

Region 6 - Enforcement & Compliance Assurance Division

INSPECTION REPORT

Inspection Date(s):	02/24/2026	
Media Program:	Water	
Regulatory Program(s)	SDWA	
Company Name:	Aqua Texas, Inc.	
Facility Name:	Foxbane Combined WS	
Facility Physical Location:	17865 Mary Polk Rd	
(city, state, zip code)	Justin, TX, 76247	
Mailing address:	1106 Clayton LN STE 400W	
(city, state, zip code)	Austin, TX, 78723	
County/Parish:		
Facility Phone Number	(512) 990-4400 x56101	512-844-6475 (Mobile)
Facility Contact:	Scot Foltz	Regional Compliance Manager
	swfoltz@aquaamerica.com	
FRS Number:	-	
Identification/Permit Number:	TX0610164	
Media Identifier Number:	-	
NAICS:	-	
SIC:	-	
Personnel participating in inspection:		
Mimi Phillips	EPA R6	Lead Inspector
Daniel Kim	EPA R6	Inspector
Fatima Shaikh	EPA R6	Inspector
Abigail Williams	EPA R6	Inspector
Scot W. Foltz	Aqua Texas Inc.	Regional Compliance Manager
Marci E. Choate	Aqua Texas Inc.	Field Supervisor
EPA Lead Inspector Signature/Date	MIMI PHILLIPS Mimi Phillips Digitally signed by MIMI PHILLIPS Date: 2026.03.30 14:34:51 -05'00'	
Supervisor Signature/Date	RUBEN ALAYON-GONZALEZ Ruben Alayon-Gonzalez Digitally signed by RUBEN ALAYON-GONZALEZ Date: 2026.03.31 11:55:46 -05'00'	

Section I – INTRODUCTION

PURPOSE OF THE INSPECTION

EPA inspectors Mimi Phillips, Fatima Shaikh, Daniel Kim, and Abigail Williams arrived at the Foxbane Combined Water System (“Foxbane”) (PWS ID TX0610164), for an announced Safe Drinking Water Act (SDWA) inspection focusing on the system resources including treatment facility, finished water storage, operations and management, and evaluating monitoring reports and Lead and Copper Rule Plan. We met with Scot Foltz, Regional Compliance Manager, and Marci Choate, supervisor of the system’s Fort Worth office. The inspection began at approximately 12:30 p.m. and concluded at approximately 3:30 p.m. on February 24, 2026. This inspection also served as on-the-job training (OJT) for an EPA staff member pursuing the drinking water credential.

During the opening conference, Mimi Phillips presented her EPA identification and informed the system representatives that the purpose of the visit was to evaluate the system under the SDWA and applicable federal and state regulations.

The information in this report is based on review of documents, conversation with the system representatives, requested documents, and observations made during the inspection including:

- Review of PWS records including daily-logs and operator credentials.
- Evaluation of monitoring reports and monitoring plans.
- Field inspection of water treatment plants (WTPs) and pump stations: for each of the active treatment plants we visited the following elements:
 - Water Wells
 - Chlorine Room
 - Ground Storage Tanks
 - Service Pumps
 - Pressure Tanks
 - A backup generator at Plant#1

Photos taken during the inspection are included in Appendix 2, Photograph Log.

FACILITY DESCRIPTION

The Foxbane Combined WS (PWS ID: TX 0610164) is a community water system owned and operated by Aqua Texas, Inc., located in Justin, Denton County, Texas. The system serves approximately 1,455 people through 485 service connections, based on Texas Drinking Water Viewer data. The public water system obtains water from six active groundwater wells on a single pressure plane. The Trinity Aquifer is the water source for the system's wells located within the plants. The system is organized into four water plants, each with specific wells, onsite chlorination, ground storage tanks, service pumps that send water to the hydropneumatic (pressurized) tanks, and then to the distribution system. Each plant has an entry-point sample tap located at a hose bib on the discharge side of the pressure tank, upstream

of the distribution system (Appendix 3, system schematic).

There are four plants (Appendix 3, system schematic).

- Plant 1 (Foxbane Plant): Houses Well 1 (G0610164A), rated at 18 gallons per minute (GPM), and Well 3 (G0610164C), rated at 160 GPM (combined 178 GPM). Disinfection is provided via sodium hypochlorite injection prior to the ground storage tanks. The plant has two ground storage tanks, each with a capacity of 33,000 gallons. Water is pumped from storage by service pumps rated at 200 GPM to a 3,500-gallon hydropneumatic (pressurized) tank, which maintains pressure throughout the distribution system.
- Plant 2 (Double Tree Plant): Houses Well 6 (G0610164F) rated at 9 GPM. This plant has been out of service since February 18, 2026, and was not available for inspection. When in service, disinfection is via liquid sodium hypochlorite. A 15,200-gallon storage tank feeds 150–200 GPM service pumps, then a pressurized (hydropneumatic) tank with a capacity of 3,000 gallons, and then to distribution.
- Plant 3 (Sage Meadows Plant): Houses Well 7 (G0610164G) rated at 70 GPM. Utilizes gas chlorination prior to storage (Appendix 2, Photograph 1). This plant has two ground storage tanks, each with a capacity of 33,000 gallons, which feed 200–300 GPM service pumps, then to a pressurized (hydropneumatic) tank with a capacity of 10,000 gallons, and then to distribution.
- Plant 4 (Riggs Place Plant): Houses Wells 4 (G0610164D) rated at 55 GPM and 5 (G0610164E) rated at 50 GPM. Disinfection is provided by liquid sodium hypochlorite prior to storage. This plant has one storage tank with a capacity of 21,000 gallons, which feeds 100 GPM service pumps, then a pressurized (hydropneumatic) tank with a capacity of 3,000 gallons, and then to distribution.

