

Region 6 - Enforcement & Compliance Assurance Division

INSPECTION REPORT

Inspection Date(s):	05/21/2025	
Media Program:	Water	
Regulatory Program(s)	SDWA	
Company Name:	Axtell WSC	
Facility Name:	Axtell WSC	
Facility Physical Location:	207 N 5th St	
(city, state, zip code)	Axtell, TX 76624	
Mailing address:	PO BOX 180	
(city, state, zip code)	AXTELL, TX 76624-0474	
County/Parish:	McLennan County	
Facility Phone Number	254-749-5731	
Facility Contact:	Tricia K. Freytag	Manager/Operator
	tkfreytag@yahoo.com	
FRS Number:	None	
Identification/Permit Number:	TX1550016	
Media Identifier Number:	None	
NAICS:	None	
SIC:	None	
Personnel participating in inspection:		
Tricia K. Freytag	Axtell WSC	Manager/Operator
Jennifer Vicha	Axtell WSC	Office Clerk
Elizabeth Luke	Texas Commission on Environmental Quality (TCEQ)	Compliance Officer
Janet Cherry	Eastern Research Group, Inc. (ERG)	Inspector
Maura Harbough	Eastern Research Group, Inc. (ERG)	Inspector
Ruben Alayon-Gonzalez	EPA Region 6 ECD-WR	Supervisor
Craig Young	EPA Region 6 ECD-WR	Lead Inspector
Chelo Hall	EPA Region 6 ECD-WR	Inspector
Fatima Shaikh	EPA Region 6 ECD-WR	Inspector
Mariela Reyna	EPA Region 6 ECD-WR	Inspector
Daniel Kim	EPA Region 6 ECD-WR	Inspector
EPA Inspector Signature/Date	DANIEL KIM Daniel Kim  Digitally signed by DANIEL KIM Date: 2025.07.10 14:46:39 -05'00'	
Supervisor Signature/Date	RUBEN ALAYON-GONZALEZ Ruben Alayon-Gonzalez  Digitally signed by RUBEN ALAYON-GONZALEZ Date: 2025.07.10 14:57:10 -05'00'	

Section I – INTRODUCTION

PURPOSE OF THE INSPECTION

On May 21, 2025, U.S. Environmental Protection Agency (EPA) Region 6, EPA contract inspectors from ERG, and Texas Commission on Environmental Quality (TCEQ) conducted an announced Safe Drinking Water Act (SDWA) compliance inspection of the Axtell WSC Public Water System (PWS ID No. TX1550016). The inspection began at approximately 1:00 p.m. on May 21, 2025, and finished at approximately 3:15 p.m. on May 21, 2025. We met Tricia Freytag, Manager/Operator and Jennifer Vicha, Office Clerk. The team presented their credentials to the System representatives, and informed them that this was an EPA inspection to determine the water system facility's compliance under the Safe Drinking Water Act, and it was a part of an arsenic rule training exercise for federal drinking water inspectors. The scope of the inspection was to inspect the physical assets, treatment, and operations and management of the water system. The inspection was not a full Sanitary Survey, nor did it take the place of the Texas Commission on Environmental Quality (TCEQ) Comprehensive Compliance Investigation (CCI).

At the time of inspection, the EPA inspection team visited the following elements of the Axtell WSC System:

- Axtell WSC Plant 1
 - Well No.1
 - Chlorine room
 - Cooling tower
 - Service pumps
 - Ground storage tanks
 - Elevated storage tank
 - Generator
- Axtell WSC Plant 2
 - Well No.2
 - Generator

Photos taken during the inspection are included in Appendix 1, Photograph Log.

