CITY OF
FAYETTEVILLE
ARKANSAS

MEETING AGENDA

Water, Sewer, and Solid Waste Committee

9 June 2026

5:30 P.M. City Hall Room 101

(Or immediately following City Council Agenda Session)

Committee: Council Member Teresa Turk, Council Member Mike Wiederkehr, Council Member Scott Berna, Council D'Andre Jones

Copy to: Mayor Molly Rawn, Keith Macedo, Steve Dotson, Jennifer Walker, Kara Paxton, Kit Williams, Chris Brown, Alan Pugh, Jonathan Curth, Terry Gulley, Peter Nierengarten, Brian Pugh, Corey Granderson, Drake Vinyard, Aaron Watkins, Cody Ashworth, Scott Murphy, Brian Rowland

From: Tim Nyander, Utilities Director

CALL TO ORDER

UPDATES

PRESENTATIONS:

1. Overview of May's Water & Sewer Operations
Tim Nyander – Utilities Director

2. Overview of May's WRRF Monthly Operations
Scott Murphy – WRRF Project Manager, Inframark

NEW BUSINESS:

3. Easement Condemnations for South School Waterline Project
The South School Waterline Bottleneck project will upgrade a section of existing 8-inch diameter waterline to 12-inch diameter. The waterline is along South School Avenue from approximately West Hops Drive to Sunrise Mountain Road, in the general vicinity of the Fulbright Expressway Interchange.

The majority of the necessary easements have been negotiated and acquired, however there are a few remaining that may need orders of possession for the project to proceed with bidding this summer. Up-to-date status and details will be presented to the committee.

STAFF REQUESTS THIS BE FORWARDED TO THE CITY COUNCIL WITH A RECOMMENDATION FOR APPROVAL

PRESENTATIONS

ATTACHMENTS
May's Water & Sewer Operations Report
May's WRRF Report

ADJOURN
Next Water, Sewer, Solid Waste Committee meets on
Tuesday, July 14th, 2026, at 5:30 p.m.

WATER/SEWER/METER OPERATIONS REPORT

MAY 2026

MONTHLY STATISTICS

- 68 – WATER DISTRIBUTION SYSTEM WORK ORDERS COMPLETED
- 96 – POLYETHENE WATER SERVICE LINES REPLACED
- 32 – FIRE HYDRANTS REPAIRED
- 20 – NEW SERVICE TAPS
- 56,372 FEET – SEWER MAINS WASHED/JETTED
- 4,206 FEET – SEWER MAINS INSPECTED VIA CCTV
- 1 – POINT REPAIR ON A SEWER MAIN
- 69 – TOTAL AFTER-HOURS CALLS

YEAR-TO-DATE STATISTICS

- 296 – WATER DISTRIBUTION SYSTEM WORK ORDERS COMPLETED
- 410 – POLYETHYLENE WATER SERVICE LINES REPLACED
- 135 – FIRE HYDRANTS REPAIRED
- 98 – NEW SERVICE TAPS
- 44,045 FEET – SEWER MAINS INSPECTED VIA CCTV
- 244,144 FEET – SEWER MAINS WASHED/JETTED
- 35 – POINT REPAIRS ON SEWER MAINS
- 34,526 – TOTAL CELLULAR METERS ACTIVE IN SYSTEM

AN UPDATE ON PROJECTS

- WE CONTINUE TO REPLACE POLYETHYLENE WATER SERVICE LINES IN THE CLIFFS APARTMENTS NEAR NORTH CROSSOVER ROAD. THIS PROJECT WILL TAKE SEVERAL MONTHS, BUT SEVERAL BUILDINGS HAVE ALREADY BEEN COMPLETED.
- ADDITIONALLY, CREWS ARE ACTIVELY WORKING ON THE EAST ROCKWOOD TRAIL WATER MAIN REPLACEMENT. 220 FEET OF NEW MAIN HAS ALREADY BEEN INSTALLED, WITH 3 SERVICE TAPS COMPLETED (THESE WILL NOT BE TIED INTO THE CUSTOMERS EXISTING PLUMBING AND TURNED ON UNTIL FURTHER INTO THE PROJECT. CUSTOMERS ARE STILL TIED TO THE EXISTING MAIN). TRAFFIC CONTROL MEASURES ARE IN PLACE.

REPLACING SERVICE LINES AT THE *CLIFFS* APARTMENTS

ROCKWOOD TRAIL WATER MAIN REPLACEMENT

NO BAD DAYS!!!!

