

August 9, 2022

Honorable Seth F. Smith, Mayor City of Mena 323 Polk 53 Mena, AR 71953

RE: City of Mena WWTP Inspections (Polk Co)

AFIN: 57-00423 NPDES Permit No.: AR0036692

Dear Mayor Smith:

On June 15, 2022, I performed Compliance Evaluation Inspection and an SSO/Collection System Inspection of the above-referenced facility in accordance with the provisions of the Federal Clean Water Act, the Arkansas Water and Air Pollution Control Act, and the regulations promulgated thereunder. A copy of each of the inspection reports is enclosed for your records.

Please refer to the "Summary of Findings" section of each of the inspection reports and provide a written response for each item that was noted. This response should be mailed to the attention of the Office of Water Quality Compliance Branch at the address below my signature or emailed to Water-Inspection-Report@adeq.state.ar.us. This response should contain documentation describing the course of action taken to correct each item noted. The corrective action(s) should be completed as soon as possible and the written response with all necessary documentation (i.e., photos) is due by August 26, 2022

If I can be of any assistance, please contact me at beck@adeq.state.ar.us or (501) 837-2082.

Sincerely,

Amy Beck

Inspector, Office of Water Quality

5301 Northshore Drive, North Little Rock, AR, 72118



ENVIRONMENTAL QUALITY

RECORDS/REPORTS

SAMPLING

OTHER:

OPERATION & MAINTENANCE

OFFICE OF WATER QUALITY INSPECTION REPORT

AFIN: **57-00423** | PERMIT #: **AR0036692** | DATE: **6/15/2022**

COUNTY: **57 Polk** PDS #: **121270** MEDIA: **WN**

GPS LAT: 34.556208 LONG: -94.188032 LOCATION: Entrance

FACILITY INFORMAT	ION	INSPECTION INFORMATION			
City of Mena WWTP		FACILITY TYPE: 1 - Municipal		S - State	
323 Polk Road 53		1 - Unsatisfacto	ry	Com	on TYPE: pliance Evaluation
Mena		DATE(S): ENT. 6/15/2022 11	RY TIME:	EXIT TIME: 14:00	PERMIT EFFECTIVE DATE:
RESPONSIBLE OFFIC	CIAL	0,10,2022			9/1/2017 PERMIT EXPIRATION DATE:
NAME: / TITLE					8/31/2022
Seth F. Smith / Mayor		FAYETTEVILLE	SHALE	RELATED:	: N
City of Mena		FAYETTEVILLE	SHALE	VIOLATIO	NS: N
323 Polk 53		INS	PECTIO	ON PARTIC	CIPANTS
CITY, STATE, ZIP: Mena AR 71953 PHONE & EXT: / FAX: 479-394-2592 / 479-394-5053	Mike Spencer, Wastewater Supervisor, Class III, A Operator (License 007917), menawwtp@gmail.com, 479-23-2592; Lindon Hopper, Class I Operator (License 010525);				
mayor@cityofmena.org CONTACTED DURING INSPECTION:					
		James Looney, jameslooney@n			ies GM, .org, 479-394-2761
19-9-	AREA EVA	LUATIONS	-valuated\		
S PERMIT	S FLOW MEASUR			STORMWA	ATER

SUMMARY OF FINDINGS

EFFLUENT/RECEIVING WATER

SLUDGE HANDLING/DISPOSAL

LABORATORY

S

- 1. DMR review from September 2020 to May 2022 reveals effluent parameters have exceeded permit limits violating Part I, A of the permit. Non-compliance reports (NCR) have been submitted and no further action is required for this item.
- 2. Several treatment components have reached the end of operational life and cannot be properly maintained as required by Part III, B. 1 of the permit. Specifically, the following:
 - a. Several seeps are observed in the levee of Lagoon 2. These have been identified by the city's Corrective Action Plan (CAP).
 - b. The collection system continues to have wet weather inflow. Inflow and infiltration has been targeted in the city's CAP.
- 3. Records show the POTW has bypassed treatment components violating Part III, B. 4 of the permit. The bypass occurred April 26-27, 2022 due to wet weather inflow to the plant.
- 4. A thermometer needs to be placed inside the composite sampler to monitor the temperature of the samples being collected. Samples should be preserved by cooling to ≤ 6°C as specified by 40 CFR 136 and required by Part III, C. 3 of the permit.

FACILITY SITE REVIEW

PRETREATMENT

SELF-MONITORING PROGRAM

GENERAL COMMENTS

I performed an inspection at the POTW on June 15, 2022 with the above participates. The inspection consisted of facility assessment and record review.