FACILITY DESCRIPTION

Axtell WSC Public Water system (PWS) is a groundwater system that provides service to 638 connections and an estimated population of 1,914 individual, according to the Safe Drinking Water Information System (SDWIS) Database. The Axtell WSC is classified as a community water system. The system is a single pressure plane water system supplied by two wells. The Trinity Aquifer serves as the water source for the system's wells. The Axtell WSC consists of two plants. Plant 1 is located at 207 5th Street in Axtell, and includes Well No.1, a cooling tower, a chlorine room, an elevated storage tank with capacity of 0.2 million gallons (MG), two service pumps capable of 500 gallons per minute (GPM) each, a generator, and two ground storage tanks of 0.1 MG. Plant 2 consists solely of Well No. 2 and a generator, and is located approximately 0.75 miles north of Plant 1 on Riley Road. The Axtell WSC has an emergency interconnect

with EOL WSC. The interconnection is located at the junction of Highway 84 and Farm-to-Market Road 1330. In addition, according to the system representative, the system submitted lead service line inventory (LSLI) to TCEQ. Based on the LSLI, the Axtell WSC doesn't have a lead service line.

Water is delivered from Well No. 1 at a rate of 200 GPM and from Well No. 2 at a rate of 350 GPM. Water from both wells is combined and disinfected with chlorine before reaching the cooling tower. Within the cooling tower, the water temperature is adjusted, and the water is then transmitted to a 0.1 MG ground storage tank. Two service pumps, each with a capacity of 500 GPM, transfer the water from the ground storage tank to a 0.2 MG elevated storage tank. The water stored in the elevated tank is subsequently delivered to the distribution system.

STAFFING INFORMATION

The system is operated twenty-four hours per day, seven days per week (24/7) with two operational personnel. Tricia, the manager/operator of Axtell WSC, holds a Class D Groundwater operator certificate and primarily operates the system. Johnny Childers, another operator at Axtell WSC, also possesses a Class D Groundwater operator certificate. He is responsible for checking the water meter daily and managing the system's landscaping. Jennifer, the office clerk, handles administrative and business work while supporting Tricia. She is working towards obtaining her Class D Groundwater operator certificate. Mark Britton, a contractor at Axtell WSC, assists with operations such as leaking issues, meter reading, and the delivery of diesel fuel for emergencies.

ARSENIC ISSUE DISCUSSION

The Axtell WSC has been experiencing violations of the arsenic maximum contaminant level (MCL) (> 0.01 mg/L) for over 10 years due to its water source, the Trinity Aquifer, which contains high arsenic concentrations and elevated water temperatures (130°F). This arsenic issue is not unique to the Axtell WSC; other small groundwater systems using the Trinity Aquifer also face similar challenges. To address this problem, local public water systems (PWSs) in Falls, Hill, Limestone, and McLennan (FHLM) counties have come together to establish the FHLM Regional Water Corporation. The Axtell WSC is a member of the regional water planning group. One of the initiatives to reduce arsenic levels involves a collaboration between the FHLM Regional Water Corporation and the City of Waco. This project aims to blend treated surface water from the City of Waco with the Axtell WSC's water supply to lower the arsenic concentration. Currently, the system is engaged in easement negotiations for the placement of a pipeline necessary for this blending project.

Section II – OBSERVATIONS

During the inspection, we inspected the water system's Wells (No.1 and No.2), a chlorine room, a cooling tower, two ground storage tanks, two service pumps, an elevated storage tank, and two generators as well as document review.

Axtell WSC Plant 1

- **Well No.1**
 - We observed Well No.1 equipped with 200 GPM pump and the pipe from the well covered with the insulation materials at the time of inspection (Photo 1).