Interconnection

According to the system representative, the interconnection of the four plants ensures service continuity. When one plant is offline, there is no service disruption to the water provided to the customers. During planned or unplanned outages, the two emergency interconnections located at plant 3 (Sage Meadows) and plant 2 (Double Tree) help to maintain service (Appendix 4, System Emergency Interconnection Diagram).

Section II - OBSERVATIONS

Operation and Staffing

- The inspection team inspected the Foxbane water system's water wells, chlorine rooms, ground storage tanks, service pumps, pressure tanks, and the backup generator at Plant 1 (Foxbane Plant).
- The team observed locked gates with signage indicating Aqua ownership, contact information for customers to use was also on display, and minimum Personal Protective Equipment (PPE) requirements at the entrances to Plant 1, Plant 3, and Plant 4 (Appendix 2, Photographs 2-4).

Monitoring

- Monthly bacteriological samples are sent to the Texas health department laboratory.
- Public Notification (PN) is provided to customers via Reverse 911 alerts, direct mail, or email.
- The system has one primary operator for the Foxbane Combined system.
- Emergency callouts are addressed immediately; non-emergencies are scheduled.
- Ten staff are available for emergency response and can address issues quickly such as leaks.

Supervisory Control and Data Acquisition (SCADA)

According to the system representative, the SCADA system is operated by a third party and provides remote monitoring only. There are no on-site alarms; however, staff receive text-message alerts when issues arise, such as when the free chlorine residual at an active well falls below the system's target of 0.8 mg/L.

Water Wells

The team observed one active water well at Plant 1 (Foxbane Plant), one water well at Plant 3 (Sage Meadows), and two water wells at Plant 4 (Riggs Place).

Offline Well: Plant 1 (Foxbane Plant): The site schematic indicates two active wells—Well 1 (G0610164A) and Well 3 (G0610164C) (Appendix 3). However, during the inspection, the team observed only Well 1 (G0610164A). Further inquiry with the system representative revealed that Well 3 (G0610164C) is located near Plant 1, but is offline.

Chlorine Room

- Chlorine residuals are measured daily, with a target free chlorine residual of 0.8 mg/L for active plants and an overall company goal of 1.5 mg/L.
- Chlorine storage duration does not exceed 30 days; monitoring is performed by a contract lab.

Service Pumps

- According to system representatives, service pumps are programmed to operate on an alternating lead/lag basis.
- Service pumps were observed at the three operating plants with the following capacities: Plant 1—200 GPM; Plant 3—200–300 GPM; Plant 4—100 GPM.

Ground Storage Tanks

Two tanks, each with a capacity of 33,000 gallons, were observed at Plant 1; two tanks, each with a capacity of 33,000 gallons at Plant 3; and a 21,000-gallon tank was observed at Plant 4 (Appendix 2, Photographs 5-7).

Pressure Tanks

The inspection team observed three hydropneumatic (pressure) tanks with the following capacities: Plant 1—3,500 gallons; Plant 3—10,000 gallons; Plant 4—3,000 gallons (Appendix 2, Photographs 8-10).

Backup Generator

The system has an emergency backup generator located at Plant 1, which is tested monthly by a contractor (Appendix 2, Photograph 11).

Operational Capital

- According to Mr. Foltz, the system utilizes project capital (reserved for plant projects) and corrective capital (for repairs such as leaks).
- During emergencies—e.g., low-pressure events—the system issues pressure notices to customers, typically via email or web postings.

Previous Violations

At the time of the inspection, Foxbane Combined WS, has a monitoring and reporting violations for Nitrates & Volatile Organic Compounds per TCEQ's Drinking Water Viewer, a public facing state database that tracks drinking water violations in the state of Texas. According to the system representative, samples were collected and analyzed on time; however, reporting results were late due to processing of the third-party lab. The system is currently implementing corrective action using electronic statements.

Section III – AREAS OF CONCERN

30 TAC 290.46 (Minimum water system operating requirements). Requires facilities and equipments to be kept in good working condition. Protective devices (e.g., vents, screens, caps, seals/grommets) must be intact and maintained to prevent contamination.

