



PUBLIC NOTICE

Disinfection Byproducts (DBPs) Monitoring Results

TTHM and HAAS Maximum Contaminant Level Violations

This notice is being provided to customers of Grand Harbor Water Supply Corporation (WSC) in accordance with Texas Commission on Environmental Quality (TCEQ) public notification requirements.

System Information

Public Water System Name: Grand Harbor WSC

PWSID:TX2490070

County: Wise County, Texas

Time Period of Violations: Third Quarter 2025

NOTICE 1: Total Trihalomethanes (TTHM) MCL Violation

WHAT HAPPENED?

TCEQ has determined that Grand Harbor WSC exceeded the maximum contaminant level (MCL) for total trihalomethanes (TTHMs).

The MCL for TTHMs is 0.080 mg/L. Based on Locational Running Annual Average (LRAA) compliance sampling, the TTHM level at monitoring site DBP2-01 during the fourth quarter of 2025 was 0.190 mg/L.

WHAT ARE TTHMs AND WHAT ARE THE HEALTH EFFECTS?

Trihalomethanes are formed when chlorine used for disinfection reacts with naturally occurring organic matter in water.

Long-term consumption of water with TTHMs above the MCL may increase the risk of liver, kidney, or central nervous system problems and cancer.

DO I NEED TO TAKE ACTION?

You do not need to use an alternative water supply. If you have health concerns, consult your healthcare provider.

NOTICE 2: Total Haloacetic Acids {HAAS} MCL Violation

WHAT HAPPENED?

TCEQ has determined that Grand Harbor WSC exceeded the maximum contaminant level (MCL) for total haloacetic acids (HAAS).

The MCL for HAAS is 0.060 mg/L. Based on Locational Running Annual Average (LRAA) compliance sampling, the HAAS level at monitoring site DBP2-01 during the third quarter of 2025 was 0.123 mg/L.

WHAT ARE HAAS AND WHAT ARE THE HEALTH EFFECTS?

Haloacetic acids are formed when disinfectants react with organic matter in water.

Long-term exposure to HAAS above the MCL may increase the risk of cancer.

DO I NEED TO TAKE ACTION?

You do not need to use an alternative water supply. If you have health concerns, consult your healthcare provider.

Corrective Actions Being Taken

- Reviewing and optimizing disinfection practices
- Evaluating treatment and operational changes to reduce organic precursors
- Increasing monitoring and data review
- Working with technical experts and regulatory agencies on long-term treatment solutions

Please Share This Information

Please share this notice with all people who drink this water, especially those who may not have received it directly (for example, people in apartments, nursing homes, schools, and businesses).

For questions, contact:

info@GHWSC.com

Grand Harbor WSC

Phone: (940) 441-3834

Posted at www.ghwsc.com delivered via email/mail

Delivered on: 2/7/2026

CERTIFICATE OF DELIVERY

PUBLIC NOTICE FOR DRINKING WATER VIOLATION

Water System Name: Grand Harbor WSC

PWS ID No.: TX2490070

Violation Type:

Maximum Contaminant Level (MCL) Violation - Total Trihalomethanes (TTHM)

Violation Date / Quarter:

Quarter 3, 2025

Rule Violated:

30 TAC §290.115(f) - MCL Based on Locational Running Annual Average -Total Haloacetic (HAAS)

Violation Date/ Quarter:

Quarter 3, 2025

I hereby certify that the public notice for the above referenced drinking water violation was provided to customers in accordance with 30 TAC §290.122 on the following date:

Date Delivered: ___ 2/7 /2026 ___ -

Method of Delivery:

☒ Mailed Directly to Customers

☐ Hand Delivered

☐ Posted in Conspicuous Locations

☐ Published in Newspaper

→ Other: __ emailed to customers and posted on GHWSC.com

Certified By:

Signature / \ . _ _ _ _ _

Printed Name: Robert A. Dean

Title: President

Organization: Grand Harbor Water Supply Corporation

Date Signed: 2002 (? / 2. -v° ' , # "

Mail To:

Texas Commission on Environmental Quality

Drinking Water Inventory and Protection Team (MC-155)

P.O. Box 13087

Austin, TX 78711-3087