SOMERVELL COUNTY WATER DISTRICT

2099 CR 301 ▪ P. O. Box 1386 ▪ Glen Rose, Texas 76043
Office (254) 897-4141 ▪ Fax (254) 897-7461

Notice to All Somervell County Water District Customers

July 23, 2026

Somervell County Water District (SCWD) has completed the treatment plant improvements necessary to reduce the elevated levels of total trihalomethanes (TTHM) reported in previous notices.

The most recent quarterly compliance samples show that the water currently being produced by the SCWD treatment plant is below the maximum contaminant level (MCL) of 0.080 mg/L for TTHM set by TCEQ and U.S. EPA. However, compliance is measured as a locational running annual average — an average of the last four quarterly results at each monitoring location. Because that average still includes higher results from earlier quarters, it will likely take at least two more quarters of testing before the running average returns to the compliance level, even though the water being delivered by SCWD today meets TCEQ and U.S. EPA standards. SCWD is required to continue sending notices until the running annual average at each monitoring location is at or below the MCL.

Sincerely,

Ty Taylor
General Manager
Somervell County Water District

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The Texas Commission on Environmental Quality (TCEQ) has notified the **SOMERVELL COUNTY WATER DISTRICT PWS 2130042** public water system that the drinking water being supplied to customers had exceeded the Maximum Contaminant Level (MCL) for total trihalomethanes. The U.S. Environmental Protection Agency (U.S. EPA) has established the MCL for total trihalomethanes to be 0.080 milligrams per liter (mg/L) based on a locational running annual average (LRAA) and has determined that it is a health concern at levels above the MCL. Analysis of drinking water in your community for total **trihalomethanes** indicates a compliance value in:

- 2Q2026 of 0.156 mg/L for 1171 CHEYENNE TRAIL, NEMO (DBP2-02)
- 2Q2026 of 0.119 mg/L for B PALUXY SUMMIT / OUTLAW STATION, GLENROSE (DBP2-01)

Trihalomethanes are a group of volatile organic compounds that are formed when chlorine, added to the water during the treatment process for disinfection, reacts with naturally-occurring organic matter in the water.

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 systems, and may have an increased risk of getting cancer.

You do not need to use an alternative water supply. However, if you have health concerns, you may want to talk to your doctor to get more information about how this may affect you.

Somervell County Water District (SCWD) is taking the following actions to address the total trihalomethanes (TTHM) issue:

SCWD hired the Engineer firm of Enprotec / Hibbs & Todd (eHT) to help SCWD resolve the issue and selected BAR Constructors, Inc., of Lancaster, Texas, as general contractor to perform the improvements. TTHM remediation equipment has been in operation for several months now. The most recent quarterly compliance samples show that the water currently being produced by the SCWD treatment plant is below the MCL of 0.080 mg/L for TTHM set by TCEQ and U.S. EPA. However, compliance is measured as a locational running annual average — an average of the last four quarterly results at each monitoring location. Because that average still includes higher results from earlier quarters, it will likely take at least two more quarters of testing before the running average returns to the compliance level, even though the water being delivered by SCWD today meets TCEQ and U.S. EPA standards. SCWD is required to continue sending notices until the running annual average at each monitoring location is at or below the MCL.

Please share this information with all people who drink this water, especially those who may not have received this notice directly (i.e., 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.

For further information, please see the other side. If you have questions regarding this matter, you may contact Ty Taylor at 254-897-4141.

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