihalomethanes. The standard or MCL for total trihalomethanes is 0.080 mg/l. It is determined by averaging all the samples collected at each sampling location for the past 12 months. The level of total trihalomethanes averaged at our system's locations was the following:

Monitoring Location	Twelve-month time period	Locational RAA
DBPMX - NS425 EW36	October 2021 through September 2022	0.083 mg/L

What should I do? There is nothing you need to do unless you have a severely compromised immune system, have an infant or are elderly. These people may be at increased risk and should seek advice about drinking water from their health care providers.

What does this mean? This is not an emergency. If it had been, you would have been notified immediately. Some people who drink water containing trihalomethanes in excess of the MCL over many years may experience problems with their liver, kidneys, or central nervous system, and may have an increased risk of getting cancer.

Rogers Co RWD #3 Lake Plant Has Levels of Haloacetic Acids (HAA5) Above Drinking Water Standards

We routinely monitor for the presence of drinking water contaminants. Testing results we received for indicated time period(s) show that our system exceeds the standard, or maximum contaminant level (MCL), for haloacetic acids. The standard or MCL for haloacetic acids is 0.060 mg/l. It is determined by averaging all the samples collected at each sampling location for the past 12 months. The level of haloacetic acids averaged at our system's locations was the following:

Monitoring Location	Twelve-month time period	Locational RAA
DBPMX - NS425 EW36	October 2021 through September 2022	0.063 mg/L
HAA5 01 - INTERSECTION OF NS 425 RD & EW 41 RD	October 2021 through September 2022	0.064 mg/L

What should I do? There is nothing you need to do unless you have a severely compromised immune system, have an infant or are elderly. These people may be at increased risk and should seek advice about drinking water from their health care providers.

What does this mean? This is not an emergency. If it had been, you would have been notified immediately. Some people who drink water containing haloacetic acids in excess of the MCL over many years may have an increased risk of getting cancer.

CORRECTIVE ACTION

What happened? What is being done? When will the violation be resolved?

RWD#3 experienced near catastrophic failures from June 2022 to August 2022.

The District experienced a very difficult summer; extreme drought conditions, abnormally high usage, numerous large water main breaks, equipment shortages, and plant failures. During summer the GAC filters were taken off-line, which directly affected TOC removal which resulted in non-compliant THM and HAA5 test results.

GAC filters were brought back on-line at the end of August 2022.

The District has not experienced any THM and/or HAA5 failed test results since, nor do we anticipate any further such failures.

For further information contact: Rick Stull, District Manager - 918-341-0851

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, 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 Co RWD #3 Lake Plant** PWSID#: **OK1021513**

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