Facility assessment:

The treatment system consists of bar screen, two-cell aerated lagoon system (in series), continuous backwash rapid sand filters, PAA disinfection, and post-aeration. The system experiences excessive I&I, leaks in the lagoon levees, and SSO; as documented by CAO LIS 18-046. The updated schedule estimates the new treatment plant will be complete by 2025.

At the time of this inspection, the POTW is not operating an in-house laboratory, opting to contract all samples to an outside lab. Additionally, the geo-tube staging area for sludge dewatering is not being used. Sludge is stored in the lagoons.

Record review:

I reviewed DMR from September 2020 to May 2022 for violations. There have been seven effluent limit violations during this period. I performed a detailed review for April 2022. Progress reports, SSO, and NCR have been submitted as required by the CAO and permit. I performed a detailed record review for April 2022. Records are complete and organized with no observed reporting errors.

-Amz Beck	
INSPECTOR'S SIGNATURE: Amy Beck	DATE: 7/6/2022
Kerri Mª Cale	
SUPERVISOR'S SIGNATURE:Kerri McCabe	DATE: 8/5/2022

SECTION A: PERMIT VERIFICATION	
PERMIT SATISFACTORILY ADDRESSES OBSERVATIONS	⊠S □M □U □NA □NE
DETAILS:	
1. CORRECT NAME AND MAILING ADDRESS OF PERMITTEE:	⊠y □n □na □ne
2. NOTIFICATION GIVEN TO EPA/STATE OF NEW DIFFERENT OR INCREASED DISCHARGES:	□Y □N ☑NA □NE
3. NUMBER AND LOCATION OF DISCHARGE POINTS AS DESCRIBED IN PERMIT:	Øy □n □na □ne
4. ALL DISCHARGES ARE PERMITTED:	ØY □N □NA □NE
SECTION B: RECORDKEEPING AND REPORTING EVALUATION	
RECORDS AND REPORTS MAINTAINED AS REQUIRED BY PERMIT	☑S □M □U □NA □NE
DETAILS:	·
ANALYTICAL RESULTS CONSISTENT WITH DATA REPORTED ON DMRS:	Øy □n □na □ne
2. SAMPLING AND ANALYSES DATA ADEQUATE AND INCLUDE:	☑s ☐m ☐u ☐na ☐ne
a. DATES AND TIME(S) OF SAMPLING:	Øy □n □na □ne
b. EXACT LOCATION(S) OF SAMPLING:	☑Y □N □NA □NE
c. NAME OF INDIVIDUAL PERFORMING SAMPLING:	☑Y □N □NA □NE
d. ANALYTICAL METHODS AND TECHNIQUES:	☑Y □N □NA □NE
e. RESULTS OF CALIBRATIONS:	□y □n □na ☑ne
f. RESULTS OF ANALYSES:	☑y □n □na □ne
g. DATES AND TIMES OF ANALYSES:	☑Y □N □NA □NE
h. NAME OF PERSON(S) PERFORMING ANALYSES:	☑Y □N □NA □NE
3. LABORATORY EQUIPMENT CALIBRATION AND MAINTENANCE RECORDS ADEQUATE:	□S □M □U □NA ☑NE
4. PLANT RECORDS INCLUDE SCHEDULES, DATES OF EQUIPMENT MAINTENANCE AND REPAIR:	⊠s □m □u □na □ne
5. EFFLUENT LOADINGS CALCULATED USING DAILY EFFLUENT FLOW AND DAILY ANALYTICAL DATA:	Øy □n □na □ne
SECTION C: OPERATIONS AND MAINTENANCE	
TREATMENT FACILITY PROPERLY OPERATED AND MAINTAINED	□S □M ☑U □NA □NE
DETAILS:	
1. TREATMENT UNITS PROPERLY OPERATED:	⊠S □M □U □NA □NE
2. TREATMENT UNITS PROPERLY MAINTAINED: <u>Seeps in lagoon levee</u>	□S □M ☑U □NA □NE
3. STANDBY POWER OR OTHER EQUIVALENT PROVIDED:	☑S ☐M ☐U ☐NA ☐NE
4. ADEQUATE ALARM SYSTEM FOR POWER OR EQUIPMENT FAILURES AVAILABLE:	□S ☑M □U □NA □NE
5. ALL NEEDED TREATMENT UNITS IN SERVICE:	⊠S □M □U □NA □NE
6. ADEQUATE NUMBER OF QUALIFIED OPERATORS PROVIDED:	⊠S □M □U □NA □NE
7. SPARE PARTS AND SUPPLIES INVENTORY MAINTAINED:	□S □M □U □NA ☑NE
8. OPERATION AND MAINTENANCE MANUAL AVAILABLE:	□Y □N □NA ☑NE
9. STANDARD OPERATING PROCEDURES AND SCHEDULES ESTABLISHED:	☑Y □N □NA □NE
10. PROCEDURES FOR EMERGENCY TREATMENT CONTROL ESTABLISHED:	⊠y □n □na □ne
11. HAVE BYPASSES/OVERFLOWS OCCURRED AT THE PLANT OR IN THE COLLECTION SYSTEM IN THE LAST YEAR:	Øy □n □na □ne
12. IF SO, HAS THE REGULATORY AGENCY BEEN NOTIFIED:	☑Y □N □NA □NE
13. HAS CORRECTIVE ACTION BEEN TAKEN TO PREVENT ADDITIONAL BYPASSES/OVERFLOWS:	⊠y □n □na □ne
14. HAVE ANY HYDRAULIC OVERLOADS OCCURRED AT THE TREATMENT PLANT:	⊠y □n □na □ne
15. IF SO, DID PERMIT VIOLATIONS OCCUR AS A RESULT:	⊠y □n □na □ne

