Arkansas Department of Health

4815 West Markham Street • Little Rock, Arkansas 72205-3867 • Telephone (501) 661-2000

Governor Sarah Huckabee Sanders

Renee Mallory, RN, BSN, Secretary of Health

Jennifer Dillaha, MD, Director

Engineering Section, Slot 37 Ph 501-661-2623 Fax 501-661-2032
www.Healthy.Arkansas.gov/eng/ After Hours Emergency 501-661-2136

July 22, 2024

Bryce Rimmer
Bryant Water System
1019 SW 2nd St
Bryant, AR 72022

RE: Sanitary Survey of June 26, 2024
Bryant Water System – PWS ID 486

Dear Mr. Rimmer:
Enclosed is a copy of the 2024 Sanitary Survey for Bryant Water System. The following is a summary of Significant Deficiencies and Other Findings and Recommendations noted during the survey.

Significant Deficiency

None

Findings and Recommendations

1. It is recommended that #24 mesh screen is installed on the overflow pipes for the Reynolds Road and Highway 5 tanks.
2. It is recommended that you install a splash plate beneath the overflow pipe for the Hill Top tank.
3. It is recommended that you fix the ladder shroud for the Hill Top tank.
4. It appears that rather than recording "thousands of gallons" on the monthly operational reports for the CAW master meter you have been recording "millions of gallons".

The water system is required by public Law 93-523 to keep a copy of this survey for a minimum of 10 years. This survey should be filed in a central location that will be accessible to the public. The valuable assistance provided in the conduct of this Sanitary Survey by Bryant personnel is recognized and appreciated. If there are any questions concerning this survey, please contact this office at 501-661-2623.

Sincerely,

Marret Lineberry

Marret Lineberry, E.I.T.
District 2&8 Engineer
Engineering Section - ADH

Enclosure: Sanitary Survey of June 26, 2024

JTC:MCL:ml

Arkansas Department of Health

Public Water Supply Sanitary Survey

Name of System Bryant Water

Type of System Surface Purchase

PWSID 486

County Saline

Date of Survey June 26, 2024

Survey By Marret Lineberry

Title District 2&8 Engineer

Public Water Supply Sanitary Survey **Arkansas Department of Health**

Name of System: Bryant Water PWS # 486
Address: 1019 SW 2nd Street, Bryant AR 72022
Manager: Bryce Rimmer License #: 11015D4 Telephone #: 501-213-8181
Cell #: 501-943-0469 Fax #: 501-847-2583 E-mail Address: brimmer@cityofbryant.com
Treatment Plant Supervisor: Gregg Asher License #: 06974D4 Telephone #: 501-943-0452
Distribution System Supervisor: Gregg Asher License #: 06974D4 Telephone #: 501-943-0452
Number of Licensed Employees: 5 # of Treatment Licenses: 2 # of Distribution Licenses: 5
Mayor: Chris Treat (H) Telephone #: 501-943-0999
Address: Bryant, 210 SW 3rd St. AR. 72022 (W) Telephone #: 501-943-0999

# of Services: 8,715 %Metered: 100 Total Pop. Served: 20,907 Retail Pop.Served: 19,607 Consecutive Pop.Served: 1,300
Domestic: 7,689 # Commercial: 738 # Wholesale: 1 # Industrial: # Irrigation: 303
Engineering District: 8 County Name: Saline County Code #: 63
Plumbing Inspector: Doug Smith License #s: PI-01944

Master Meter Name & ID	Type of Plant	Construction Date	# of Sources	Type(s) of Source
CAW 101	Master Meter I-30	1995	1	Surface Purchase
CAW (emergency) 102	Master Meter Hwy 5	2007	1	Surface Purchase
Salem WA (emergency) 201	Emergency Master Meter	2008	1	Surface Purchase

Maximum System Capacity: 4.6 MGD (CAW Contract)

Total System Storage: 4.0 MG **Useable System Storage: 4.0 MG**

Production Figures								
System Segment / Plant Name & ID	Capacity (MGD)	Limiting Factor	Code	Maximum Demand (MGD)	Maximum Demand %Cap.	Average Demand (MGD)	Average Demand %Cap.	Population Served
MM CAW 101 & 102	4.6	Purchase Contract	08	2.7	59%	1.8	39%	20,907
Salem WA emergency 201	0.5	Hydraulic capacity	09	0		0		
Primary System	4.6	Pur. Ct.	08	2.7	59%	1.8	39%	19,607
Consecutive Systems		PWS ID #	Status					
Saline Co PFB (aka Woodland Hills)	0.5	Purchase Contract	08	0.28	56%	0.11	22%	1,300

