



Consumer Confidence Report TCEQ Certificate of Delivery Texas Commission
on Environmental Quality

For Calendar year 2024

PWS Name: CITY OF TOYAH

PWS ID Number: 1950004

Date Distributed to Customers: 07/01/25

You must use at least one direct delivery and at least one good faith delivery method. If your system is under 500 population, please use Small System Certificate of Delivery form.

Direct Delivery Methods

☐ Mail a paper copy of the CCR

☒ Mail notification that CCR is available on-line at <https://www.toyah.tx.com>

*The Internet link (url) you insert above must take customers directly to the open CCR.

☐ Email direct web address of the CCR, available at <https://>

☐ Email CCR as an attachment to or an embedded image in an email.

☒ Other direct delivery (for example, door hangers or additional electronic delivery method).

Please specify: Website (toyah.tx.com)

Systems serving 100,000 or more people are required to post the CCR on a publicly available web site and provide the direct URL here:

<https://>

Good faith delivery methods (To reach people who do not receive bills)

☐ Posting the CCR on the Internet at <https://>

☐ Mailing the CCR to people who receive mail, but who do not receive bills.

☐ Advertising the availability of the CCR in news media.

☒ Posting the CCR in public places.

☐ Delivering multiple copies to single billing addresses serving multiple persons.

☐ Delivering multiple copies of the CCR to community organizations.

I certify that the community water system named above has distributed the Consumer Confidence Report (CCR) for the calendar year of 2024 and that the information in the report is correct and consistent with the compliance monitoring data previously submitted to the TCEQ. Systems serving 100,000 or more people are required to post the CCR on a publicly available web site and provide the direct URL.

☒ I have included a Public Notice requiring additional mandatory language NOT populated by the CCR generator and request for the Public Notice be reviewed for compliance.

Certified By:

Name (print): MISTY BEGAY

Title: CITY OF TOYAH

Signature: Misty Begay

Date: 6/30/25

Phone Number: 432-259-3908

All systems are required to mail by July 1 the Certificate of Delivery and Consumer Confidence Report to:

Sending by Regular Mail

TCEQ

DWSF, MC-155, Attn: CCR

PO Box 13087

Austin, TX 78711-3087

Sending by Certified Mail

TCEQ

DWSF, MC-155, Attn: CCR

12100 Park 35 Circle

Austin, TX 78753



Consumer Confidence Report TCEQ Certificate of Delivery
Texas Commission on Environmental Quality

For small systems - Only systems that serve 500 persons or fewer may use this form.

For Calendar year: 2024 Date Distributed to Customers: 07/01/25
PWS ID Number: TX1950004 PWS Name: CITY OF TOYAH

You must use at least one delivery method from the list below.

Delivery methods - You must use at least one delivery method (check all that apply):

- ☐ CCR availability notice was distributed by mail
- ☐ CCR availability notice was distributed by door-to-door delivery
- ☒ CCR availability notice was posted in public places
- ☐ Posting the CCR on the Internet at <http://> _____
- ☐ Mailing CCR availability notice to people who receive mail, but who do not receive bills.
- ☐ Advertising the availability of the CCR in news media.
- ☒ Posting the CCR in public places.
- ☐ Delivering multiple copies to single billing addresses serving multiple persons.
- ☐ Delivering multiple copies of the CCR to community organizations.

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Certified By: CITY OF TOYAH
Name (print): MISTY BEGAY Title: MAYOR Phone Number: 432-259-3908
Signature: Misty Begay Date: 6/30/25

All systems are required to mail by July 1 the Certificate of Delivery and complete Consumer Confidence Report to:

Sending by certified mail:	Sending by regular mail:
TCEQ DWSF, MC-155, Attn: CCR, 12100 Park 35 Circle Austin, TX 78753	TCEQ DWSF, MC-155, Attn: CCR, PO Box 13087 Austin, TX 78711-3087



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Certified By:

Name (print): Misty Begay

Title: CITY OF TOYAH

Phone Number: 432-259-3908

Signature: Misty Begay

Date: 6/30/25

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DWSF, MC-155, Attn: CCR

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DWSF, MC-155, Attn: CCR

12100 Park 35 Circle

Austin, TX 78753

2024 Consumer Confidence Report for Public Water System CITY OF TOYAH

This is your water quality report for January 1 to December 31, 2024

CITY OF TOYAH provides surface water from a spring outside of Ft. Davis in reeves county Texas

For more information regarding this report contact:

Name Misty Begay

Phone 432-259-3908

Este reporte incluye información importante sobre el agua para tomar.

Definitions and Abbreviations

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Action Level:

The following tables contain scientific terms and measures, some of which may require explanation.

The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Avg:

Regulatory compliance with some MCLs are based on running annual average of monthly samples.

Level 1 Assessment:

A Level 1 assessment is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.

Level 2 Assessment:

A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.