SE	CTION D: SAMPLING	
PE	RMITTEE SAMPLING MEETS PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DE	TAILS:	
1.	SAMPLES TAKEN AT SITE(S) SPECIFIED IN PERMIT:	Øy □n □na □ne
2.	LOCATIONS ADEQUATE FOR REPRESENTATIVE SAMPLES:	ØY □N □NA □NE
3.	FLOW PROPORTIONED SAMPLES OBTAINED WHEN REQUIRED BY PERMIT:	Øy □n □na □ne
4.	SAMPLING AND ANALYSES COMPLETED ON PARAMETERS SPECIFIED IN PERMIT:	Øy □n □na □ne
5.	SAMPLING AND ANALYSES PERFORMED AT FREQUENCY SPECIFIED IN PERMIT:	Øy □n □na □ne
6.	SAMPLE COLLECTION PROCEDURES ADEQUATE:	Øy □n □na □ne
а	. SAMPLES REFRIGERATED DURING COMPOSITING:	Øy □n □na □ne
b	. PROPER PRESERVATION TECHNIQUES USED:	Øy □n □na □ne
С	. CONTAINERS AND SAMPLE HOLDING TIMES CONFORM TO 40 CFR 136:	Øy □n □na □ne
7.	IF MONITORING IS PERFORMED MORE OFTEN THAN REQUIRED ARE RESULTS REPORTED ON THE DMR:	□y □n ☑na □ne
SE	CTION E: FLOW MEASUREMENT	
PE	RMITTEE FLOW MEASUREMENT MEETS PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DE	ETAILS:	
1.	PRIMARY FLOW MEASUREMENT DEVICE PROPERLY INSTALLED AND MAINTAINED: yes TYPE OF DEVICE: 90° V-note	n weir ☑Y ☐N ☐NA ☐NE
2.	FLOW MEASURED AT EACH OUTFALL AS REQUIRED:	Øy □n □na □ne
3.	SECONDARY INSTRUMENTS (TOTALIZERS, RECORDERS, ETC.) PROPERLY OPERATED AND MAINTAINED:	Øy □n □na □ne
4.	CALIBRATION FREQUENCY ADEQUATE:	Øy □n □na □ne
5.	RECORDS MAINTAINED OF CALIBRATION PROCEDURES:	Øy □n □na □ne
6.	CALIBRATION CHECKS DONE TO ASSURE CONTINUED COMPLIANCE:	Øy □n □na □ne
7.	FLOW ENTERING DEVICE WELL DISTRIBUTED ACROSS THE CHANNEL AND FREE OF TURBULENCE:	Øy □n □na □ne
8.	FLOW MEASUREMENT EQUIPMENT ADEQUATE TO HANDLE EXPECTED RANGE OF FLOW RATES:	ØY □N □NA □NE
9.	HEAD MEASURED AT PROPER LOCATION:	Øy □n □na □ne
SE	CTION F: LABORATORY	
PE	RMITTEE LABORATORY PROCEDURES MEET PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DE	TAILS:	
1.	EPA APPROVED ANALYTICAL PROCEDURES USED (40 CFR 136.3 FOR LIQUIDS, 503.8(B) FOR SLUDGES) :	Øy □n □na □ne
2.	IF ALTERNATIVE ANALYTICAL PROCEDURES ARE USED, PROPER APPROVAL HAS BEEN OBTAINED:	□Y □N ☑NA □NE
3.	SATISFACTORY CALIBRATION AND MAINTENANCE OF INSTRUMENTS AND EQUIPMENT:	□y □n □na ☑ne
4.	QUALITY CONTROL PROCEDURES ADEQUATE:	□y □n □na ☑ne
5.	DUPLICATE SAMPLES ARE ANALYZED ≥10% OF THE TIME:	□Y □N □NA ☑NE
6.	SPIKED SAMPLES ARE ANALYZED ≥10% OF THE TIME:	□Y □N □NA ☑NE
7.	COMMERCIAL LABORATORY USED:	⊠y □n □na □ne
а	. LAB NAME: Environmental Services Company, Inc.	
b	. LAB ADDRESS: 13715 W. Markham, Little Rock, AR	
С	PARAMETERS PERFORMED: <u>DO, NH3-N, pH, TSS, Cu, FCB, TRC, CBOD</u>	
8.	BIOMONITORING PROCEDURES ADEQUATE:	□Y □N □NA ☑NE
а	. PROPER ORGANISMS USED:	□Y □N □NA ☑NE
b	. PROPER DILUTION SERIES FOLLOWED:	□Y □N □NA ☑NE
С	. PROPER TEST METHODS AND DURATION:	□Y □N □NA ☑NE
d	. RETESTS AND/OR TRE PERFORMED AS REQUIRED:	□Y □N □NA ☑NE