- An open conduit was observed in the wellhead of Well No. 1 (Photo 2; AOC 1).
- **Chlorine room**
 - We observed a chlorine room (Photo 3) with a door that displayed a chlorine warning sign and was equipped with a lock. At the time of inspection, chlorine cylinders were not chained (Photo 4; AOC 2).
 - The chlorine room was equipped with a ventilation system (Photo 5; AOC 3). The ventilation system operated manually, with its switch located on the outside wall of the chlorine room.
- **Cooling tower**
 - We observed a cooling tower (Photo 6) and discussed the geothermal and arsenic issues in the Trinity Aquifer. According to system representative, the average water temperature from their wells is approximately 130°F.
- **Ground Storage Tank**
 - Two 0.1 MG ground storage tanks were observed to be in good condition (Photo 7; Photo 8). One tank was active, while the other remained inactive. The inactive tank is planned to be used for mixing the system's water with treated water from a nearby public water system to reduce the arsenic concentration in the system's water. Threaded sample tap on the active tank didn't seem to have backflow prevention device. (Photo 9; AOC 4)
- **Service Pumps**
 - We observed two service pumps with capacity 500 GPM each housed in the building (Photo 10).
 - We observed that the drain valve was equipped with backflow prevention device (Photo 11).
- **Elevated Storage Tank**
 - We observed a 0.2 MG elevated storage tank (Photo 8). The tank appears to have been built in 2010, and the height to the high level is 180 feet. Threaded sample tap on the elevated storage tank didn't seem to have backflow prevention device. (Photo 11; AOC 4)
- **Generator**
 - We observed that a generator was installed on-site for emergency situations (Photo 8). The generator operates on diesel fuel, which is not stored on-site. Instead, Mark Britton, a contractor at Axtell WSC, delivers the fuel for the generator as needed.
- **Fence**
 - We observed a fence surrounding the plant, which appears to be properly installed. However, there are some areas with gaps under the fencing due to erosion (Photo 13; AOC 7).

Axtell WSC Plant 2

- **Well No.2**
 - We observed Well No.2 equipped with 350 GPM pump and the pipe from the well covered with the insulation materials at the time of inspection (Photo 14).
 - An opening conduit was observed in the wellhead of Well No. 2 (Photo 15; AOC 2).
 - We observed the ripped mesh on the groundwater vent (Photo 16; AOC 8).
 - We observed missing screen on the air release discharge line in the wellhead of Well No.2 (Photo 17; AOC 5)

- We observed temporary pipe supports being used under delivery line. (Photo 18; AOC 6).
- **Generator**
 - A generator for emergency use was observed in Plant 2 (Photo 19). The generator in Plant 2 is operated by diesel fuel such as the generator in Plant 1. According to the system representative, the diesel fuel is not stored on-site and is delivered by the contractor as needed.
- **Fence**
 - We observed a fence surrounding the plant, which appears to be properly installed. However, we also found gaps under the fencing caused by erosion (Photo 20; AOC 7).

Operation and Management (O&M)

- **Document review**
 - We observed a document including O&M information such as utility operation major components & processes, drought contingency and emergency water demand management plan, startup procedures, normal operating procedures, and maintenance check list.
 - We observed line flushing procedure and flushing log. According to the system representative, it is regularly conducted once month.
 - We observed records for daily meter readings and biological sample results.

Section III – AREAS OF CONCERN (AOC)

- AOC No. 1.** An open conduit was observed at the wellhead of both Well No. 1 and Well No. 2.
- We recommend properly sealing or blocking the open conduit in both wells to prevent potential contamination and ensure the integrity of the water supply system.
- AOC No. 2.** The chlorine room lacked several essential safety features, including a crash bar on the door, a window, sensors, and alarms for detecting chlorine leaks. Additionally, the chlorine cylinders were not secured with chains.
- We recommend securing the chlorine cylinders with chains and installing the necessary safety features. Chaining the cylinders can help store the tanks safely and prevent potential leaks. A crash bar on the door will facilitate a quick evacuation in case of a chlorine leak, while sensors and alarms will ensure prompt detection of gas leaks within the room.
- AOC No. 3.** Ventilation system was operated manually with the switch on the outside wall of the room.
- We recommend configuring the system to activate automatically when the door is opened, as this provides a better practice for managing potential chlorine leaks.
- AOC No. 4.** The threaded sample taps on both 0.1 MG active ground tank and 0.2 MG elevated storage tank did not appear to have backflow prevention devices.
- We recommend installing backflow prevention devices on the threaded sample taps to prevent potential contamination.