Industrial Demand	None
Unaccounted-for Water	15-17%

☒ Estimated ☐ Calculated

Identify Significant Deficiencies: None

Give brief evaluation of system condition and operation: At time of the survey the system appears to be in compliance with the requirements of the National "Safe Drinking Water Act." Bryant has adequate staff and budget to maintain effective operation. The 15-17% water loss is primarily due to the WWTP, city parks, and sports field irrigation not being metered rather than excessive leaking.

Name of System: Bryant Water PWS # 486

Purchase Source

Source Entity ID #s: 101 & 102 Source:(# 1 & 2 of 3)
PWS Source Name: Central Arkansas Water
PWS ID #: 465 Maximum Purchase Agreement: 4.6 MGD

Yes	No	
☒	☐	1. Are maximum purchase agreements adequate?
☒	☐	2. Has the system been free from shortages of source in the past?
☒	☐	3. Does source system have adequate emergency plan?
☒	☐	4. Is source system's overall operation in accordance with the regulations?
☒	☐	5. Is master meter read routinely and reading recorded?
☒	☐	6. Is connection to source system adequate?
☒	☐	7. Is connection to source system provided with adequate backflow prevention?

Comments: The master meter is read every Monday.

Source Entity ID #: 201 Source:(# 3 of 3)
PWS Source Name: Salem Water Association
PWS ID #: 492 Maximum Purchase Agreement: 0.5 MGD

Yes	No	
☒	☐	1. Are maximum purchase agreements adequate?
☒	☐	2. Has the system been free from shortages of source in the past?
☒	☐	3. Does source system have adequate emergency plan?
☒	☐	4. Is source system's overall operation in accordance with the regulations?
☒	☐	5. Is master meter read routinely and reading recorded?
☒	☐	6. Is connection to source system adequate?
☒	☐	7. Is connection to source system provided with adequate backflow prevention?

Comments: This is an emergency source.

Source Entity ID #: Source:(# of)
PWS Source Name:
PWS ID #: Maximum Purchase Agreement: MGD

Yes	No	
☐	☐	1. Are maximum purchase agreements adequate?
☐	☐	2. Has the system been free from shortages of source in the past?
☐	☐	3. Does source system have adequate emergency plan?
☐	☐	4. Is source system's overall operation in accordance with the regulations?
☐	☐	5. Is master meter read routinely and reading recorded?
☐	☐	6. Is connection to source system adequate?
☐	☐	7. Is connection to source system provided with adequate backflow prevention?

Comments:

Public Water Supply Sanitary Survey **Arkansas Department of Health**

Name of System: Bryant Water PWS # 486

Treatment Plant

(Short Form)

(Page 1)

Plant:(# 1 of 1)

Plant ID # 01 Plant Name: Master Meter #1

Plant Location: I-30 near county line. Please see map of system (last page).

Purpose ☒ Disinfection ☐ Fluoridation ☐ Iron/Manganese Control ☐ Corrosion Control

Treatment Processes The Chlorinator is turned off. Please see the note at the bottom of the page.

☐ No Treatment Provided

☐ Aeration: ☐ Cascade/Tray ☐ Forced/Induced Draft ☐ Pressure Approved Capacity _____MGD

☒ Disinfection / ☐ Pre ☐ Intermediate ☒ Final ☐ Breakpoint Chlorination ☒ Booster (Indicate on Flow Schematic)

Oxidation Type: ☐ Cl_2 Gas ☒ Hypochlorite ☐ Ozone ☐ ClO_2 ☐ Chloramines ☐ UV

☐ Fluoridation: ☐ Hydrofluosilic Acid ☐ Sodium Silicofluoride ☐ Sodium Fluoride

Fluoridation startup date: _____ Give type and date of authorization: _____

☐ Sequestration: Sequestering Agent: _____ Purpose: _____

☐ Corrosion Control: ☐ pH Adjustment _____ ☐ Corrosion Inhibitor _____

☐ Clearwell:

# / Name	Capacity (gallons)	Dimensions (ft.)			Total Depth (ft.)	Minimum Operating Depth (ft.)
		L	W	Dia.		

Yes	No		
• ☒	☐	1.	**Are treatment plant and individual processes functioning properly and within approved design parameters to ensure water quality? ☐ Aeration ☐ Mixing ☐ Coagulation/Flocculation ☐ Sedimentation ☐ Filtration ☒ Disinfection ☐ Other _____**
☒	☐	1.1	Is operation and maintenance of unit processes satisfactory?
☒	☐	1.2	Is the finished water quality satisfactory?
☒	☐	1.3	Is site free from outside contamination? (i.e. aerial spraying, stack emissions, flooding, etc.)
☒	☐	1.4	Is finished water pumping capacity adequate?
☒	☐	1.5	Is standby or auxiliary power available and operable?
☒	☐	1.6	Is master meter adequate and operable?
☒	☐	1.7	Are structures and grounds satisfactory?
☒	☐	1.8	Are instrumentation and controls adequate and operable?
☐	☐	1.9	Backwash water is not recycled. (☒ N/A) If no, where is recycle fed. _____ % of influent ____
• ☐	☐	2.	**Is adequate disinfection being provided to meet CT and/or entry point requirements?** (☒ N/A)
☒	☐	2.1	Has disinfection been free from interruptions during the past 12 months?
☒	☐	2.2	Are operational standby equipment provided or critical spare parts on hand?
☒	☐	3.	Has fluoride residual been maintained at optimum level during the past twelve months? (☐ N/A)
• ☐	☐	4.	**Are alarms with auto dialers and/or automatic shutdown provided for turbidity and disinfection control for surface and GWUDI systems when plant is unstaffed. (☒ N/A)**

Process Alarms				
Process or Water Quality Parameter Monitored	Set Points		Auto-dialer (Yes/No)	Auto-Shutdown (Yes/No)
	Low	High		
Hwy 5 Tank	572	609.5	Yes	Yes
Power failure			Yes	
Intruder			Yes	

Comments: Process Alarms are part of the SCADA. Operators are notified via e-mail and text.

Bryant is maintaining a good chlorine residual throughout the system.

Public Water Supply Sanitary Survey **Arkansas Department of Health**

Name of System: Bryant Water PWS # 486

Treatment Plant

(Short Form)

(Page 2)

Plant ID # 01 Plant Name: Master Meter #1 at I-30

Chemical Treatment (Feed points illustrated on Process Flow Diagram)					
Chemicals Added	**Type of Feeder**	**Model**	**Feeder Capacity**	**Function**	**Code**
Chlorine	Solution	Constant Chlor	16.1 GPH	Booster disinfection	02
		Plus			
Feeder			**Control System**		
Constant Chlor Plus Calcium Hypochlorite			Hard wired into flow operation and Chlorine Residual.		

Yes	No		
☒	☐	1.	Are chemicals used in the treatment process NSF 60/61 listed?
☒	☐	2.	Are chemical storage and feeder facilities secured and adequately ventilated (if needed)?
☒	☐	3.	Is the chemical feed equipment being operated and maintained properly?
☒	☐	4.	Are proper feed system appurtenances provided? ☐ Scales ☐ Calibration equipment ☐ Meter ☐ Water Softener ☒ Other Hopper
☒	☐	5.	Is adequate safety equipment available and easily accessible? ☐ Gloves ☐ Apron ☐ Boots ☐ Safety Goggles ☐ Dust Mask ☒ Shower ☒ Eye wash ☐ Other
☒	☐	6.	Proper type(s) of leak detection provided _____ (☒ N/A)
☒	☐	7.	Are chemical feed or supply lines free of cross-connections. (See question #2 under Cross-Connection Control Section)

Gas Chlorine Feed Systems (☒ N/A)

☐	☐	1.	Are chlorine storage and use areas isolated from other work areas?
☐	☐	2.	Is the chlorine room force ventilated to the outdoors through exhaust grills located at floor level?
☐	☐	3.	Is a suitable breathing apparatus available, operable, and easily accessible?
☐	☐	4.	Are all doors hinged outward and equipped with panic bars or other safety device?
☐	☐	5.	Is a viewing window provided?
☐	☐	6.	Are all gas cylinders restrained to wall by chaining or by other means?
☐	☐	7.	Are switches for the light and fan located outside of and close to the door?