SECTION O	: EFFLUENT/R	•	<u>-</u>		423, Permit #. AK	0030092				
	N VISUAL OBS			ATIONS			U □NA □NE			
			JINL I				IO LINA LINE			
-	Observed at ou	1			=					
OUTFALL #:	OIL SHEEN	GREASE	TURBIDITY	VISIBLE FOAM	FLOATING SOLIDS	COLOR OTHER Clear				
001	No	No	No	No	No	Clear				
SECTION L	I: SLUDGE DIS	DOSAL								
	DISPOSAL MEI		DECLIIDEMENI	TC			IU □NA □NE			
							IO LINA LINE			
	Sludge is retair	-	-	<u>5aı.</u>		Пе Мм	□U □NA □NE			
	ECORDS MAINTAINE									
	APPLIED SLUDGE, T			AGRICIII TURAL PUI	RLIC CONTACT SITE)		LIU LINA MINE			
3. TOR EARL	ALT EIED SEODGE, T	THE OF LAND AFFEIL	D 10. (E.O., 1 OKEO1,	, AORICOLTORAL, TOI	BLIO CONTACT SITE).					
SECTION I	SAMPLING IN	SPECTION PRO	OCEDURES							
	RESULTS WITH			S		ПЅ ПМ Г	U ⊠NA □NE			
DETAILS:	CECOETO WITH	III CI CIVIII IV	<u> LQOINLIMEITI</u>				O EIII EIIE			
	OBTAINED THIS INSP	ECTION:				Пү	□n ☑na □ne			
	SAMPLE: GRAB:		METHOD: FREQUE	NCY·			DIV DIVA DIVE			
	PRESERVED:		WETTIOD TREGOE			ПΥ	□N ☑NA □NE			
	PORTIONED SAMPLE	S OBTAINED:								
5. SAMPLE C	BTAINED FROM FACII	LITY'S SAMPLING DE\	/ICE:				□N ☑NA □NE			
6. SAMPLE R	EPRESENTATIVE OF	VOLUME AND NATUR	E OF DISCHARGE:				□N ☑NA □NE			
7. SAMPLE S	PLIT WITH PERMITTE	E:				□Y	□n ☑na □ne			
8. CHAIN-OF	-CUSTODY PROCEDU	RES EMPLOYED:				□Y	□N ☑NA □NE			
9. SAMPLES	COLLECTED IN ACCO	RDANCE WITH PERM	IT:			□Y	□n ☑na □ne			
SECTION J	: STORM WAT	ER POLLUTION	PREVENTION	PLAN						
STORM W	ATER MANAG	EMENT MEET	S PERMIT RE	QUIREMENTS	3		U ⊠NA □NE			
DETAILS:										
1. SWPPP UP	PDATED AS NEEDED:_	_ DATE OF LAST UP	DATE:			□Y	□N ☑NA □NE			
2. SITE MAP	INCLUDING ALL DISC	HARGES AND SURFA	CE WATERS:			□Y	□N ☑NA □NE			
3. POLLUTIO	N PREVENTION TEAM	I IDENTIFIED:				□Y	□N ☑NA □NE			
4. POLLUTIO	N PREVENTION TEAM	I PROPERLY TRAINED):			□Y	□N ☑NA □NE			
5. LIST OF PO	OTENTIAL POLLUTAN	T SOURCES:				□Y	□N ☑NA □NE			
6. LIST OF PO	OTENTIAL SOURCES A	AND PAST SPILLS ANI	D LEAKS:			□Y	□N ØNA □NE			
7. ALL NON-S	STORM WATER DISCH	IARGES ARE AUTHOR	RIZED:			□Y	□n ⊠na □ne			
8. LIST OF S	TRUCTURAL BMPS:					□Y	□n ☑na □ne			
9. LIST OF N	ON-STRUCTURAL BMF	PS:				□ү	□n ☑na □ne			
10. BMPS PRO	PERLY OPERATED A	ND MAINTAINED:				□Y	□N ☑NA □NE			
11. INSPECTION	ONS CONDUCTED AS	REQUIRED:				□ү	□N ☑NA □NE			
1										