- AOC No. 5.** A missing screen was observed on the air release discharge line in the wellhead of Well No. 2.
- We recommend installing a screen on the air release discharge line to prevent potential contamination.
- AOC No. 6.** Temporary pipe supports were observed under the delivery line.
- We recommend installing permanent, structurally stable supports for the pipes. This will enhance structural stability and can increase the longevity of the pipe.
- AOC No. 7.** Gap under the fencing was found in Plant 1 and 2.
- We recommend eliminating the gap in both plants to enhance security and prevent unauthorized access or intrusion.
- AOC No. 8.** A mesh on the groundwater vent was found to be ripped in Well No. 2.
- We recommend replacing the mesh on the vents of the well to ensure proper protection and functionality.

EPA inspection team conducted a closing conference at the Axtell WSC with Tricia Freytag and Jennifer Vicha at 3:07 PM on May 21, 2025, for the inspection. During the closing conference, the inspection team reviewed the eight (8) Areas of Concern (AOC) noted during the inspection and our recommendations.

Section IV – FOLLOW UP

The following information was received by EPA on June 27 and July 3, 2025, after exiting the Facility on May 21 (Photos taken during the inspection are included in Appendix 4, Corrective Actions):

- An open conduit was sealed at the wellhead of both Well No. 1 and Well No. 2 (**AOC No. 1**).
- The system installed chlorine sensor, and the chlorine cylinders were secured with chains (**AOC No. 2**).
- New screen was installed on the air release discharge line in the wellhead of Well No. 2 (**AOC No. 5**).
- Gaps under the fencing in Plant 1 and 2 were filled to enhance security and prevent unauthorized access or intrusion (**AOC No. 7**).
- Ripped mesh on the vent of Well No. 2 was replaced (**AOC No. 8**).

Section V – LIST OF APPENDICES

Appendix 1 – Photograph Log

Appendix 2 – Water System Diagram

Appendix 3 – Opening and closing conference sign-in sheet

Appendix 4 – Corrective Actions

Appendix 1

Photograph Log



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: DSCN5964.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:14 PM