Inframark Monthly Report

May 2026

CITY OF
FAYETTEVILLE
ARKANSAS

ONETEAM
INFRAMARK

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Executive Summary

1. **Operations:**
   - Basins levels are down despite significant rainfall
   - ADEQ Inspection at Westside
   - Dr. Sumia Parveen Ph.D. added to the Inframark team in Fayetteville

2. **Maintenance:**
   - Multiple pump failures at LS22 resulting in several sanitary sewer overflows
   - Large number of SCADA improvements
   - RAS pumps at Noland continue to fail due to excessive debris
   - Modifications to the second jet aerator have been completed

3. **Woolsey Wet Prairie:**
   - Expanded spot spraying for the month of May
   - A second employee for the summer months has started and is currently helping to manage vegetation

4. **BMS:**
   - Grass growth rate is very high due to frequent rainfall
   - Wet weather limited the application of water treatment residuals
   - Limited hay production for May due to weather

5. **Training:**
   - AED/first aid
   - Arc Flash

6. **Industrial Pretreatment:**
   - Approximately $102,000 in surcharges
   - Completed compliance sampling at Con Agra
   - On-going sampling for headwork loading assessment

7. **Financial:**
   - Project is approximately $160,000 under budget for the year

Compliance

Paul R Noland:

The Paul R Noland facility achieved perfect permit compliance for May 2026

Westside:

The Westside facility achieved perfect permit compliance for May 2026

Biosolids Management Site (BMS):

No effluent from Noland has been used to irrigate at BMS due to sufficient rainfall

Sanitary Sewer Overflows (SSOs):

Two (3) Sanitary Sewer Overflows occurred in May 2026

1- 9450 gallons May 6, 2026 at Owl Creek Lift-station (LS22) due to pump failure during a severe storm
2- 26550 gallons May 11, 2026 at Owl Creek Lift-station (LS22) due to debris damaging the one remaining electric pump
3- 21000 gallons May 11, 2026 Owl Creek Lift-station (LS22) due to failure of the rental pump

Financial

The Project continues to be well under budget for the Maintenance account and slightly over budget on the Chemical account. Overall, the project is approximately $160,000 under budget so far for the year.

Cap Summary as of May 2026									
Cap Type	**Project Site**	**Monthly Budget**	**Monthly Expenses**	**Annual Budget**	**YTD Expenses**	**YTD Balance**	**Contract Months Passed**	**% of Contract Year**	**YTD Spend %**
Maintenance	FAYETV	$ 28,998.83	$ 17,350.31	$ 347,986.01	$ 110,462.66	$ 34,531.49	5	42%	32%
Maintenance	FYTNLD	$ 61,923.31	$ 23,902.76	$ 743,079.72	$ 186,283.86	$ 123,332.69	5	42%	25%
Maintenance	FYTWSD	$ 17,413.59	$ 10,165.54	$ 208,963.11	$ 36,514.14	$ 50,553.81	5	42%	17%
Maintenance	FYTLAB	$ 8,169.04	$ -	$ 98,028.42	$ 531.00	$ 40,314.20	5	42%	1%
Maintenance	FYTLSM	$ 12,661.89	$ 14,947.73	$ 151,942.74	$ 100,176.25	$ (36,866.80)	5	42%	66%
Total M&R		**$ 129,166.66**	**$ 66,366.34**	**$ 1,550,000.00**	**$ 433,967.91**	**$ 211,865.39**	**5**	**42%**	**28%**
Chemical	FAYETV	$ 8,419.02	$ -	$ 101,028.20	$ -	$ 42,095.10	5	42%	0%
Chemical	FYTNLD	$ 17,977.74	$ 14,556.44	$ 215,732.82	$ 190,402.73	$ (100,514.03)	5	42%	88%
Chemical	FYTWSD	$ 5,055.56	$ 8,928.41	$ 60,666.71	$ 40,608.79	$ (15,330.99)	5	42%	67%
Chemical	FYTLAB	$ 2,371.66	$ -	$ 28,459.86	$ -	$ 11,858.30	5	42%	0%
Chemical	FYTLSM	$ 3,676.03	$ -	$ 44,112.41		$ 18,380.15	5	42%	0%
Total Chemical		**$ 37,500.01**	**$ 23,484.85**	**$ 450,000.00**	**$ 231,011.52**	**$ (43,511.47)**	**5**	**42%**	**51%**

Notable Expenses:

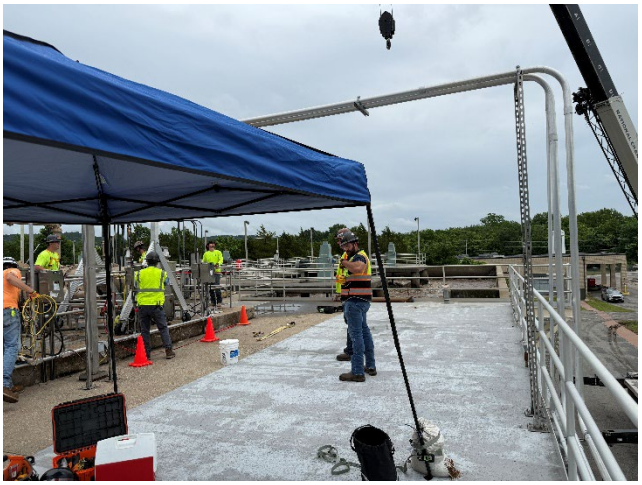
1- $29,060.79 Oxygen
2- $11,834.16 polymer for sludge dewatering
3- $9590.83 repair pump for LS22
4- $4199.51 replace hydraulic control value on BMS tractor
5- $3286.06 repair generator at LS58

Operations

Despite significant rainfall in May, staff managed influent and effluent basin levels at Noland by adjusting process flow through the plant. The team treated 221 million gallons of wastewater during the month and were able to draw down basin levels by over 3ft.

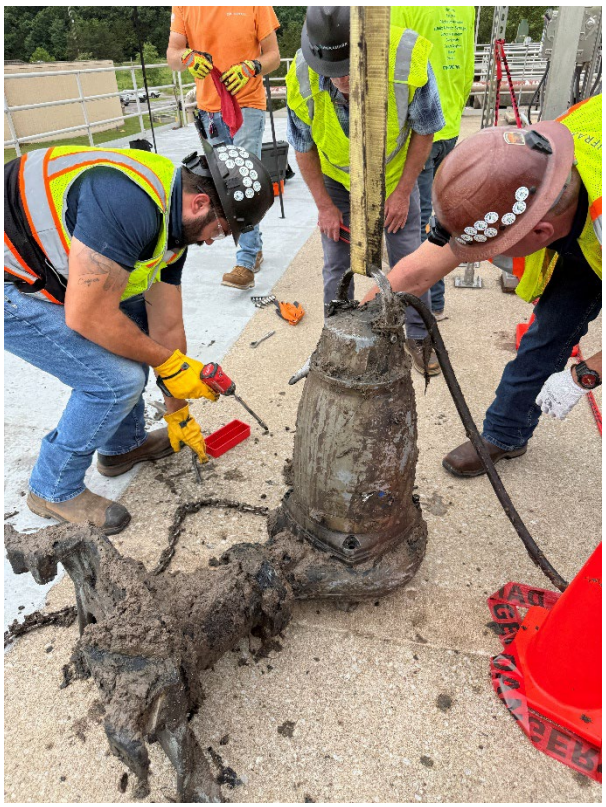
The West Side facility underwent its ADEQ evaluation on May 21. William Cody (ADEQ Inspector) found no operational or maintenance non-compliance. He commented that Inframark has done “Exceptional work to maintain compliance with the NPDES individual permit. The facility is clean, well-maintained, and run by adequately licensed operators.”

Noland RAS pumps



A constant problem at Noland is the frequency of RAS pump failure or loss of performance due to rags and debris. Staff constantly monitor and correct the RAS rates to compensate for the reduced performance of the pumps. Periodically the pumps must removed and serviced to maintain function. In late May, both RAS pumps on Aeration Basin 2 failed, resulting in "emergency action" to pull the pumps and clear the blockages.

A crane was called to Noland, and both pumps were removed from the basin to facilitate repair. Each pump was disassembled on top of the basin and debris was removed from the volutes and impellors while the crane waited to ensure the pumps could be returned to service as quickly as possible.



Maintenance

May Activity Totals: **938 Total Work Orders**
60 Safety Work Orders
22 Call outs

SCADA

Our SCADA team has been busy upgrading many of the lift stations to increase reliability. Four lift-stations had the old "bubbler" systems for monitoring wet level. All of these have been removed, and new pressure transducers have been installed. Four more lift-stations have been moved over to wireless modems replacing the old, unreliable RTUs (Radio Telemetry Units). The radios have been removed from Gully Road and Canterbury water towers and replaced with more reliable cellular modems. The calculated tank level issue at W31 has also been corrected.

Lastly, the team has been working through hundreds of lift-station nuisance alarms. This time last year, we were responding to approximately 40 call outs per month. With our recent hardware improvements, we have reduced the number of call-outs in May to only 4.