	F	LOW CA	LCULATIO	ON SHE	ET					
Date: 6/1	5/2022 Ti	me: 11:4	10							
Head in Inc	hes:	Feet:	1.27							
Type & Size of Primary Flow Measurement Device:										
90º V-notc	h weir									
Name & Mo	odel of Secondary F	Flow Meas	surement l	Device:	Milltro	nics HydroRanger				
Date of last	: Calibration of Sec	ondary Flo	ow Device	: 3/11	/2022					
Recorded F	Flow at Date & Time	e Listed A	bove: 2.	937 MG	D	(Facility Flow Meter)				
	Flow at Date & Tim			2.995 M		5 th Edition)				
(
% Error =	Recorded Value			ue X	100					
	Calcul	ated Valu	e							
% Error =	2.937	-	2.995		100					
70 LIIOI –	4	2.995			X 100					
	-0.058									
% Error =	2.995	X 100								
% Error =	-0.019	X 100								
70 LIIOI =	-0.013	X 100								
% Error =	-1.9	%								
Comments:	.									
Comments.	•									

$Inspection \ Report: \ \textbf{City of Mena WWTP}, \ AFIN: \textbf{57-00423}, \ Permit \ \#: \ \textbf{AR0036692}$

DMR Calculation Check

Reporting Period:	From	2022	04	01	_ To	2022	04	30
		Year	Month	Day		Year	Month	Day
Parameter Checked:		TSS	_					
		Loading Mass				Concer Mon		
	Mo.	Avg lbs/	day	Mo. A	vg r		7-day Avg	J mg/l
Reported Value:		95.0			4.1		7.0)
Calculated Value:		95.0			4.1		7.0)
Permit Value:		388.0			15.0		22.	5

If calculated value does not equal reported value, explain:

$Inspection \ Report: \ \textbf{City of Mena WWTP}, \ AFIN: \textbf{57-00423}, \ Permit \ \#: \ \textbf{AR0036692}$

DMR Calculation Check

Reporting Period:	From	2022	04	01	_ To	2022	04	30
		Year	Month	Day		Year	Month	Day
Parameter Checked:		NH3-N	_					
		Loading Mass				Concer Mon		
	Mo.	Avg Ibs/	day	Mo. A	vg r		7-day Avg	ı mg/l
Reported Value:		42.9			1.87		5.62	2
Calculated Value:		42.9			1.87		5.62	2
Permit Value:		127.0			4.9		12.0)

If calculated value does not equal reported value, explain:

City of Mena WWTP Photographer: Amy Beck Date: June 15, 2022 Time: 1129 Witness: NA Photo # 1

Description: **Preliminary screening.**



Photographer:	Amy Beck	Date:	June 15, 2022	Time:	1150
Witness: NA				Photo #:	2

Description: Lagoon 1 from the west-side looking east.



City of Mena WWTP Photographer: Amy Beck Date: June 15, 2022 Time: 1153 Witness: NA Photo #: 3

Description: Aeration in Lagoon 1 is straight and working.



Photographer:	Amy Beck	Date:	June 15, 2022	Time:	1159
Witness: NA				Photo #:	4

Description: Lagoon 2 from east-side facing west.



City of Mena WWTP Photographer: Amy Beck Date: June 15, 2022 Time: 1159 Witness: NA Photo # 5

Description: Lost bird on Lagoon 2.