Ozone or Hypochlorite Generation Systems (☒ N/A)

☐	☐	1.	Gas destruction and/or ventilation provided? (O3-ozone or H_2S-hypochlorite generation)

Comments: The chlorine booster is manually operated. Bryant waterworks employees sample chlorine everyday to determine if the booster is necessary that day.

Name of System: Bryant Water PWS # 486

Monitoring, Reporting, and Data Verification

Laboratory Testing & Equipment				
Lab Tests	**Frequency**	**Sample Location**	**Method**	**Make & Model #**
Total Chlorine	Daily	Distribution	Color Comparator /	Hach Pocket meter II
			DPD	
			Total Chlorine	

Calibration Records					
	Calibration Frequency	**Date Last Calibrated**	**Are Calibration Logs Available**	**Field Verification**	
				ADH Results	**System Results**
Total Chlorine Res.				Total Chlorine 0.15mg/L	Total Chlorine 0.21 mg/L
				Total Chlorine 0.71 mg/L	-

Yes	No	N/A		
• ☒	☐		1.	**Are laboratory facilities, testing equipment, and procedures, accurate, adequate, and operable?**
☒	☐		1.1	Are records of lab tests being maintained?
☒	☐		1.2	Do reagents used have an unexpired shelf life?
☐	☐	☒	1.3	Are continuous turbidimeters and recorders provided on each filter?
☒	☐	☐	1.4	Is continuous chlorine analyzer and recorder provided on plant effluent?
☒	☐		2.	Is all routine compliance monitoring up-to-date? (Check monitoring status report.)
☒	☐		2.1	Are the proper numbers of bacti samples being collected? Number required? 20
☐	☐	☒	2.2	For surface systems with conventional treatment, is raw water alkalinity being monitored?
☐	☐	☒	2.3	For systems using chlorine dioxide, are daily entry point analysis for ClO_2 residual and Chlorite being collected and reported?
☒	☐		3.	Is the system monitored according to ADH approved methods and sample site plan(s)? ☐ Bacti ☐ CT ☐ Disinfectant Residual ☐ THM ☐ HAA5 ☐ ClO_2 Residual Distribution System Samples (☐ N/A) ☐ Chlorite Distribution System Samples (☐ N/A) ☐ Other
☒	☐	☐	4.	Is the system in compliance with the monitoring and reporting requirements of the Lead and Copper Rule as outline in their approved Optimal Corrosion Control and Treatment plan?
☐	☐	☒	5.	Are fluoride check samples submitted monthly?
☐	☐	☒	6.	Are daily fluoride analyses performed, results recorded, and submitted monthly?
• ☒	☐		7.	**Does the system accurately complete Monthly Operational Report forms?**
☒	☐		7.1	Has the system submitted Monthly Operational Report forms on time?
☒	☐		7.2	Does the system have the proper records on file and available for review? ☒ Sanitary Surveys ☒ Bacteriological and Chemical Analysis Reports ☒ Source Water Assessment Report ☒ Sample Site Plans ☒ Optimal Corrosion Control and Treatment Plan for Lead & Copper Rule (☐ N/A) ☐ Disinfection Profile and Benchmark Report (☐ N/A) ☐ Individual Filter Monitoring Data (☒ N/A) ☐ Filter Profile Report (☒ N/A) ☐ Filter Self-Assessment Report (☒ N/A) ☐ CPE report (☒ N/A) ☐ CCR ☐ Other

Comments: The first total Chlorine Residual (0.15mg/L and 0.21 mg/L) testing and verification location was conducted at Bacti site 486B001 at the Bryant Waterworks office. The second testing location (0.71 mg/L) was conducted at Bacti site 486B008.

Name of System: Bryant Water PWS # 486

Storage Facilities

Name / Location / Last Inspected	Total Capacity (Gallons)	Usable Volume (Gallons)	Type of Storage	Overflow Elevation (Ft - MSL)	Control System
Hwy. 5	2,000,000	2,000,000	Elevated	609	Pressure Transducer
June 2017					
Hill Top	1,000,000	1,000,000	Standpipe	609	Pressure Transducer
June 2017					
Reynolds Road	1,000,000	1,000,000	Standpipe	541	Altitude Valve
June 2017					
Total:	**4,000,000**	**4,000,000**	**Useable Storage at Average Demand: 2.56 Days**		
			Total Storage at Average Demand: 2.56 Days		
			Average Water Usage: 1.55 MGD		