Ozone Update

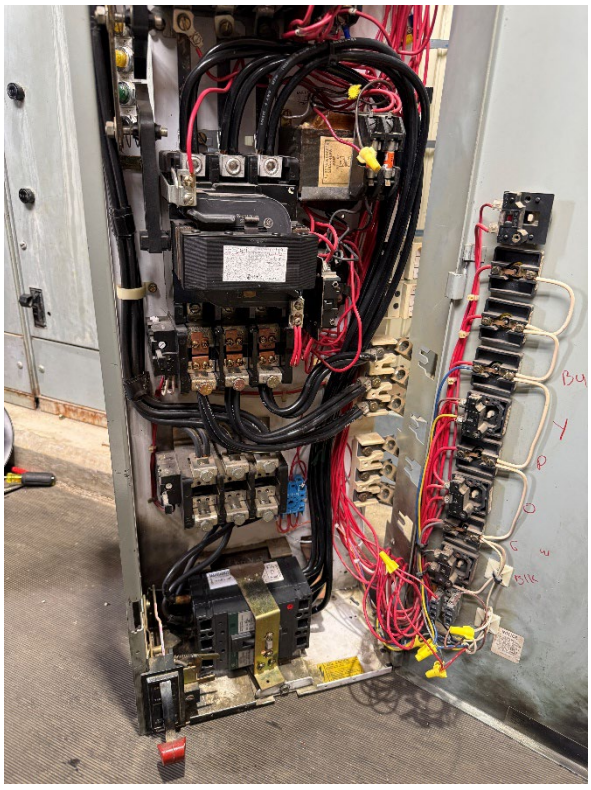
After the ozone destruct units were replaced in early February, there have been no employee complaints or exposures to ozone gas. Ambient ozone levels average well below 1.0 PPM (Part Per Million) and only increase marginally during filter cell backwash cycles. All protective barriers around the perimeter of the ozone disinfection skid have been removed as well as the warning signage at the plant entrance. Employees are no longer required to wear personal ozone monitors except as a precautionary measure if they are working on top of the ozone skid. The windsock was also replaced in May to better visualize prevailing winds in the area. Lastly our average response time for an ozone malfunction is now less than 15 minutes compared to last year when the ambient ozone levels were so high that staff had to wait 24hrs to service equipment without needing to wear a full SCBA.

LS-22 Update

We are pleased to report that Pump 1 has been successfully reinstalled and is functioning effectively. The backup pump remains on-site until Pump 2 is returned and reinstalled. We expect Pump 2 to be back from the shop sometime next week.

Noland Aeration Motor Control Center

The breaker supplying power to one of the critical aeration sections at Noland failed resulting in critically low levels of dissolved oxygen in Aeration Basin 1. Maintenace staff and Safety personnel immediately responded and replaced the breaker while the cabinet was energized. Once the breaker was changed, power was restored and the dissovled oxygen levels returned to normal levels.



Since the breaker is obsolete and no longer available, an older breaker recovered from an out-of-service MCC was used as a direct replacement.

Pretreatment

For the month of May, surcharges for Tyson have increased from the previous month.

Industrial Surcharges

Industry	Flow (MG)	TSS (MG/L)	BOD (MG/L)	Surcharge
Tyson Foods Inc.	3.47	2094.13	1794.13	$69,824.26
Hiland Dairy	2.86	1845	1545	$31,880.34
				Total: $101,704.60

Septic Charges

Hauler	Loads	Charges
AR Portables	28	$1,400
Best Jet	11	$550
Advanced Septic	24	$1,200
ABC Quick Pump	8	$400
Consider It Clean	24	$1,200
	Total	**$4,750**

Elkins BOD	Influent BOD Loading Lbs.	Organic Loading % of Design
Jan-26	16,475	55.5
Feb-26	13,168	44.4
Mar-26	17,001	57.3
April-26	13,728	46.3
May-26	21,512	72.5

Biosolids Management

Weather reduced the available WTR spreading days for May. Hay and fertilizer sales continued to lag. Grass growth has been excellent, however, frequent rainfall has made cutting, drying, and baling difficult.

Water Treatment Residuals, Hay, and Fertilizer Sales:

May-26	Tons	Revenue
Fertilizer	0	0
Hay	48.82	$1,952.80
WTR	50.02	$1,625.66
Totals	98.84	$3,578.46

Woolsey Wet Prairie

We are pleased to announce the successful onboarding of two exceptional interns, Erin Funkhouser and Olivia Shuff, who have made significant contributions to our team. Throughout the month of May they have dedicated their efforts to the application of herbicides aimed at managing invasive species that have historically posed challenges within Woolsey. In addition to their work on invasive plant management, Erin and Olivia have maintained the trails allowing easier access for both the public and our Woolsey tour guests.