30 TAC 290.41(c) (Groundwater wells—construction and protection). Wellheads must have an atmospheric casing vent that is downturned and fitted with corrosion-resistant insect/rodent screening (typically ≥ 16 -mesh). The vent must terminate where it cannot be flooded and must prevent entry of surface water or other contaminants. The wellhead must maintain sanitary integrity with a tight sanitary cap/seal and all openings properly protected.

Area of Concern 1. Plant 1 (Foxbane Plant): Air vent part of the water well 1 (G0610164A) was broken/disconnected (Appendix 2, Photograph 12).

30 TAC §290.43 (Water storage): Storage facilities and their appurtenances (including inlet/outlet/connecting piping) must be designed and maintained to be watertight and protected from contamination. Leaks must be corrected to preserve sanitary integrity.

Area of Concern 2. Plant 1 (Foxbane Plant): deteriorating seal creating gaps around the wellhead (Appendix 2, Photograph 13).

Area of Concern 3. Plant 4 (Riggs Place Plant): Leaking of the check valve or pressure release valve of the pressure tank (Appendix 2, Photograph 14).

Area of Concern 4. Plant 1 (Foxbane Plant): the connecting metal pipe of the treated water to the two storage tanks leaking (picture not available).

30 TAC §§290.42 (chemical feed systems must prevent leaks and be properly contained), 290.46 (maintain facilities in good working condition),

Area of Concern 5. Plant 1 (Foxbane Plant): Leaks creating a buildup around the Chlorine pump system (Appendix 2, Photograph 15).

Area of Concern 6. Plant 3 (Sage Meadows Plant): unlabeled chemical bottle in the treatment room (Appendix 2, Photograph 16).

Area of Concern 7. Plant 3 (Sage Meadows Plant): No chlorine gas monitoring sensor is installed to detect leaks. Scot Foltz stated that management plans to eliminate the chlorine gas feed; however, a timeline for when this will occur was not provided (Appendix 2, Photograph 17).

30 TAC §290.46(m) (Maintenance and housekeeping): Public water systems must keep all facilities and equipment in good working and presentable condition. The grounds and facilities must be maintained to minimize the presence of rodents, insects, and other disease vectors, and to prevent any conditions that could contaminate the water.

Area of Concern 8. Plant 1 (Foxbane Plant): pressure gauge indicated 16 PSI in the treatment room. It is unclear if the pressure gauge was connected to a water pressure tank in distribution (Appendix 2, Photograph 18).

Area of Concern 9. Plant 1 (Foxbane Plant): No concrete pads to prevent overflow around the ground storage tanks which can lead to erosion potential damaging to tank foundation (Appendix 2, Photograph 19).

Area of Concern 10. Plant 1 (Foxbane Plant): The support underneath pressure tank has severe rusting (Appendix 2, Photograph 20).

Area of Concern 11. Plant 1 (Foxbane Plant): Severe rusting around well head (Appendix 2, Photograph 21).

Area of Concern 12. Plant 3 (Sage Meadows Plant): severe rusting of drainpipe, potential contamination into the water (Photograph 22).

Area of Concern 13. Plant 3 (Sage Meadows Plant): Opening in Chlorine gas room exterior wall (Appendix 2, Photograph 23).

Area of Concern 14. Plant 3 (Sage Meadows Plant): There was a big gap in the fence facing South of the plant, and it needs to be sealed (Appendix 2, Photograph 24).

Area of Concern 15. Plant 4 (Riggs Place Plant): A big hole in the fence (Appendix 2, Photograph 25).

Area of Concern 16. Plant 4 (Riggs Place Plant): Vegetation growth in the injection point (Appendix 2, Photograph 26).

Section III – CLOSING CONFERENCE

On February 24, 2026, at approximately 3:30 PM, the EPA inspection team conducted a closing conference for the Foxbane Combined Water System. The team verbally reviewed observations and areas of concern with system representatives.

Section IV – FOLLOW UP

- Following the onsite closing conference, EPA received the system schematic (Appendix 3) from the system representatives on February 27, 2026.
- An additional document request was sent on March 5, 2026, to obtain updated information on the Plant 1 (Foxbane Plant) water well (G0610164C). EPA received a message on 3-17-26 stating that the water well has been offline.

Section V – LIST OF APPENDICES

Appendix 1– Inspection Sign-in Sheet

Appendix 2 – Photograph Log

Appendix 3 – System schematic

Appendix 4 – System Emergency Interconnection Diagram

Appendix 1

Inspection sign-in sheet



United States Environmental Protection Agency
Region 6 – Water Information Management Branch
1201 Elm Street, Suite 500
Dallas, Texas 75270

Subject: Compliance Evaluation Inspection (CEI)
Facility Name: Foxbane Combined W/S
Facility ID: TX0610164
Date: February 24, 2026

Opening Conference

name	title	phone	Email
Mimi Phillips	Inspector	214-665-7136	phillips.mimi@epa.gov
Daniel Kim	Inspector	214-665-6671	Kim.Daniel@epa.gov
Fatima Shaikh	Inspector	214-665-7188	Shaikh.Fatima@epa.gov
Abigail Williams	Inspector	214-665-6749	William
T B/B	Env. Comp. mgd	51-84-675	54012-@NgaAmerica.
Mari Choate	s. 1 Fort Worth office Tava	817-231-2635	meecheave america .com

Appendix 2

Photograph Log

Unless otherwise indicated herein, all photographs were taken by Abigail Williams of EPA during the inspection. The displayed date and time are the local time (CST). Photographs were not manipulated beyond minor cropping for sizing and adding labels or callouts to draw attention to the subject of the photograph.