Maximum Contaminant Level or MCL:

The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal or MCLG:

The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum residual disinfectant level or MRDL:

The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum residual disinfectant level goal or MRDLG:

The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

MFL

million fibers per liter (a measure of asbestos)

mrem:

millirems per year (a measure of radiation absorbed by the body)

na:

not applicable.

NTU

nephelometric turbidity units (a measure of turbidity)

pCi/L

picoCuries per liter (a measure of radioactivity)

Definitions and Abbreviations

ppb:	micrograms per liter or parts per billion
ppm:	milligrams per liter or parts per million
ppq	parts per quadrillion, or picograms per liter (pg/L)
ppt	parts per trillion, or nanograms per liter (ng/L)

Treatment Technique or TT:

A required process intended to reduce the level of a contaminant in drinking water.

Information about your Drinking Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Water Hotline at (800) 426-4791.

Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff, and septic systems.
- Radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

Contaminants may be found in drinking water that may cause taste, color, or odor problems. These types of problems are not necessarily causes for health concerns. For more information on taste, odor, or color of drinking water, please contact the system's business office.

You may be more vulnerable than the general population to certain microbial contaminants, such as *Cryptosporidium*, in drinking water. Infants, some elderly, or immunocompromised persons such as those undergoing chemotherapy for cancer; persons who have undergone organ transplants; those who are undergoing treatment with steroids; and people with HIV/AIDS or other immune system disorders, can be particularly at risk from infections. You should seek advice about drinking water from your physician or health care providers. Additional guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* are available from the Safe Drinking Water Hotline (800-426-4791).

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. We are responsible for providing high quality drinking water, but we cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/safewater/lead>.

Information about Source Water

CITY OF TOYAH purchases water from CITY OF BALMORHEA. CITY OF BALMORHEA provides purchase surface water from [A spring fed aquifer] located in [Reeves County]. [insert a table containing any contaminant that was detected in the provider's water for this calendar year, unless that contaminant has been separately monitored in your water system (i.e. TTHM, HAA5, Lead and Copper, Coliforms)].

TCEQ completed a Source Water Susceptibility for all drinking water systems that own their sources. This report describes the susceptibility and types of constituents that may come into contact with the drinking water source based on human activities and natural conditions. The system(s) from which we purchase our water received the assessment report. For more information on source water assessments and protection efforts at our system contact [Mayor Begay 432-259-3908]].

2024 Water Quality Test Results

Disinfection By-Products	Collection Date	Highest Level Detected	Range of Individual Samples	MCLG	MCL	Units	Violation	Likely Source of Contamination
Haloacetic Acids (HAA5)	2024	30	18.3 - 45.1	No goal for the total	60	ppb	N	By-product of drinking water disinfection.
*The value in the Highest Level or Average Detected column is the highest average of all HAA5 sample results collected at a location over a year								
Total Trihalomethanes (TTHM)	2024	77	49.5 - 109	No goal for the total	80	ppb	N	By-product of drinking water disinfection.

*The value in the Highest Level or Average Detected column is the highest average of all TTHM sample results collected at a location over a year

Inorganic Contaminants	Collection Date	Highest Level Detected	Range of Individual Samples	MCLG	MCL	Units	Violation	Likely Source of Contamination
Barium	2024	0.0089	0.0089 - 0.0089	2	2	ppm	N	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits.
Chromium	2024	2.2	2.2 - 2.2	100	100	ppb	N	Discharge from steel and pulp mills; Erosion of natural deposits.
Fluoride	2024	1.3	1.28 - 1.28	4	4.0	ppm	N	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories.
Nitrate [measured as Nitrogen]	2024	0.0158	0.0158 - 0.0158	10	10	ppm	N	Runoff from fertilizer use; Leaching from septic tank sewage; Erosion of natural deposits.

Radioactive Contaminants	Collection Date	Highest Level Detected	Range of Individual Samples	MCLG	MCL	Units	Violation	Likely Source of Contamination
Gross alpha excluding radon and uranium	02/07/2022	2	2 - 2	0	15	pCi/L	N	Erosion of natural deposits.
Uranium	02/07/2022	1.7	1.7 - 1.7	0	30	ug/l	N	Erosion of natural deposits.

Disinfectant Residual

A blank disinfectant residual table has been added to the CCR template, you will need to add data to the fields. Your data can be taken off the Disinfectant Level Quarterly Operating Reports (DLQOR).

Disinfectant Residual	Year	Average Level	Range of Levels Detected	MRDL	MRDLG	Unit of Measure	Violation (Y/N)	Source in Drinking Water
	2024			4	4		ppm	Water additive used to control microbes.

Turbidity

Violations

MONITORING, ROUTINE (DBP), MAJOR	01/01/2024	01/31/2024	We failed to test our drinking water for the contaminant and period indicated. Because of this failure, we cannot be sure of the quality of our drinking water during the period indicated.
MONITORING, ROUTINE (DBP), MAJOR	02/01/2024	02/29/2024	We failed to test our drinking water for the contaminant and period indicated. Because of this failure, we cannot be sure of the quality of our drinking water during the period indicated.