Maintenance:

37 gallons Pasture Guard applied to paths and the border adjacent to South Broyles
5 gallons Pasture Guard applied to individual plants in cells: W1, W2, GL, E4, E5
4 gallons Pasture Guard applied to individual plants in cells: E1, E2, and E3
20 gallons of Pasture Guard applied to Southwest border by solar panels
Hand pulled Queen Ann's Lace from cell W2

Appendix

Inframark Process and Compliance Monthly Report

Meeting Date: May 2026
Report Date: 06/04/26

Project: Fayetteville, AR
Facility: Noland WRRF

Permit Compliance

Parameter	Monthly Actual	Monthly Limit	Percent Available	Weekly Actual	Comments
White River Flow, MGD	7.13			7.30	
Effluent D.O., mg/L	16.98	7.70	120	16.33	
Effluent pH max, S.U.	7.6	9.0	15	7.40	
Effluent pH min, S.U.	7.1	6.0	19	7.34	
Effluent Fecal Coliform, MPN	9	200	95	20.22	
Effluent Ammonia, mg/L	0.06	2.1	97	0.06	
Effluent Ammonia, lbs./ day	3.5	221	98	3.78	
Effluent T-Phos, mg/L	0.24	1.0	76	0.11	
Effluent T-Phos, lbs./ day	13.87	105	87	6.64	
Effluent CBOD, mg/L	3.1	7.5	59	3.37	
Effluent CBOD, lbs./ day	189	788	76	209.62	
Effluent TSS, mg/L	1.4	5.0	72	1.53	
Effluent TSS, lbs./ day	81	525	85	95.63	
Effluent TDS, mg/L	317	500	37		
Effluent TDS, lbs./ day	19,796	52,542	62		
Effluent Sulfate, mg/L	51	119	57		
Effluent Sulfate, lbs./ day	3,360	12,505	73		
Effluent Nitrates, mg/L	3.6	Report			
Effluent Nitrates, lbs./ day	237	Report			

Influent Parameters	Value	Comments
Influent Flow, MGD	5.97	
Influent BOD, lbs./ day	21,512	
Influent TSS, lbs./ day	15,383	
Influent Ammonia, lbs./ day	892	
Influent T-Phos, lbs./ day	231	

Inframark Process and Compliance Monthly Report

Meeting Date: May 2026 Project: Fayetteville, AR Report Date: 06/04/26 Facility: West Side WWRF

Attending:

Permit Compliance

Parameter	Monthly Actual	Monthly Limit	Percent Available	Weekly Actual	Comments
GC Discharge, MGD	55.12			184.62	
Effluent D.O., mg/L	9.20	7.70	19.48	9.50	
Effluent pH, min. S.U.	7.23	6.00	20.50	7.11	
Effluent pH, max. S.U.	7.36	9.00	18.22	7.11	
Effluent Fecal Coliform, MPN	16.60	200.00	91.70	96.50	
Effluent CBOD, mg/L	2.47	10.00	75.33	2.00	
Effluent CBOD, lbs./ day	326.40	834.00	60.86	231.90	
Effluent TSS, mg/L	1.00	10.00	90.00	1.00	
Effluent TSS, lbs./ day	134.13	834.00	83.92	115.90	
Effluent Ammonia, mg/L	0.09	1.60	94.69	0.38	
Effluent Ammonia, lbs./ day	11.83	133.40	91.14	44.10	
Effluent T-Phos, mg/L	0.13	1.00	87.00	0.08	
Effluent T-Phos, lbs./ day	17.83	83.40	78.62	9.83	
Effluent Nitrate, mg/L	2.73				Possible Permit Limit Pending

Influent Parameters	Value	Comments
Influent Flow, MGD	8.6	
Influent BOD lbs./ day	10,054.3	
Influent TSS lbs./ day	10,092.1	
Influent Ammonia lbs./ day	1,362.1	
Influent T-Phos, lbs./ day	250.4	

FAYETTEVILLE/ WEST SIDE WWTP

H93M-W797-EE1
Inspector: William Cody
Start Date: 05/20/2026 Completed Date: 05/22/2026

WTR - Compliance Evaluation (Individual NPDES)

Site Information

1. Evaluation Start Date	5/21/2026
2. Evaluation Start Time	7:36 AM
3. AFIN	72-01033
4. Permit #	AR0050288
5. Permit Effective Date	1/01/2026
6. Permit Expiration Date	12/31/2030
7. County	Washington
8. GPS Coordinates	36.0633620, -94.232835
9. Facility Name FAYETTEVILLE/ WEST SIDE WWTP	
10. Physical Address 15 S BROYLES AVE, FAYETTEVILLE, AR 72704	
11. Facility City	FAYETTEVILLE
12. Name of Receiving Stream	Goose Creek
13. Is this a Joint Evaluation with EPA?	☐ Yes ☑ No
14. Did the Responsible Official Participate in the Evaluation?	☐ Yes ☑ No
15. Were there any Additional Participants Present During the Evaluation?	☑ Yes ☐ No

Responsible Official

Responsible Official Contact Information

1. Name	Mayor Molly Rawn
2. Title	Mayor
3. Is this the Current Responsible Official?	☑ Yes ☐ No
4. Legal Name	City of Fayetteville
5. Mailing Address	113 W. Mountain Street
6. Phone	(479) 575-8330