Not all photographs taken during the inspection are included in the Photograph Log.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 1

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6538.JPG	Photo Date:	02/24/2026	Time:	14:01:10
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Plant 3: Chlorine gas tanks stored with a chain.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 2

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



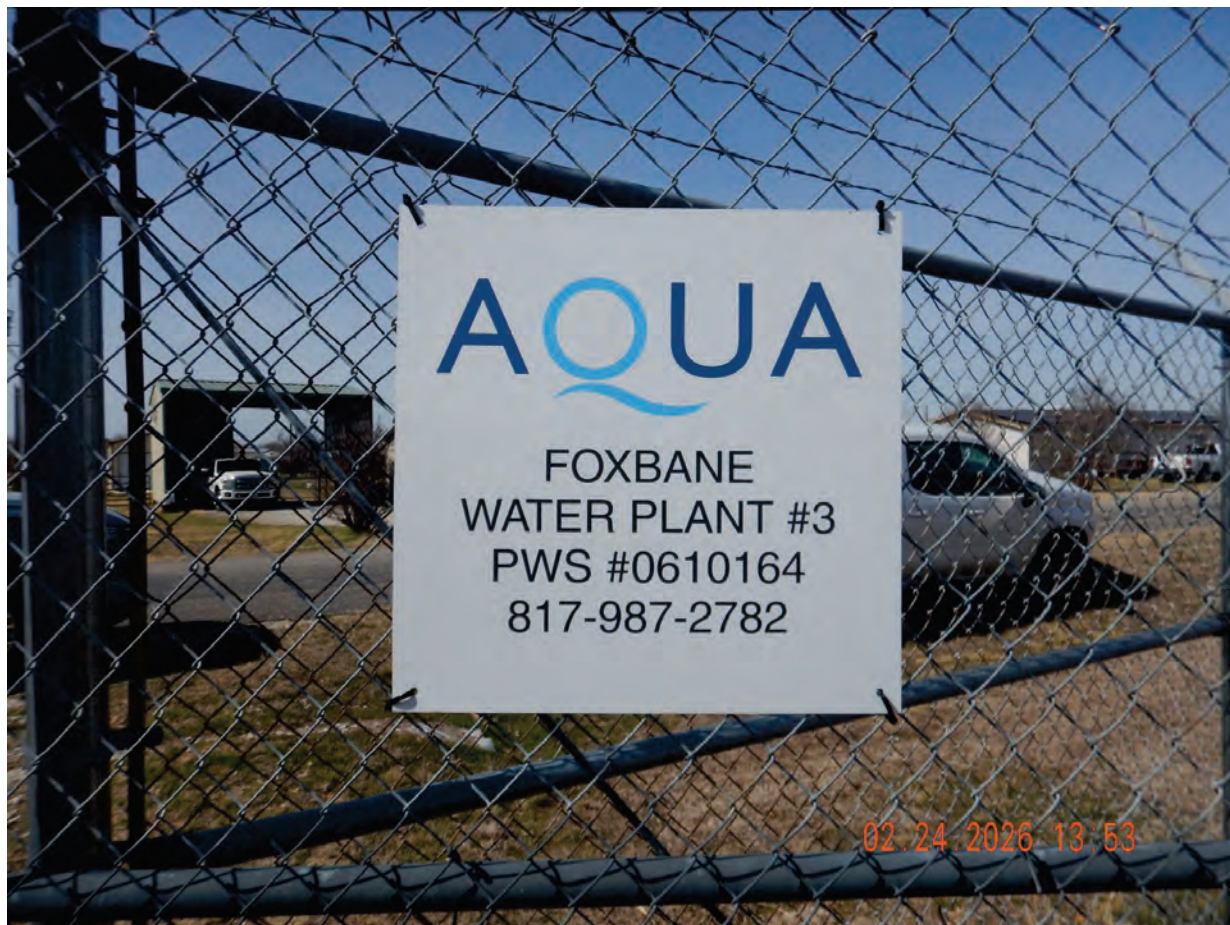
Filename:	DSCN6470.JPG	Photo Date:	02/24/2026	Time:	12:38:42
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Locked fence with barbed wire and signage Plant 1 (Foxbane Plant).				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 3

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6513.JPG	Photo Date:	02/24/2026	Time:	13:53:51
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Locked fence with barbed wire and signage Plant 3 (Sage Meadows Plant).				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photograph No. 4

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6556.JPG	Photo Date:	02/24/2026	Time:	14:22:28
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Locked fence with barbed wire and signage Plant 4 (Riggs Place Plant).				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 5