Yes	No		
☒	☐	**1.**	**Are the storage tanks in a state of good repair and maintained to ensure water quality and the reliability of the water system?**
☒	☐	1.1	Are overflow line, air vent, drain line and roof hatch properly constructed, covered or screened?
☒	☐	1.2	Do low water levels provide adequate pressures?
☒	☐	1.3	The interior tank conditions/coatings do not pose a threat to public health. ☐ Unknown
☒	☐	1.4	Are instruments and controls adequate, operational and being utilized?
☒	☐	1.5	Are sites properly drained and protected from flooding?
☒	☐	1.6	Is control valve pit properly drained and protected from flooding?
☒	☐	1.7	Are tanks adequately protected against corrosion?
☒	☐	1.8	Are sites adequately protected against vandalism? ☐ Site fenced and locked ☐ Roof hatch locked ☐ Bottom 10 ft. section of access ladder removed ☐ Other _____
☒	☐	1.9	Are tanks disinfected after cleaning and / or repairs?
		1.10	What is the inspection / cleaning frequency for the tanks? Every 5 years
☒	☐	2.	Can tank be isolated from system and drained?

Comments: The Reynolds Road and Highway 5 tank both have a horizontal and flush flapper plate but no #24 mesh on the overflow pipe. The Hilltop tank location is susceptible to flooding. It also does not have a splash plate and the ladder shroud is broken. During the next tank repainting or repairs, the vent of the Highway 5 tank shall be reconfigured to prevent rain or other contaminants from being blown in.

Name of System: Bryant Water PWS # 486

Pumping Facilities

Name / Location	Pump Type	Capacity (GPM)	TDH (Ft)	Motor HP	Function	Control System
Melba Jones Pumping Station	VT	1600	100	75	Fill Hill Top	Pressure Transducers
25207 Interstate 30	VT	1600	100	75	and Hwy 5 Tanks	at the Hill Top and
Bryant, AR 72022	VT	1600	100	75		Hwy 5 Tanks (SCADA)

Yes	No		
• ☒	☐	1.	**Pump redundancy, capacity, location, power supply, or controls do not result in negative or repetitive low pressures or water quality problems.**
• ☒	☐	2.	**Finished water pump well/clearwell is watertight.**
☒	☐	3.	No cross connections exist; i.e.: water sealed pumps utilizes only potable water; heating and cooling water are not returned to the reservoir or distribution system.
• ☒	☐	4.	**Pump lubricants other than potable water are NSF 60/61 or FDA listed.**

Comments:

Distribution System

Yes	No		
• ☒	☐	1.	**Are pressures in all portions of the system maintained above 20 psi during peak demand? If no, give reason:**
• ☒	☐	2.	**Is a detectable disinfectant residual level maintained in all portions of the system?**
☒	☐	3.	Is a sufficient number of valves provided, properly located, and are they accessible?
☒	☐	3.1	Does the system have a valve exercise / replacement program?
		4.	What piping materials are used? (Estimate percentage) 20% DI/CI 70% PVC 1% Galvanized 10% AC Other:
☒	☐	5.	Has the distribution system been free of water quality problems?
☒	☐	6.	Does the system have an adequate maintenance and flushing program?
☒	☐	7.	Are mains and appurtenances properly flushed, disinfected and tested after repairs or extensions?
☒	☐	8.	Is a licensed plumbing inspector available?
☒	☐	9.	Does the system have a meter replacement program?
☒	☐	10.	Does the system have a leak detection program?
☒	☐	11.	Is the overall condition of the distribution system acceptable?

Comments: All meters were replaced in 2023 and are now all cellular meters.

Cross-Connection Control

Yes	No	N/A		
☒	☐		1.	Does the system have an active Cross-Connection Control Program?
		☐	1.1	Who is responsible for the Cross Connection Control Program? Mindy Cox
☒	☐		1.2	Does the governing body have an ordinance, by-law or written resolution specifically addressing cross connection control?
☒	☐		1.3	Is the system requiring annual testing of backflow preventers and keeping records of the tests?
• ☒	☐		2.	**Is the system free of high-hazard unprotected cross-connections?** ☐ Treatment Plant ☐ Pumping Facilities ☐ Distribution
• ☒	☐	☐	3.	**Is a Cross-Connection Control Program being enforced for high-hazard services?**
☒	☐	☐	3.1	Have all commercial and industrial customers been surveyed?

Comments: Every commercial and industrial customers were last surveyed in 2018.

