

Rescind Boil Water Notice

Hilltop Lakes Water Supply Corporation

PWS ID: 1450006

Affected Area : SYCAMORE, PLUM, YOUNG, REDBUD, BLACKGUM, GREEN ASH, BRER RABBIT, CLYDESDALE, TONKAWA, OAKWOOD CIRCLE, DOGWOOD CIRCLE, CHEROKEE, BLOSSOM, CHICKASAW TRAIL, JAVAJO TRAIL, VALLEY VIEW, LAKE LAND DRIVE, HICKORY RIDGE, PIN OAK, NEW MEXICO, BRIAR PATCH, HOLLY, SLOOP, JAMAICA LANE, ANY AREA THAT EXPERIENCED NO WATER OR LOW WATER PRESSURE.

Date Issued: January 29, 2026

The Texas Commission on Environmental Quality (TCEQ) has confirmed that **Hilltop Lakes Water Supply Corporation** has taken the necessary corrective actions and that the **Boil Water Notice issued on January 27, 2026 is hereby rescinded.**

Water Is Safe to Use

Water service has been restored to normal operating conditions. **Laboratory test results indicate that the water now meets all regulatory standards and is safe for human consumption.**

Customers in the affected area may resume normal use of the water system including drinking, cooking, brushing teeth, and making ice.

Corrective Actions Completed

The following actions have been successfully completed:

- System repairs finalized, Distribution lines flushed, Adequate disinfectant (chlorine) residuals confirmed, Required bacteriological ("special") samples collected, Laboratory results verified as safe
-

Regulatory Notification

In compliance with TCEQ requirements:

- A copy of this Rescind Boil Water Notice will be submitted to the Texas Commission on Environmental Quality
 - The Rescind Certificate of Delivery and laboratory sample results will be provided as required
-

For Additional Information

Hilltop Lakes Water Supply Corporation

Phone: 936-855-2995

Email: htlwater@htlwater.org

We appreciate your patience and cooperation during this notice period and apologize for any inconvenience caused.

Brandon Kizer

Hilltop Lakes Water Supply Corporation

Email information for report date:

1/29/26 13:26

J003888

Hilltop Lakes WSC

Attn: Brandon kizer
manager@hltwater.org

P.O. Box 1460
Hilltop Lakes, TX 77871

Please contact us for your sampling needs or if you have any questions. Some convenient contacts are listed below. You can also access your results and reports through our ClientConnect™ portal on our website (www.aqua-techlabs.com).

For sampling questions:

samplingbryan@aqua-techlabs.com (Bryan area)
samplinggaustin@aqua-techlabs.com (Austin area)
reporting@aqua-techlabs.com (report questions)

Aqua-Tech values you as a customer and encourages you to speak with our staff at 979-778-3707 or the above emails if you have questions.

Thank you for your business,
June M. Brien
Executive Technical Director

BRYAN FACILITY
635 Phil Gramm Boulevard
Bryan, TX 77807
Phone: (979) 778-3707
Fax: (979) 778-3193

AQUA-TECH
LABORATORIES

AUSTIN FACILITY
3512 Montopolis Dr. Suite A
Austin, TX 78744
Phone: (512) 301-9559
Fax: (512) 301-9552

The analyses summarized in this report were performed by Aqua-Tech Laboratories, Inc. unless otherwise noted. Aqua-Tech Laboratories, Inc. holds accreditation from the State of Texas in accordance with TNI and/or through the TCEQ Drinking Water Commercial Laboratory Approval Program.

The following abbreviations indicate accreditation/approval status:

NEL	TNI accredited parameter.
ANR	Accreditation not offered by the State of Texas.
DWP	Approval through the TCEQ Drinking Water Commercial Laboratory Approval Program.
INF	Aqua-Tech Laboratories, Inc. is not accredited for this parameter. It is reported on an informational basis only.

Subcontracted data summarized in this report is indicated by "Sub" in the Lab column and accreditation status can be found on the attached sub-contract report.

General Definitions:

NR	Not Reported.
RPD	Relative Percent Difference.
% R	Percent Recovery.
dry	Results with the "dry" unit designation are reported on a "dry weight" basis.
SQL	The Sample Quantitation Limit is the value below which the parameter cannot reliably be detected. The SQL includes all sample preparations, dilutions and / or concentrations.
Adj MDL	The Adjusted Method Detection Limit is the MDL value adjusted for any sample dilutions or concentrations.
MDL	The Method Detection Limit is the lowest theoretical value that is statistically different from zero for a specific method, taking into account all preparation steps and instrument settings.

All samples are reported on an "as received" basis unless the designation "dry" is added to the reported unit.

Copies of Aqua-Tech Laboratories, Inc. procedures and individual sampling plans are available upon request. Note that samples are collected by Aqua-Tech Laboratories, Inc. personnel unless otherwise noted in the "Sample Collected" field of this report as "Client" or "CLT".