Facility/Location:		Aqua Texas Inc. Foxbane Combined WS			
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6472.JPG	Photo Date:	02/24/2026	Time:	12:38:58
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Ground Storage Tanks at Plant 1				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photograph No. 6

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6526.JPG	Photo Date:	02/24/2026	Time:	13:57:23
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Ground Storage Tanks at Plant 3.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 7

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6583.JPG	Photo Date:	02/24/2026	Time:	14:28:48
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Ground Storage Tanks at Plant 4.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 8

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6473.JPG	Photo Date:	02/24/2026	Time:	12:39:08
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Plant 1: Hydropneumatics (pressure) tank.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 9

Facility/Location:		Aqua Texas Inc. Foxbane Combined WS			
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6515.JPG	Photo Date:	02/24/2026	Time:	13:54:11
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Plant 3: Hydropneumatics (pressure) tank				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 10

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6583.JPG	Photo Date:	02/24/2026	Time:	14:28:48
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Plant 4: Hydropneumatics (pressure) tank.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photograph No. 11

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6471.JPG	Photo Date:	02/24/2026	Time:	12:38:49
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Backup generator tested Monthly.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 12

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6498.JPG	Photo Date:	02/24/2026	Time:	13:10:53
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Plant 1: Broken/disconnected Air Vent.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 13

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6506.JPG	Photo Date:	02/24/2026	Time:	13:21:46
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Plant1: Gaps around the wellhead.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 14

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6585.JPG	Photo Date:	02/24/2026	Time:	14:29:38
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Leaking of the check valve or pressure release valve at Plant 4.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 15

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6492.JPG	Photo Date:	02/24/2026	Time:	13:02:15
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Leaks build-up around the Chlorine pump at Plant 1.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 16

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6548.JPG	Photo Date:	02/24/2026	Time:	14:05:04
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Unlabeled chemical bottle in the treatment room at Plant 3.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 17

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6535.JPG	Photo Date:	02/24/2026	Time:	14:00:52
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	No chlorine gas monitoring sensor to detect leaks at Plant 3.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photograph No. 18

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS			
City:	Justin	County:	Denton County	State: Texas



Filename:	DSCN6484.JPG	Photo Date:	02/24/2026	Time:	13:00:00
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Pressure gauge indicated 16 PSI in the treatment room at Plant 1.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 19

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6500.JPG	Photo Date:	02/24/2026	Time:	13:11:44
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	No Concrete pads around storage tanks.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 20

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6510.JPG	Photo Date:	02/24/2026	Time:	13:24:09
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Severe rusting of pressure tank support at Plant 1.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 21

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6505.JPG	Photo Date:	02/24/2026	Time:	13:21:42
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Severe rusting around wellhead at Plant 1.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 22

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6552.JPG	Photo Date:	02/24/2026	Time:	14:10:08
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Severe rusting of drainpipe at Plant 3.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 23

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6524.JPG	Photo Date:	02/24/2026	Time:	13:57:07
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Opening in Chlorine gas room exterior wall at Plant 3.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 24

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6555.JPG	Photo Date:	02/24/2026	Time:	14:13:33
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Big gap in the fence at Plant 3.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 25

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas



Filename:	DSCN6584.JPG	Photo Date:	02/24/2026	Time:	14:29:18
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Big hole in the fence at Plant 4.				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Photograph Log

Photograph No. 26

Facility/Location:	Aqua Texas Inc. Foxbane Combined WS				
City:	Justin	County:	Denton County	State:	Texas