Public Water Supply Sanitary Survey **Arkansas Department of Health**

Name of System: Bryant Water PWS # 486

System Operations & Management

Mayor/Council

MEMBERS NAME	TITLE
Chris Treat	Mayor
Rob Roedel	Councilman
Jason Brown	Councilman
Lisa Meyer	Councilwoman
Wade Permenter	Councilman
Jack Moseley	Councilman
Jordan O'Roark	Councilman
Jon Martin	Councilman
Star Henson	Councilwoman

Yes No

☒ ☐ 1. Is a current (i.e. less than 10 years old) Long-Range Plan/Master Plan on file with ADH?
☐ Long Range Plan (Date _____) ☒ Master Plan (Date April 2008)

☒ ☐ 2. A written emergency plan is on file at the water system.

☒ ☐ 3. The emergency plan is up to date and contains the proper names, numbers, etc.

• ☒ ☐ **4. Management provides the necessary budget, personnel, security measures, maintenance or repair parts to meet regulatory requirements and provide for the production of an adequate quantity of safe drinking water.**
☐ **Adequate budget** ☐ **Sufficient / Qualified staff** ☐ **Adequate / Sufficient parts inventory**
☐ **Other** _____

☒ ☐ 5. Have all major modifications (since previous survey) been approved by ADH?

☒ ☐ 6. Are the systems records being maintained according with regulatory requirements?
☐ Maintenance and repair records ☐ System maps ☐ Operating reports

☒ ☐ 7. Is the maximum demand less than 80 percent of capacity (i.e. source, plant, pumping)? If no, discuss corrective actions. Please see comment below.

☒ ☐ 8. If the system has greater than 15% unaccounted for water, are corrective actions being taken? Discuss corrective actions. (☐ N/A) _____

☒ ☐ 9. Has the system been free of any violations since the last survey?
☒TCR ☐ MRDL ☐ IOC ☐ VOC ☐ SOC ☐ Radio-chemicals
☐ THM (☐ N/A) ☐ HAA5 (☐ N/A) ☐ Bromate (☐ N/A) ☐ Chlorite (☐ N/A)
☐ Combined filter turbidity (☐ N/A) ☐ Plant Effluent Disinfectant Residual (☐ N/A)
☐ CT ☐ Enhanced Coagulation – TOC removal (☐ N/A) ☐ Other _____

☒ ☐ 10. Is system's Disinfection By-Product levels less than 80% of the MCL and not trending upward significantly since the last survey? ☐ TTHM ☐ HAA5 ☐ Bromate (☐ N/A) ☐ Chlorite (☐ N/A)

11. What is the required license grade level for this system? Treatment 0 Distribution 4

☐ ☐ 12. Does system have a completed source water assessment? (☒ N/A)

☐ ☐ 13. Is source water assessment report on file and accessible to the public? (☒ N/A)

Comments: Item # 9. Level 1 and 2 RTCR assessments in August and September 2021.

Name of System: Bryant Water PWS # 486

Operator Certification

- ☒ ☐ **1. The operator(s) or responsible person(s) in charge of the treatment facility and/or distribution facilities have the required State certification.**
- ☒ ☐ 2. Are all persons making individual judgements that affect water quality properly licensed?
- ☒ ☐ 3. Does the system have a sufficient number of licensed staff to perform all water quality related duties?
- ☒ ☐ 4. Are operators provided training in the proper use of safety equipment?

Operator	Title	License #
Gregory Asher	Manager	6974D4
Bryce Rimmer	Manager	11015D4
Joe Henry	Water Foreman	P4431D2
Jeffery Chandler	Operations Coordinator	7630D2
Joshua Bird	Pumps and Controls	10248D2
Moriah Winkel	Utility Worker	10632D4
Brad Wilson	Utility Worker	10001D4
Jason Moore	Utility Worker	09734D4
David Stephens	Utility Worker	7900D2
Daran Robertson	Operations Coordinator	8329D1