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FAYETTEVILLE/ WEST SIDE WWTP

H93M-W797-EE1
Inspector: William Cody
Start Date: 05/20/2026 Completed Date: 05/22/2026

Responsible Official	
7. Email Mayor@fayetteville-ar.gov	
8. Was the Responsible Official Contacted During the Evaluation?	☐ Yes ☑ No
Evaluation Participants (1)	
1. Name	Scott Murphy
2. Company Name	Inframark
3. Title	Project Manager
4. Phone	(912) 281-4186
5. E-Mail scott.murphy@inframark.com	
Evaluation Participants (2)	
1. Name	Thomas Meunier
2. Company Name	Inframark
3. Title	Operations Supervisor
4. Phone	
5. E-Mail	
Evaluation Participants (3)	
1. Name	Jon Vickery
2. Company Name	DEQ
3. Title	Inspector II
4. Phone	(501) 837-2094
5. E-Mail	Jon.Vickery@arkansas.gov
Outfall Information (1)	
1. Outfall Number	1
2. Outfall Coordinates	36.061417, -94.236833
3. Is this Outfall Permitted?	☑ Yes ☐ No
4. What is the Flow (MGD) at Outfall?	8.27

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FAYETTEVILLE/ WEST SIDE WWTP

H93M-W797-EE1
Inspector: William Cody
Start Date: 05/20/2026 Completed Date: 05/22/2026

Outfall Information (1)

5. Date of Flow Reading	5/21/2026
6. Time of Flow Reading	9:05 AM
7. Are there Any Outfall Non-Compliance Items Identified?	☐ Yes ☑ No ☐ NA

Record Keeping and Reporting Evaluation

1. Are Records and Reports being Maintained at the Time of the Evaluation?	☑ Yes ☐ No ☐ NA
2. Are there Any Record Keeping or Reporting Non-Compliance Items Identified?	☐ Yes ☑ No ☐ NA

Comments:
The facility retains digital and physical records for the previous three years. Records reviewed during the evaluation included daily effluent flow records and monthly effluent benchmark data, dating back to September 2023. The facility uses the WIMS online system for record retention - no items of non-compliance were identified.

SEEK Watermark

FAYETTEVILLE/ WEST SIDE WWTP

H93M-W797-EE1

Inspector: William Cody

Start Date: 05/20/2026 Completed Date: 05/22/2026

Operation and Maintenance

1. Is the Treatment Facility Being Properly Operated and Maintained? ☑ Yes ☐ No ☐ NA

Comments:

Inframark ensures the facility is well-maintained and in adequate operating conditions. One bar screen is down for maintenance but is not hindering headworks operations. A new grit auger was installed roughly four (4) months ago after the original deteriorated to inoperable conditions. All submersible mixers in the anoxic zone were repaired or replaced roughly three (3) months ago. The facility additionally operates secondary treatment with a modified oxidation ditch. Two of four oxidation ditches are in service - two are maintained on standby and are switched online once per year to keep all oxidation ditches in operational rotation. Secondary clarifiers appear in adequate condition - there is evidence of algae build-up on and around the v-notch weirs. The algae is scrubbed and/or pressure washed every two weeks in attempt to keep the algae down. There are plans in the next fiscal year to have the clarifier liners replaced. Various minor cracking is observed on concrete structures throughout the facility - there is evidence showing that some areas of cracking have been repaired. Mr. Scott Murphy is well-knowledgeable in understanding when to remediate cracking based on its severity, and the sustainable, long-term methods to remediate cracks. No leaks or seepages were observed in any concrete structure. There are no items of non-compliance throughout the remainder of the treatment process.

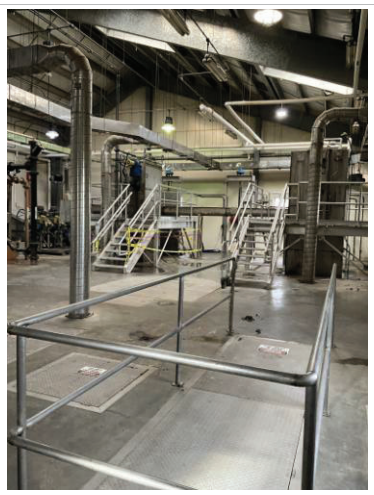

Photo Taken: 05/21/2026 08:14:00 AM
GPS Latitude: 36.064147
GPS Longitude: -94.233763
GPS Altitude: 377.750000 meters

Photo Comment: Photo 1: Headworks building with one bar screen out for maintenance.