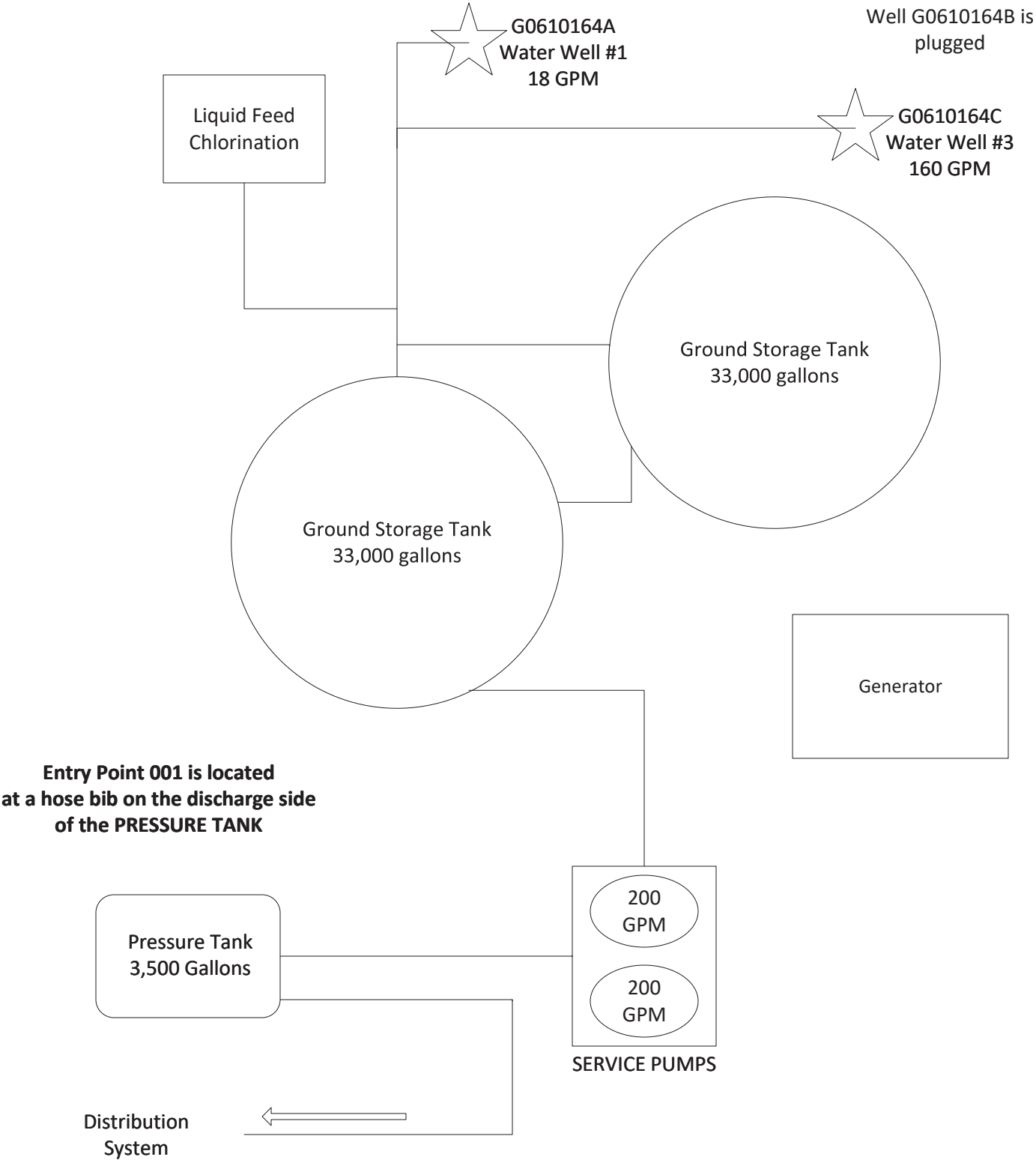


Filename:	DSCN6570.JPG	Photo Date:	02/24/2026	Time:	14:24:46
Camera Model:	COOLPIX AW120				
Photographer:	Abigail Williams				
Description:	Vegetation growth in the injection point at Plant 4.				