Comments: _____

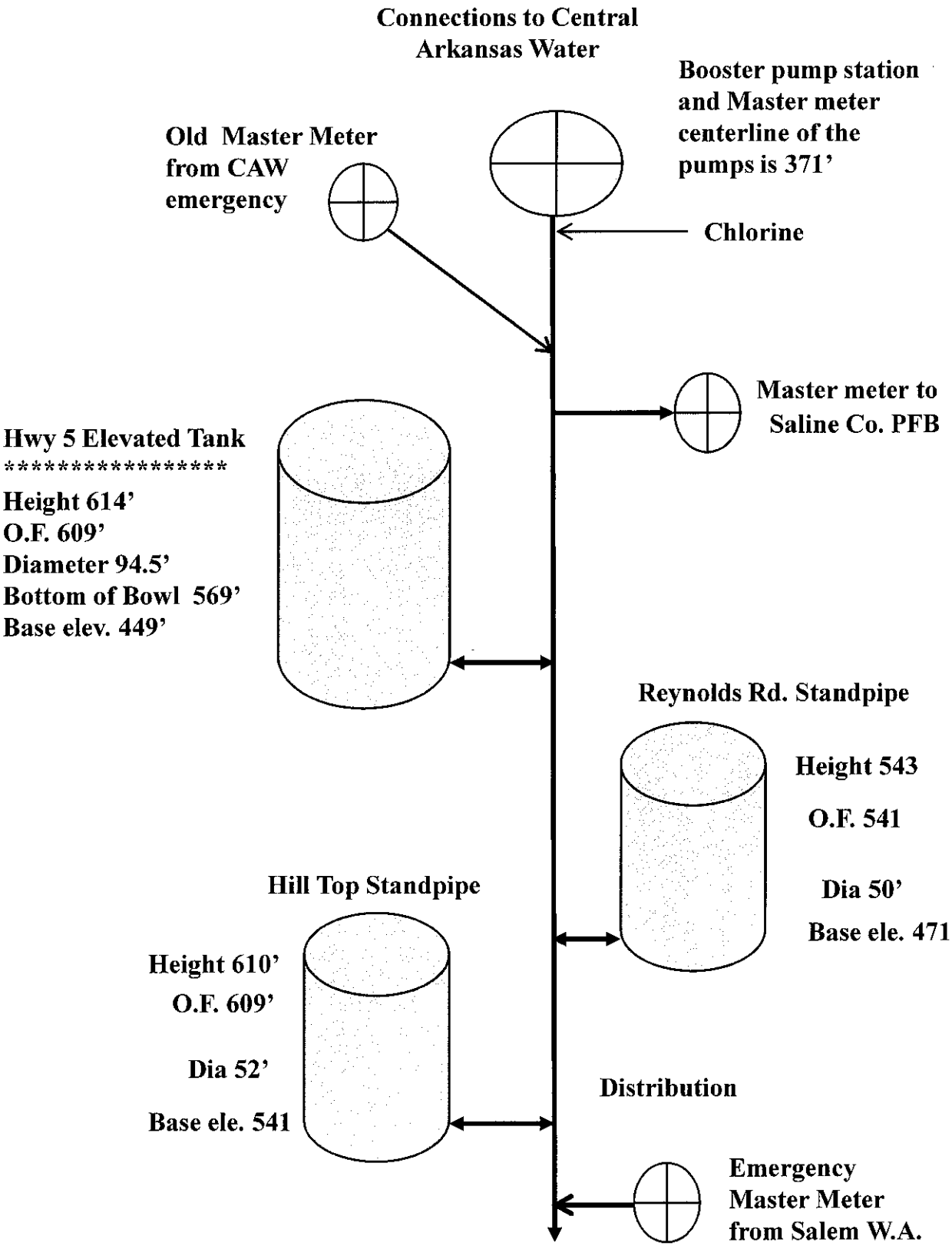
Contact Information

Emergency Contact Person: Bryce Rimmer Emergency Contact Phone Number: (501) 943-0458