Photographer: Fatima Shaikh

Description: Well No.1 equipped with 200 GPM pump



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 2

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas

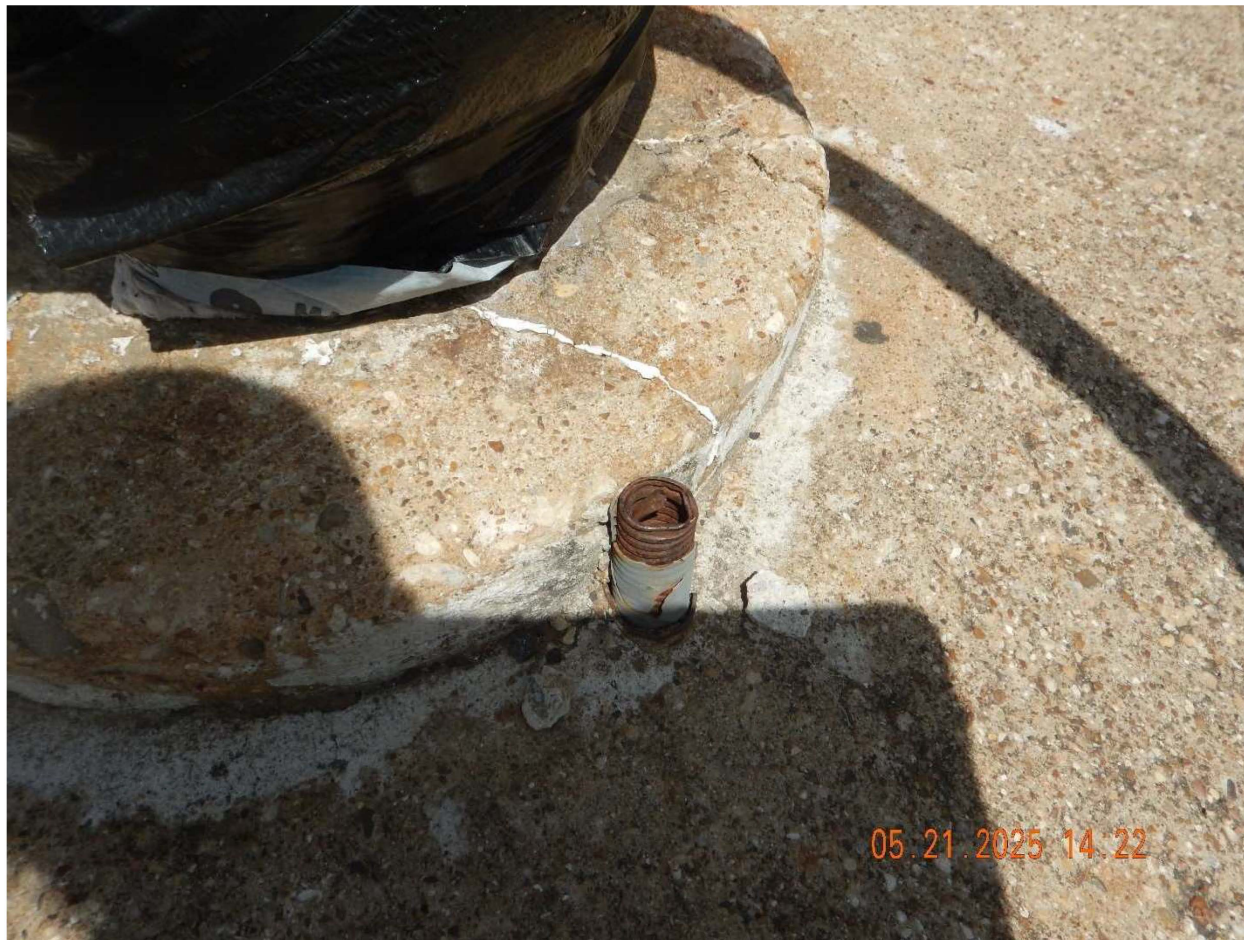


Photo File Name: DSCN5974.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:22 PM

Photographer: Fatima Shaikh

Description: An open conduit on the wellhead of Well No. 1



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 3

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: DSCN5959.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:12 PM

Photographer: Fatima Shaikh

Description: A door that displayed a chlorine warning sign and was equipped with a lock.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 4

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: DSCN5959.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:15 PM

Photographer: Fatima Shaikh

Description: Four chlorine gas tanks were stored inside, and two of them were actively in use



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 5

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: P5210699.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:19 PM (Note: The timestamp on the photo reads 12:19 PM, which is incorrect and 2 hours behind the actual time.)

Photographer: Maura Harbough

Description: A ventilation system with its switch located on the outside wall of the chlorine room.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 6

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: P5210699.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:26 PM (Note: The timestamp on the photo reads 12:26 PM, which is incorrect and 2 hours behind the actual time.)

Photographer: Maura Harbough

Description: A cooling tower utilized for adjusting water temperature.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 7

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: DSCN5978.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:27 PM