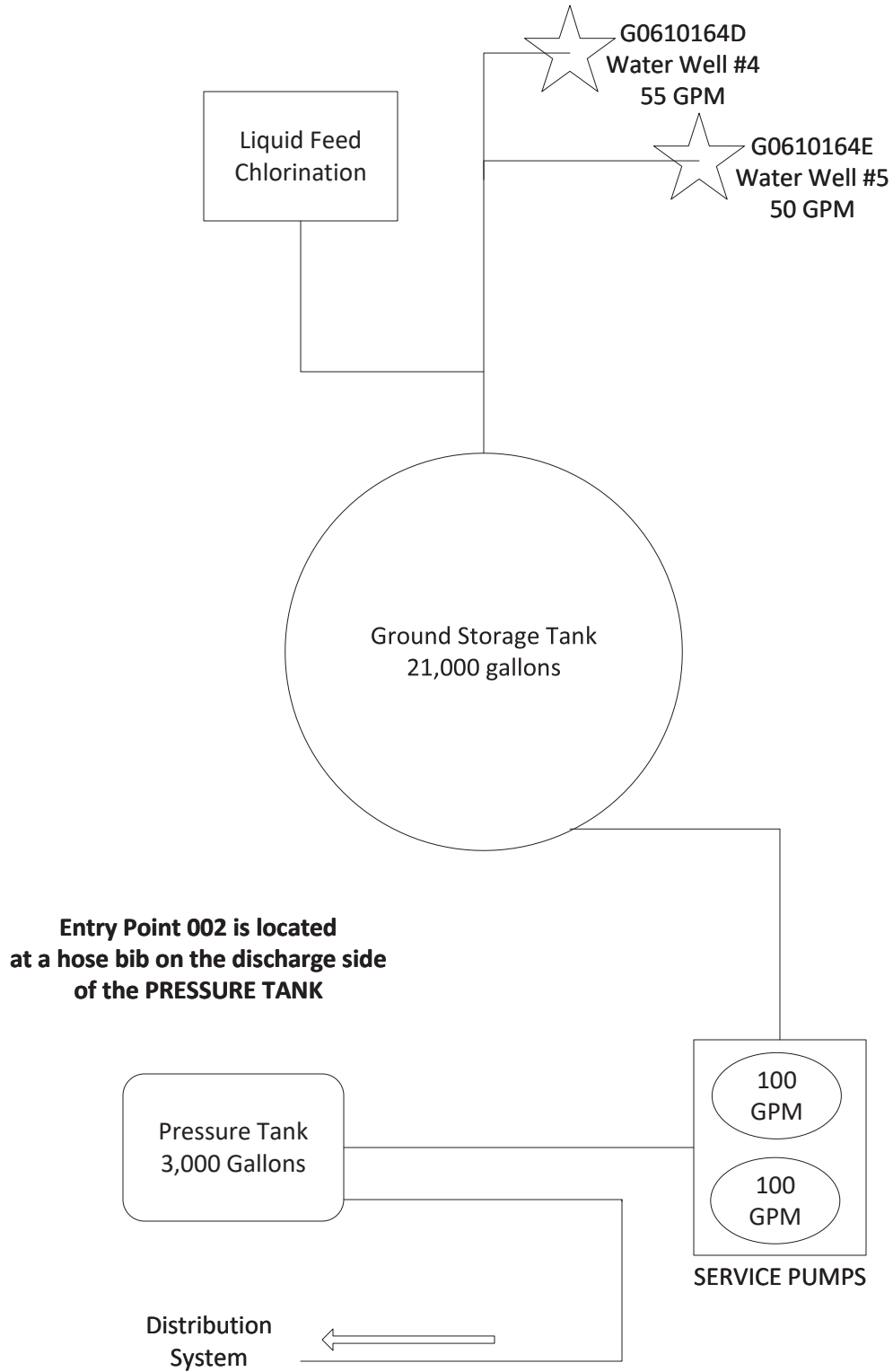
Appendix 3

System schematic

Foxbane Combined Water System
PWS ID#0610164
Denton County, Texas
Water Plant #1
17865B Mary Polk
Entry Point 001



Foxbane Combined Water System (Aqua Plant #4-Riggs Place)
PWS ID# 0610164
Denton County, Texas
Water Plant #2
17999 Bruno Rd.
Entry Point 002



Foxbane Combined Water System (Sage Meadows)