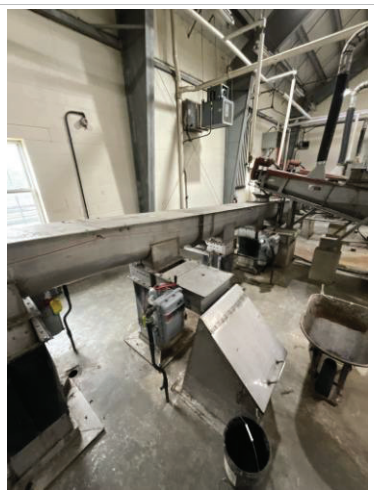

Photo Taken: 05/21/2026 08:15:00 AM
GPS Latitude: 36.064133
GPS Longitude: -94.233872
GPS Altitude: 374.960000 meters

Photo Comment: Photo 2: Location where the grit auger has been recently replaced.

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FAYETTEVILLE/ WEST SIDE WWTP

H93M-W797-EE1
Inspector: William Cody
Start Date: 05/20/2026 Completed Date: 05/22/2026

Operation and Maintenance

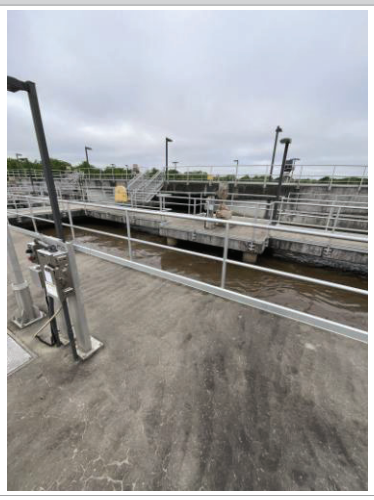

Photo Taken: 05/21/2026 08:30:00 AM
GPS Latitude: 36.062397
GPS Longitude: -94.230422

Photo Comment: Photo 3: Anoxic zone.

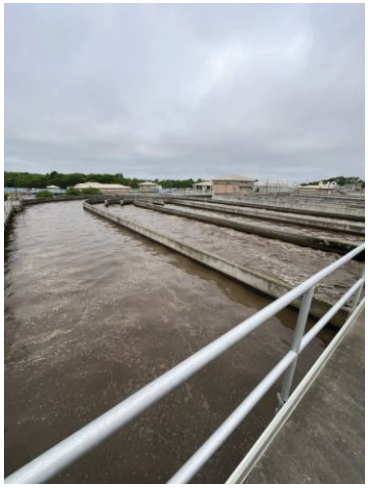

Photo Taken: 05/21/2026 08:33:00 AM
GPS Latitude: 36.062908
GPS Longitude: -94.233200
GPS Altitude: 380.510000 meters

Photo Comment: Photo 4: Oxidation ditch.

Photo Taken: 05/21/2026 08:43:00 AM
GPS Latitude: 36.062844
GPS Longitude: -94.233788
GPS Altitude: 376.330000 meters

Photo Comment: Photo 5: Splitter box for the clarifiers where alum can be introduced if needed.

SEEK Watermark

FAYETTEVILLE/ WEST SIDE WWTP

H93M-W797-EE1
Inspector: William Cody
Start Date: 05/20/2026 Completed Date: 05/22/2026

Operation and Maintenance

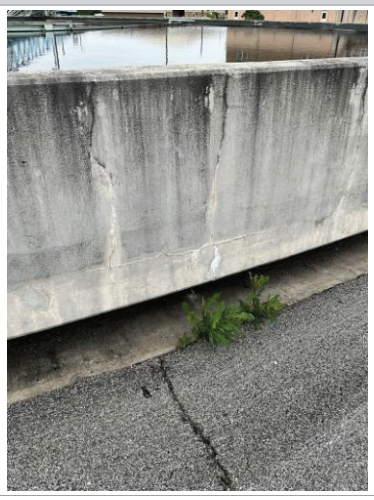

Photo Taken: 05/21/2026 08:45:00 AM
GPS Latitude: 36.063041
GPS Longitude: -94.234147
GPS Altitude: 389.740000 meters

Photo Comment: Photo 6: Example of cracks on the exterior of the secondary clarifier wall.

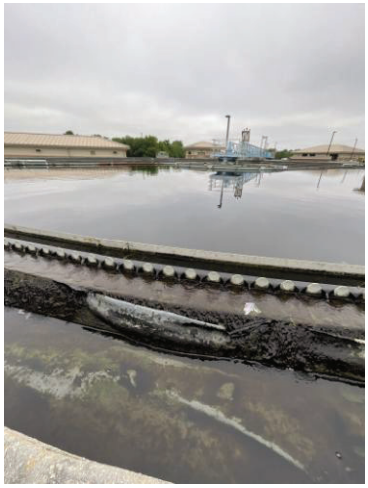

Photo Taken: 05/21/2026 08:45:00 AM
GPS Latitude: 36.063027
GPS Longitude: -94.234191
GPS Altitude: 377.500000 meters

Photo Comment: Photo 7: Secondary clarifier with algae build-up and a deteriorating liner.