Samples included in this report were received in acceptable condition according to Aqua-Tech Laboratories, Inc. procedures and 40 CFR, Chapter I, Subchapter D, Part 136.3, TABLE II. - *Required containers, preservation techniques, and holding times*, unless otherwise noted in this report.

Records Retention:

All reports, raw data, and associated quality control data are kept on file for 10 years before being destroyed. Any client that would like copies of records must contact Aqua-Tech Laboratories, Inc. no later than six months prior to the scheduled disposal. An administrative fee for retrieval and distribution will apply.

This report was approved by:

June M. Brien
June M. Brien, Technical Director

corp@aqua-techlabs.com

www.aqua-techlabs.com

Certificate: TX-C25-00262



TCEQ Lab ID T104704371

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Drinking Water Report

Hilltop Lakes WSC

Report Printed: 1/29/26 13:26

J003888

Public Water System ID - TX1450006

26JAN

Special Sample Name	Sample Collection	Chlorine Residual (mg/L)		Lab Chlorine Check	Total Coliform	E. coli	Received C-O-C #	Analyzed SM9223 B 2016 (18-hr)	Laboratory ID	Notes & Qualifiers
		Free	Total							
51 ALAMO	1/28/26 8:15 Brandon Kizer	1.90		Negative	Absent	Absent	01/28/26 09:49 J003888	01/28/26 13:32 ATA (Bryan)	J003888-01	NEL
448 CRABAPPLE	1/28/26 8:25 Brandon Kizer	1.86		Negative	Absent	Absent	01/28/26 09:49 J003888	01/28/26 13:32 ATA (Bryan)	J003888-02	NEL
405 SYCAMORE LOOP	1/28/26 8:40 Brandon Kizer	1.93		Negative	Absent	Absent	01/28/26 09:49 J003888	01/28/26 13:32 ATA (Bryan)	J003888-03	NEL

Notes & Explanation of Qualifiers

Drinking Water - Quality Control Report

Sample Name	Laboratory ID	QC Sample Result	Source Result	QC Status	QC Check	Analyzed	Notes & Qualifiers
Blank	M204829-BLK1	Total Coliform Absent E. coli Absent	N/A N/A	Acceptable Acceptable	Blk = Absent	01/28/26 13:32 ATA	

Sample Preparation Summary

Sample	Method	Prepared	Lab	Bottle	Initial	Units	Final	Units	External Dilution Factor	Batch
J003888-01										
Escherichia coli (E.coli)	SM9223 B 2016 (18-hr)	1/28/26 13:29 ATA	Bryan	A	100	mL	100	mL	1	M204829
Total Coliforms	SM9223 B 2016 (18-hr)	1/28/26 13:29 ATA	Bryan	A	100	mL	100	mL	1	M204829
J003888-02										
Escherichia coli (E.coli)	SM9223 B 2016 (18-hr)	1/28/26 13:29 ATA	Bryan	A	100	mL	100	mL	1	M204829
Total Coliforms	SM9223 B 2016 (18-hr)	1/28/26 13:29 ATA	Bryan	A	100	mL	100	mL	1	M204829
J003888-03										
Escherichia coli (E.coli)	SM9223 B 2016 (18-hr)	1/28/26 13:29 ATA	Bryan	A	100	mL	100	mL	1	M204829
Total Coliforms	SM9223 B 2016 (18-hr)	1/28/26 13:29 ATA	Bryan	A	100	mL	100	mL	1	M204829

TCEQ Microbial Reporting Form (TCEQ-10525)

Form instructions: www.tceq.texas.gov/drinkingwater/microbial/revised-total-coliform-rule
 Water System Identification & Sample Collection Information (Please print or type the information)
 (Must be 7 digits; include all zeros)

Public Water System ID: TX 1450006

Water System Name: Hilltop Lakes WSC

Name: Hilltop Lakes WSC

Address: PO Box 1460

City: Hilltop Lakes

State: Texas

Zip Code: 77871

Phone #: 936-855-2995

PWS Email: htlwater@htlwater.org

* SAMPLES MARKED AS SPECIAL OR CONSTRUCTION CANNOT BE USED AS ROUTINE OR REPEAT SAMPLES

Sample Identification/Location

Sample Type (✓ one)

Use sample site location/address identified in the system's RTCR Sample Siting Plan

Raw Wells: Use Well Source ID (Ex: G1234567A)

Original Sample Info: Sample ID and Date of Collection (Repeat, TSM Raw Well, Replacement)

Chlorine Residual

Free mg/L

Total mg/L

Date (MM/DD/YY)

Time Military Time (HHMM)

Construction

Special

Raw Well

Repeat

Routine (Distribution)

51 Alamo

448 Crabapple

405 Sycamore Loop

Report Results To

Public Water System Name

Address

City

State

Zip Code

Phone #

PWS Email

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 Austin, TX 78744
 512.301.9559



Laboratory Analysis

Sample Test? ☒ Yes ☐ No