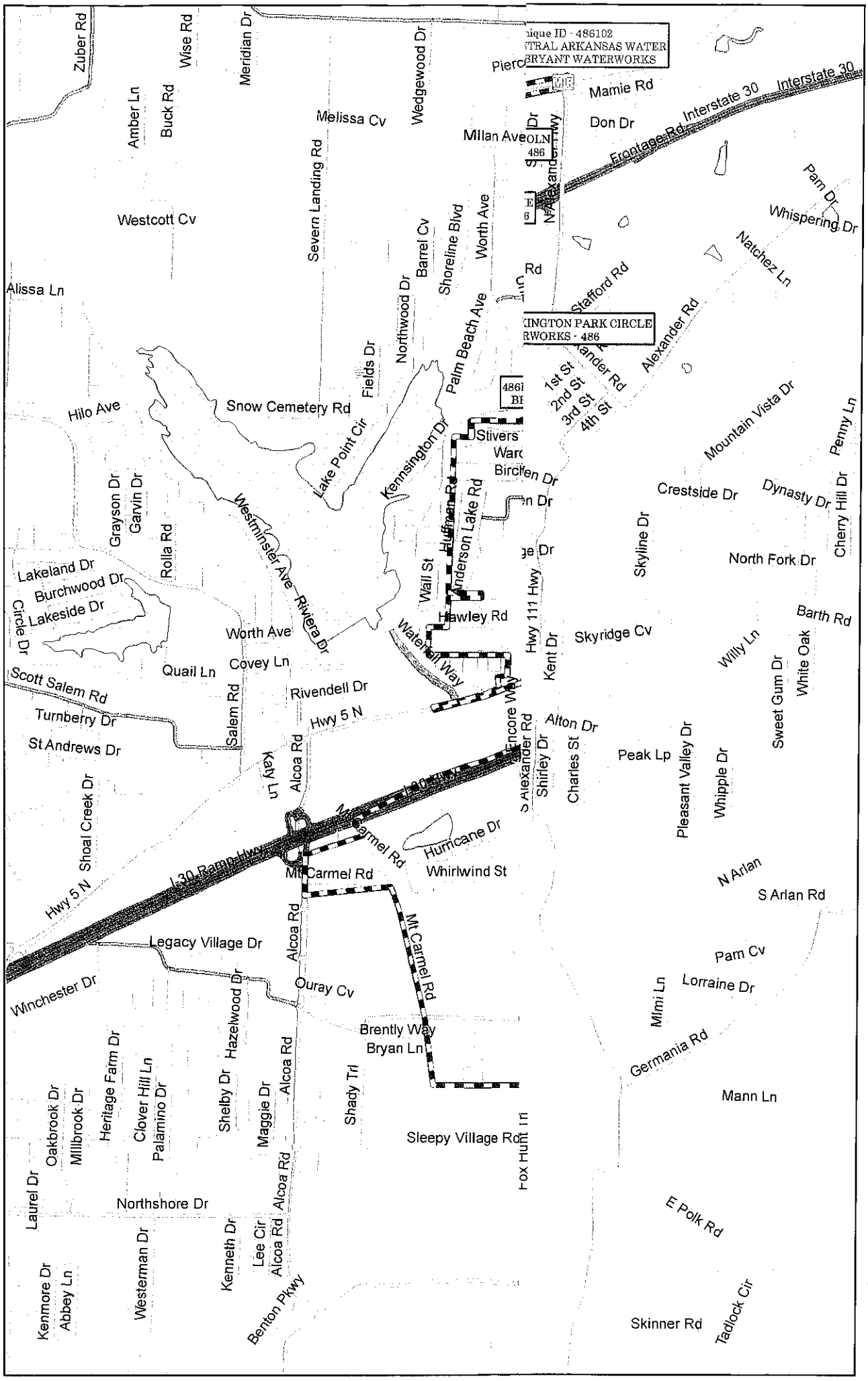
Type Code	Contact Name	Title	Mailing Address	City	State	Zip Code	E-Mail
AB	Bryce Rimmer	Manager	1019 SW 2nd Street	Bryant	AR	72022	brimmer@cityofbryant.com
$	Angela Shepard	Billing Mgr.	210 SW 3rd Street	Bryant	AR	72022	ashepard@cityofbryant.com
R	Bryce Rimmer	Superintendent	1019 SW 2nd Street	Bryant	AR	72022	brimmer@cityofbryant.com
X	Tim Fournier	PW Director	1017 SW 2nd Street	Bryant	AR	72022	tfournier@cityofbryant.com

Type Codes: **A** – Primary Contact; **B** – Bacteriological Sample Bottle Mailing; **$** - Billing; **O** – System Owner / Responsible Party; **Z** – Administrative Address; **F** – Fax; **M** – Mobile Phone; **G** – Pager; **W** – World Wide Web Site; **I** – Internet E-Mail; **R** – Operator; **T** – Water Treatment Plant / Facility; **D** – Distribution Facility; **P** – Pumping Facility; **S** – Storage Facility; **L** – Location; **E** – Employee; **V** – Vendor; **X** – Other

Bryant Water Flow Schematic



Bryant (PWS 486)



1 INCH = 0.49 MILES