Photographer: Fatima Shaikh

Description: 0.1 MG active ground storage in Plant 1



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 8

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas

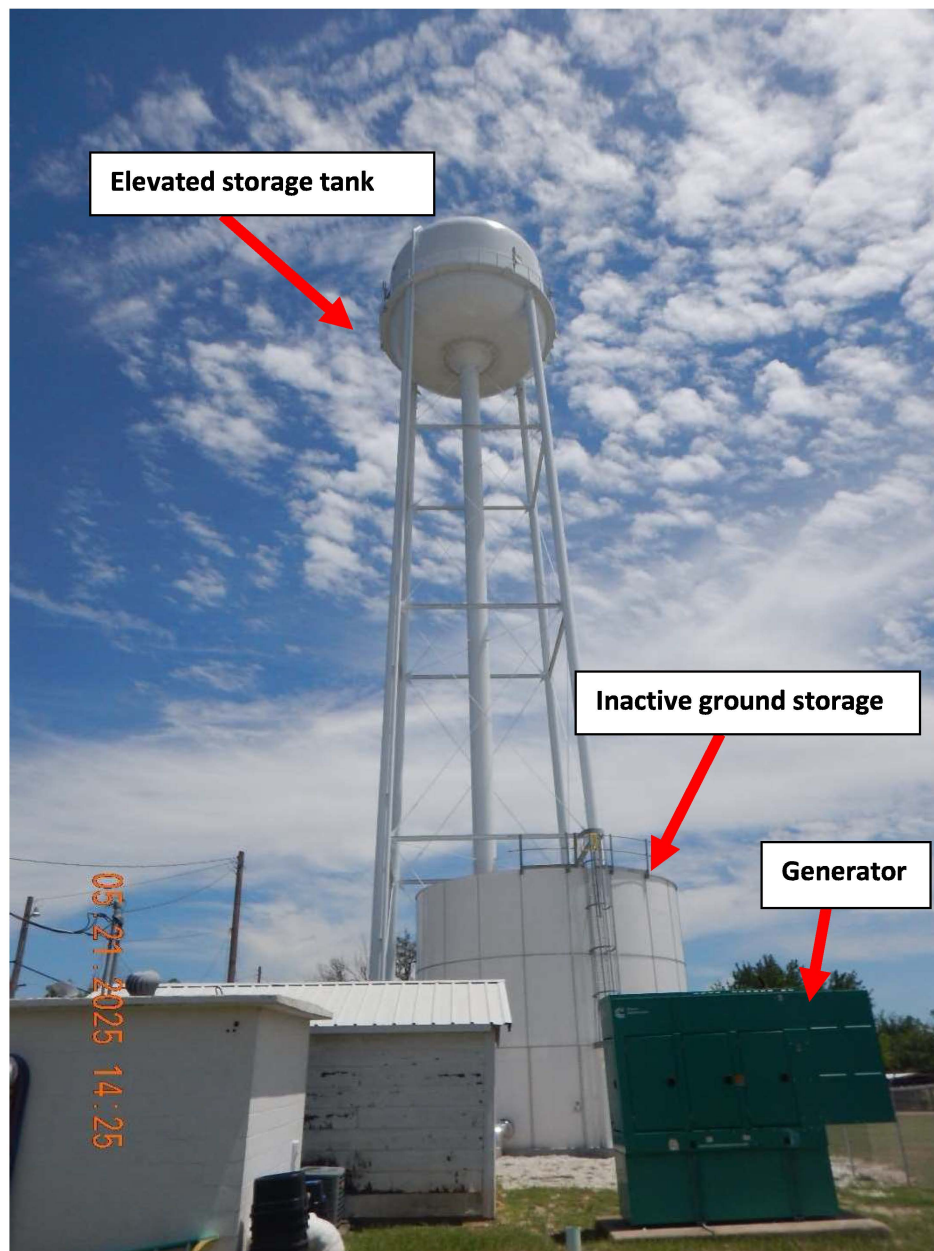


Photo File Name: DSCN5975.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:25 PM

Photographer: Fatima Shaikh

Description: Generator, 0.1 MG inactive ground storage, and 0.2 MG elevated storage tank in Plant 1



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 9

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: P5210715.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:30 PM (Note: The timestamp on the photo reads 12:30 PM, which is incorrect and 2 hours behind the actual time.)

Photographer: Maura Harbough

Description: Threaded sample tap on the active tank. It didn't seem to have backflow prevention device.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 10

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: P5210690.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:13 PM (Note: The timestamp on the photo reads 12:13 PM, which is incorrect and 2 hours behind the actual time.)

Photographer: Maura Harbough

Description: Two service pumps with capacity 500 GPM each housed in the building



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 11

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: P5210691.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:14 PM (Note: The timestamp on the photo reads 12:14 PM, which is incorrect and 2 hours behind the actual time.)