Photo Taken: 05/21/2026 08:53:00 AM
GPS Latitude: 36.062580
GPS Longitude: -94.234955
GPS Altitude: 367.840000 meters

Photo Comment: Photo 8: Sand filters.

SEEK Watermark

FAYETTEVILLE/ WEST SIDE WWTP

H93M-W797-EE1

Inspector: William Cody

Start Date: 05/20/2026 Completed Date: 05/22/2026

Operation and Maintenance

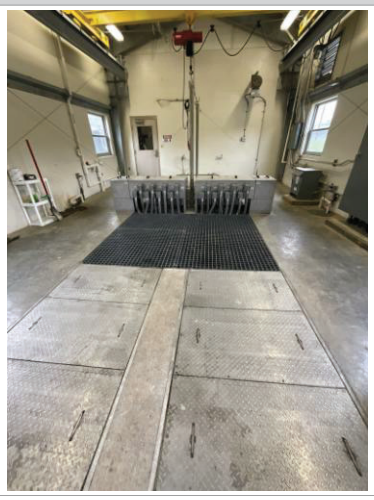

Photo Taken: 05/21/2026 08:58:00 AM
GPS Latitude: 36.062891
GPS Longitude: -94.235138
GPS Altitude: 379.040000 meters

Photo Comment: Photo 9: UV disinfection building - two channels in operation.

Photo Taken: 05/21/2026 09:05:00 AM
GPS Latitude: 36.062149
GPS Longitude: -94.235052
GPS Altitude: 372.840000 meters

Photo Comment: Photo 10: Effluent Parshall flume, 48".

Photo Taken: 05/21/2026 09:11:00 AM
GPS Latitude: 36.061408
GPS Longitude: -94.236808
GPS Altitude: 371.680000 meters

Photo Comment: Photo 11: Outfall 001 at Goose Creek.

SEEK Watermark

FAYETTEVILLE/ WEST SIDE WWTP

H93M-W797-EE1
Inspector: William Cody
Start Date: 05/20/2026 Completed Date: 05/22/2026

Operation and Maintenance

Photo Taken: 05/21/2026 09:23:00 AM
GPS Latitude: 36.063494
GPS Longitude: -94.235533
GPS Altitude: 375.410000 meters

Photo Comment: Photo 12: Sludge pump #4 for biosolids was recently replaced.

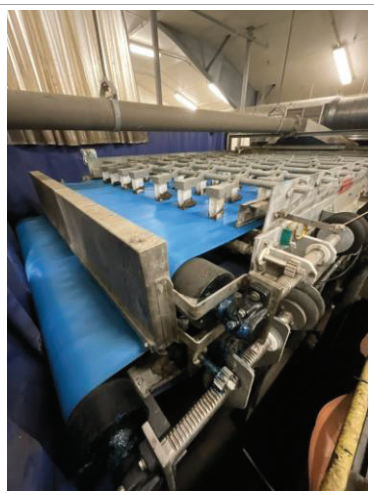

Photo Taken: 05/21/2026 09:26:00 AM
GPS Latitude: 36.063494
GPS Longitude: -94.235533
GPS Altitude: 379.040000 meters

Photo Comment: Photo 13: Example of one of two sludge belt presses - the belt has thicker mesh size and different belt press material to get the highest quality product as able.

Photo Taken: 05/21/2026 09:35:00 AM
GPS Latitude: 36.063694
GPS Longitude: -94.235183
GPS Altitude: 375.090000 meters

Photo Comment: Photo 14: Two aerated sludge holding tanks - there are no digesters at this facility.

SEEK Watermark

FAYETTEVILLE/ WEST SIDE WWTP

H93M-W797-EE1

Inspector: William Cody

Start Date: 05/20/2026 Completed Date: 05/22/2026

Operation and Maintenance

2. Are there Any Operation and/or Maintenance Non-Compliance Items Identified?	☐ Yes	☑ No	☐ NA

Sampling

1. Are there Any Sampling Non-Compliance Items Identified?	☐ Yes	☑ No	☐ NA

Sludge Disposal

1. Are Sludge Records Maintained as Required by 40 CFR 503?	☑ Yes	☐ No	☐ NA

Comments:
Biosolids are either taken to the Tontitown landfill or are taken to the Fayetteville composting facility.

Exit

1. General Comments

Inframark has done exceptional work to maintain compliance with the NPDES Individual Permit. The facility is clean, well-maintained, and run by adequately licensed operators.

2. Evaluation End Date	5/21/2026
3. Evaluation End Time	10:17 AM

SEEK Watermark