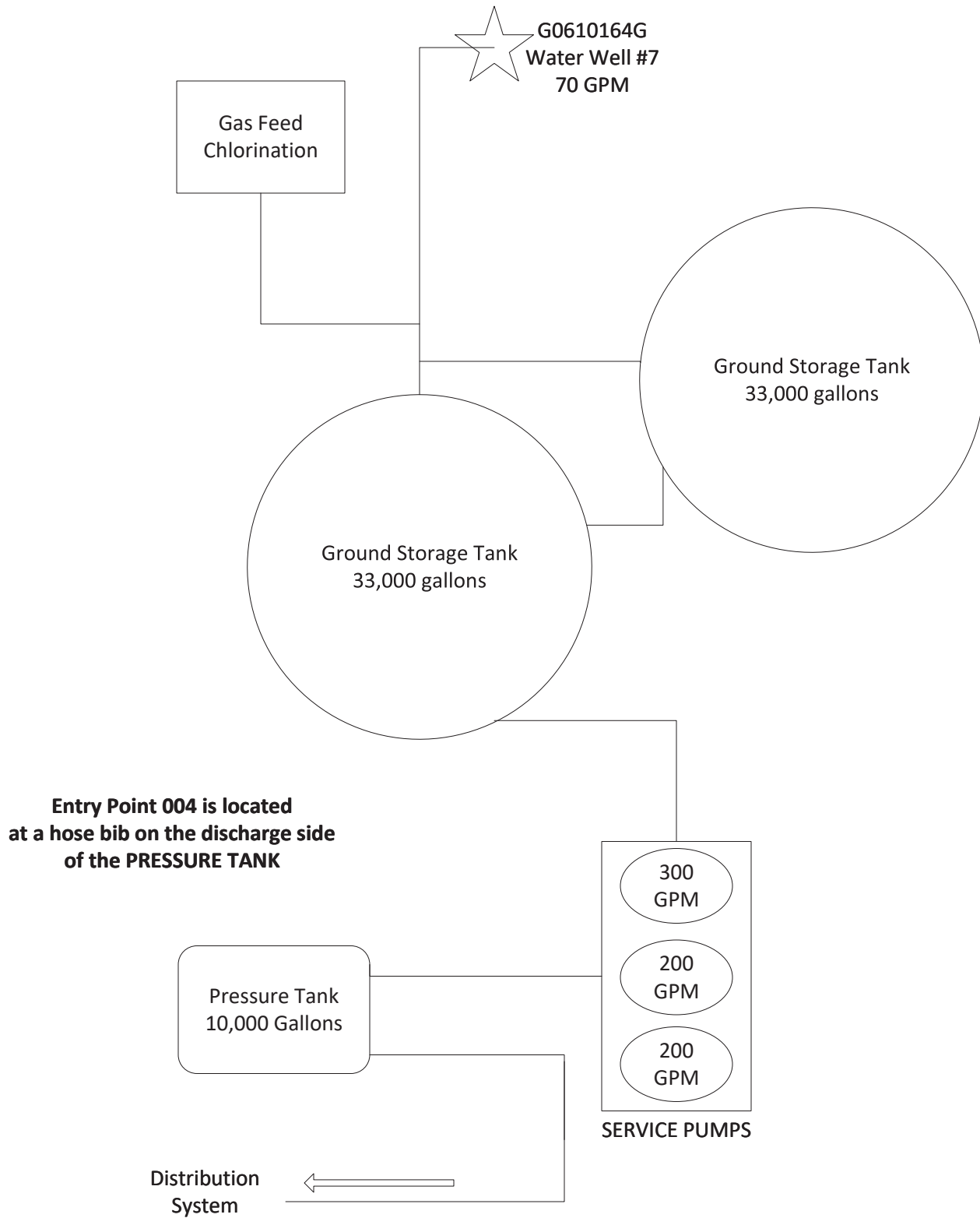
PWS ID #0610164

Denton County, Texas

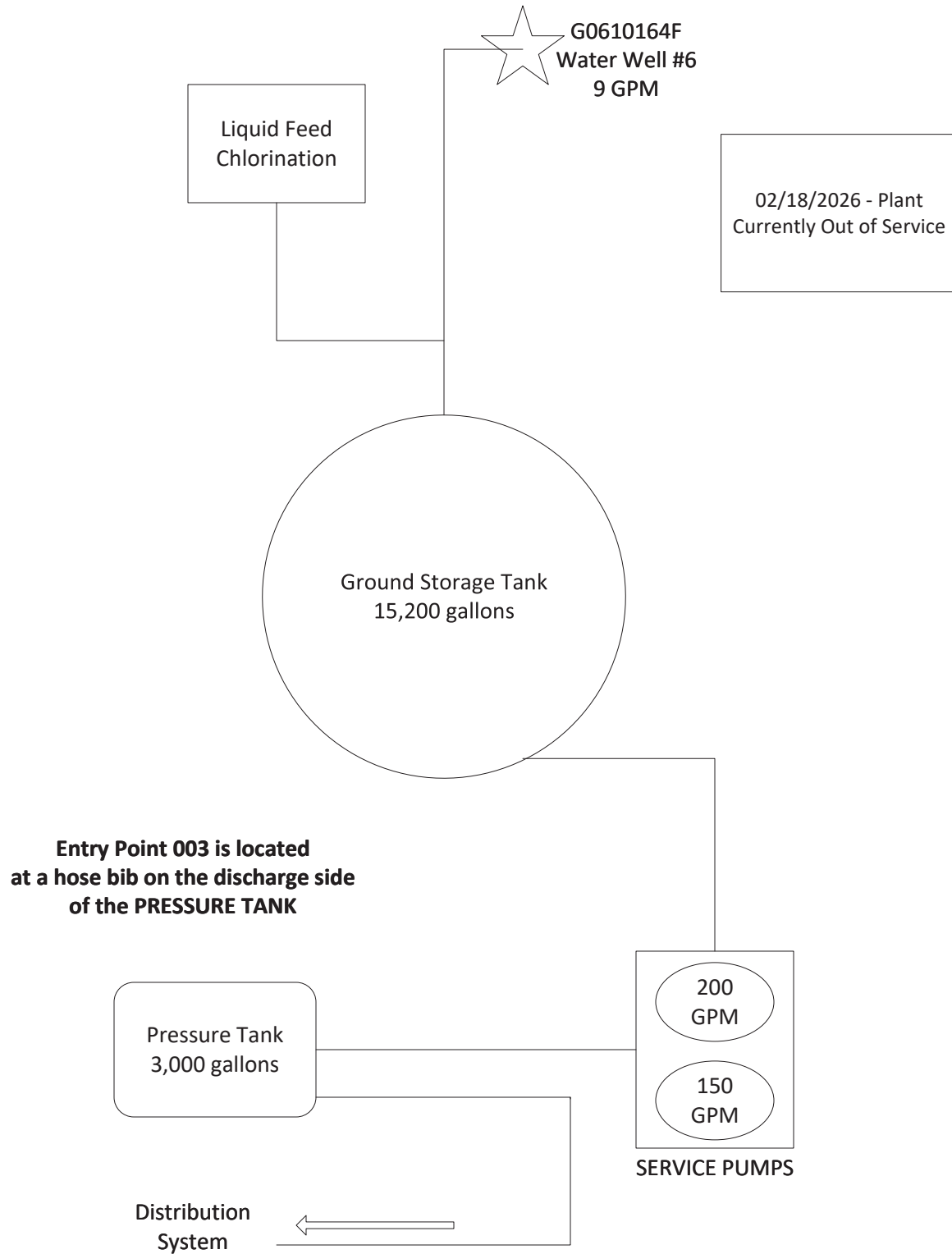
Water Plant #3

11940B Buttercup

Entry Point 003



Foxbane Combined Water System (Aqua Plant #2-Double Tree)
PWS ID# 0610164
Denton County, Texas
Water Plant #4
18619B Double Tree
Entry Point 004



Appendix 4

System Emergency Interconnection Diagram

Fox Bane Water ystem
WS ID#0610164
Denton County, Texas