Photographer: Maura Harbough

Description: The drain valve was equipped with backflow prevention device



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 12

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: DSCN5990.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:33 PM

Photographer: Fatima Shaikh

Description: Threaded sample tap on the elevated storage tank. It didn't seem to have backflow prevention device.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 13

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: DSCN5966.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:15 PM

Photographer: Fatima Shaikh

Description: Gaps under the fencing due to erosion



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 14

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: DSCN5994.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:44 PM

Photographer: Fatima Shaikh

Description: Well No.2 equipped with 350 GPM pump and the pipe from the well covered with the insulation materials at the time of inspection.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 15

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: DSCN6004.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:47 PM

Photographer: Fatima Shaikh

Description: An opening conduit was observed in the wellhead of Well No. 2.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 16

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: P5210727.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:46 PM (Note: The timestamp on the photo reads 12:46 PM, which is incorrect and 2 hours behind the actual time.)

Photographer: Maura Harbough

Description: The ripped mesh on the groundwater vent in Well No.2



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 17

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: P5210725.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:45 PM (Note: The timestamp on the photo reads 12:45 PM, which is incorrect and 2 hours behind the actual time.)

Photographer: Maura Harbough

Description: Missing screen on the air release discharge line in the wellhead of Well No.2



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 18

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: DSCN5998.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:46 PM

Photographer: Fatima Shaikh

Description: Temporary pipe supports being used under delivery line in Well No.2



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photo No. 19

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: DSCN6006.JPG
Date of Photo: 05/21/2025
Time of Photo: 14:47 PM
Photographer: Fatima Shaikh
Description: Generator located in Well No.2



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 20

Location: Axtell WSC		
City: Axtell	County/Parish: McLennan County	State: Texas



Photo File Name: DSCN6009.JPG

Date of Photo: 05/21/2025

Time of Photo: 14:51 PM

Photographer: Fatima Shaikh

Description: Gaps under the fencing in Well No.2

Appendix 2

Water System Diagram

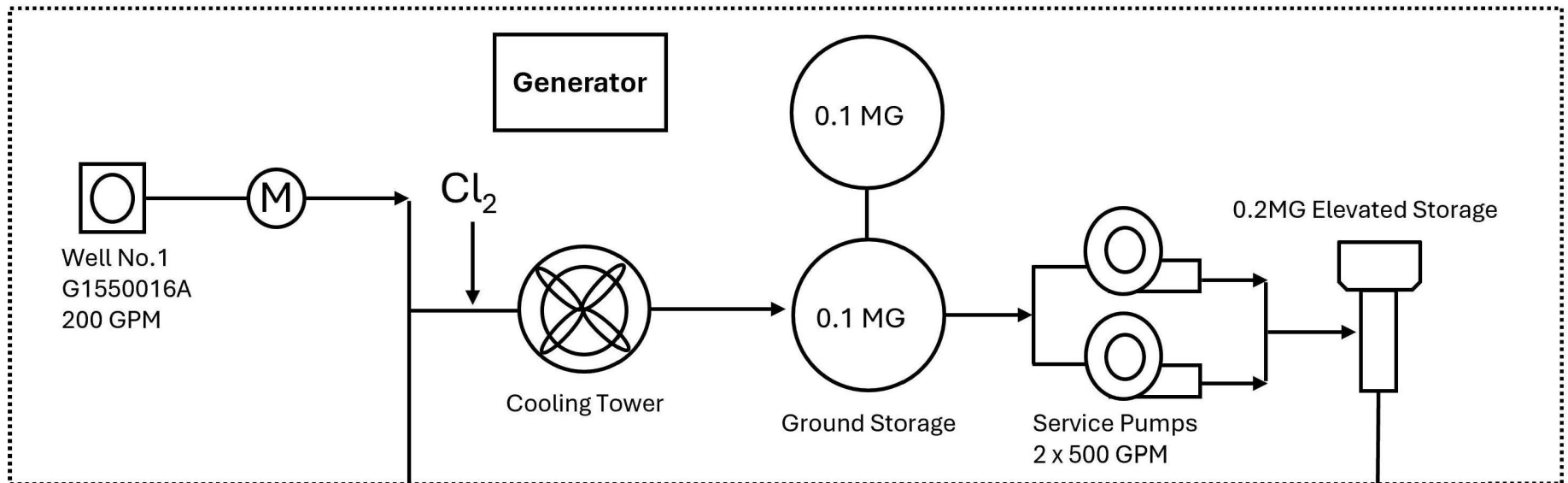
Water System Diagram

Axtell WSC (PWS 1550016)