Photographer:	Amy Beck	Date:	June 15, 2022	Time:	1146
Witness: NA				Photo #:	6

Description: Sand filters



Office of Water Quality Photographic Evidence Sheet										
Location:	City	of Mena WWTP								
Photograph	ner:	Amy Beck	Date:	June 15, 2022	Time:	1142				
Witness: N	ΙA				Photo #:	7				

Description: PAA tanks and feed system.

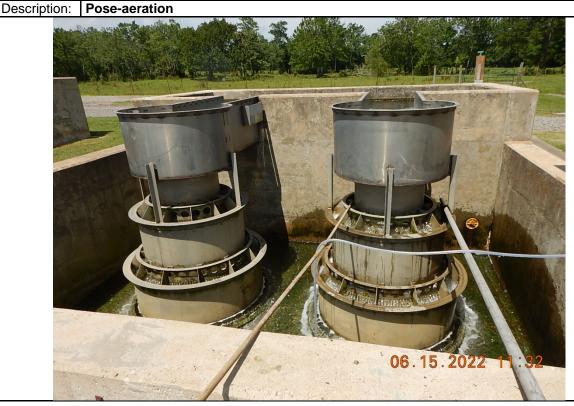


Photographer: Amy Beck	Date:	June 15, 2022	I ime:	1138
Witness: NA			Photo #:	8

Description: PAA contact chamber and effluent weir.



Office of Water Quality Photographic Evidence Sheet Location: City of Mena WWTP Photographer: Amy Beck Date: June 15, 2022 Time: 1132 Witness: NA Photo #: 9



Photographer:Amy BeckDate:June 15, 2022Time:1135Witness:NAPhoto #:10



Figure 1. Google Earth image dated November 2020 showing treatment components.



From: <u>Wastewater</u>

To: Water-Inspection-Report
Cc: Beck, Amy; "james looney"

Subject: Inspection 15june22 Summary of findings response.

Date: Friday, August 26, 2022 8:38:36 AM

Compliance inspection

2.a . Several seeps in levee has been discussed that at decommissioning of lagoons when new WWTP is constructed and placed in service the lagoon will be drained, levee will be breached and lagoon will be unable to hold wastewater. This procedure will be addressed in the plant closing plan developed by the City of Mena's current engineers.

- 2.b. Mena water is passing a private line ordinance on sewer side to enforce private sewer leaks this month. The City is also will be adding personnel for a sewer rehab team to focus on these leaks and identify new ones and smoke testing. The City also is trying to refinance bonds and use some of the money to reline trunk lines in lower lying areas and under creek crossings. At the construction of new WWTP funding will be set aside for engineers to do some camera inspections of various areas of the collection system.
- 4. A glass thermometer was placed in the cabinet of the refrigerated sampler.

SSO collection system

- 1. I and I, same response as 2.b
- 2. The Cordie drive in operated pump has been reset a light beacon has been ordered by electricians and contact information has been installed.
- 3. The Mena High school pump station has now contact information and a beacon alarm light has been ordered to note an alarm condition.
- 4. The Aubrey Tapley park lift station was discovered that it took a lightning hit and was out of commission, pumps and electrical components on order and daily vac-truck use to remove waste until parts arrive and it also a alarm beacon is being installed for alarm conditions.
- 5. The City has seven lift stations to include main lift station at WWTP, a normal/regular route is being developed for the on call maintenance team to include paper logs and near future wireless communications for telemetry.

Respectfully, Mike Spencer Wastewater Supervisor



October 4, 2022

Honorable Seth F. Smith, Mayor City of Mena 323 Polk 53 Mena, AR 71953

Via email to: menawwtp@gmail.com

RE: Mena WWTP - Response to Inspections (Polk Co)

AFIN: 57-00423 NPDES Permit No.: AR0036692

Dear Mayor Smith:

I have reviewed the response pertaining to my June 15, 2022 inspection of the City of Mena wastewater plant and collection system. The information provided sufficiently addresses the items referenced in my inspection reports. At this time, the Division has no further comment concerning these particular inspections. Acceptance of this response by the Division does not preclude any future enforcement action deemed necessary at this site or any other site.

If I require further information concerning this matter, I will contact you. Thank you for your attention to this matter. Should you have any questions, please contact me at (501) 837-2082 or you may email me at amy.huneycutt@adpce.ad.

Sincerely,

Amy Huneycutt

Inspector, Office of Water Quality

5301 Northshore Drive, North Little Rock, AR, 72118