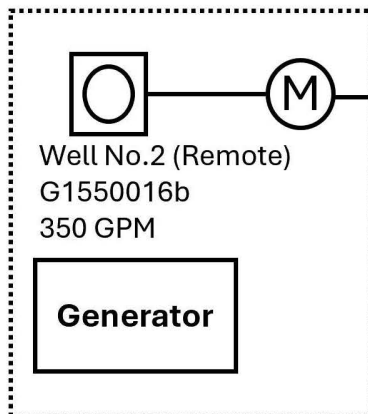
05/21/2025

by Daniel Kim

- **Plant 1**



- **Plant 2**



To Distribution EP 001

Appendix 3

Opening and closing conference sign-in sheet

INSPECTION SIGN-IN SHEET

Facility: Axtell WSC

PWS ID No.: TX1550016

Date: May 21, 2025

Name	Title	Agency/Company	Phone	Email	Present for Opening Conference?	Present for Closing Conference?
Mariela Reyna	Enforcement officer	EPA R6	214-665-7177	reyna.mariela@epa.gov	✓	✓
Fatima Shaikh	Inspector	EPA R6	214-665-7188	shaikh.fatima@epa.gov	✓	✓
Elizabeth Luke	Compliance Officer	TCEQ	512-239-1148	elizabeth.luke@tceq.texas.gov	✓	✓
Chelo Hall	Inspector	EPA R6	214-665-2716	hall.chelo@epa.gov	✓	✓
Ruben Alayon-Gonzalez	EPA Supervisor FHM	EPA R6	214-665-2785	alayon-gonzalez.ruben@epa.gov	✓	✓
Tricia Freytag	Axtell WSC FHM	Mgr/leper	254-749-5731	triciafreytag@epa.gov	✓	✓
Jennifer Vicha	Axtell WSC Office Clerk	Axtell WSC	254-229-0422	JVicha@epa.gov	✓	✓
Daniel Kim	Inspector	EPA R6	214-665-6671	Kim.Daniel@epa.gov	✓	✓
Craig Young	Inspector	EPA R6	214-665-2275	young.craig@epa.gov	✓	✓
Janet Cherry	Inspector	ERG	360-870-8771	janet.cherry@erg.com	✓	✓
Maura Harbaugh	EPA contract inspector	ERG	924-216-4579	maura.harbaugh@erg.com	✓	✓

Appendix 4

Corrective Actions



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Corrective Actions

Photo No. 1

Location: Axtell WSC		
City: Axtell	County: McClennan	State: Texas



Photo File Name: 1000020255

Description: Gap under fence repaired



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Corrective Actions

Photo No. 2

Location: Axtell WSC		
City: Axtell	County: McClennan	State: Texas



Photo File Name: 1000020256

Description: Opening in wellhead filled (Well No. 2)



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Corrective Actions

Photo No. 3

Location: Axtell WSC		
City: Axtell	County: McClennan	State: Texas



Photo File Name: 1000020435

Description: Opening in wellhead filled (Well No. 1)



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Corrective Actions

Photo No. 4

Location: Axtell WSC		
City: Axtell	County: McClennan	State: Texas



Photo File Name: 1000020257

Description: Gap in fence facing the local High School filled in



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Corrective Actions

Photo No. 5

Location: Axtell WSC		
City: Axtell	County: McClennan	State: Texas



Photo File Name: 1000020261

Description: Chlorine sensor installed in Chlorine Room



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Corrective Actions

Photo No. 6

Location: Axtell WSC		
City: Axtell	County: McClennan	State: Texas



Photo File Name: 1000020266

Description: 24 mesh screen installed Well 2



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Corrective Actions

Photo No. 7

Location: Axtell WSC		
City: Axtell	County: McClennan	State: Texas



Photo File Name: 1000020268

Description: Empty chlorine gas cylinders stored inside chlorine gas storage room and chained