

September 27, 2023

Jeff Brown, Mayor City of De Queen P.O. Box 730 De Queen, AR 71832

Email Address: mayor@cityofdequeen.com

RE: City of De Queen WWTP Inspection

AFIN: 67-00023 Permit No.: AR0021733

Dear Mayor Brown:

On April 6, 2023, I performed a Compliance Evaluation Inspection (CEI) 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 the inspection report is enclosed for your records.

Please refer to the "Summary of Findings" section of the inspection report 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 October 12, 2023.

If I can be of any assistance please contact me at Michael.young@adeq.state.ar.us or 501-837-2073.

Sincerely,

Michael Young

Inspector, Office of Water Quality

5301 Northshore Drive, North Little Rock, AR, 72118



PERMIT

SAMPLING

OTHER:

**

RECORDS/REPORTS

OPERATION & MAINTENANCE

ENVIRONMENTAL QUALITY

OFFICE OF WATER QUALITY INSPECTION REPORT

AFIN: 67-00023 PERMIT #: AR0021733 DATE: 4/6/2023

COUNTY: **67 Sevier** PDS #: **127620** MEDIA: **WN**

STORMWATER

PRETREATMENT

FACILITY SITE REVIEW

SELF-MONITORING PROGRAM

GPS LAT: 34.025964 LONG: -94.347339 LOCATION: Entrance

FACILITY INFORMATION	INS	SPECTION I	NFORM	MATION	
City of De Queen WWTP	FACILITY TYPE: 1 - Municipal	INSPECTOR ID#: 101531 S -	State		
670 South 9 th Street	FACILITY EVALUATION RATING 4 - Satisfactory	FACILITY EVALUATION RATING: INSPECTION TYPE:			
De Queen	DATE(S): ENT 4/6/2023 10	TRY TIME: EXIT 11:		PERMIT EFFECTIVE DATE: 4/1/2020	
RESPONSIBLE OFFICIAL				PERMIT EXPIRATION DATE:	
Jeff Brown / Mayor				3/31/2025	
COMPANY:	FAYETTEVILLE SHALE RELATED: N				
City of De Queen MAILING ADDRESS:	FAYETTEVILLE SHALE VIOLATIONS: N				
P.O. Box 730		SPECTION F	PARTIC	CIPANTS	
CITY, STATE, ZIP: De Queen AR 71832 PHONE & EXT: / FAX:	Mike Sims/WW Superintendent/ Lic. # 002140 Class IV Trey Butler/OWQ				
870-584-3445 /	Inspector/trey.b		.state.a	ar.us	
mayor@cityofdequeen.com					
CONTACTED DURING INSPECTION: No					
AREA EVALUATIONS (S=Satisfactory, M=Marginal, U=Unsatisfactory, N=Not Applicable/Evaluated)					

SUMMA	NRY	OF	FIN	1DII	١GS
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EFFLUENT/RECEIVING WATER

SLUDGE HANDLING/DISPOSAL

FLOW MEASUREMENT

LABORATORY

**

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1.) Grit collection was not occurring because the motor for the grit collector was not in operation (see photos 6-7).

GENERAL COMMENTS

On April 6, 2023 I performed a Compliance Evaluation Inspection (CEI) at City of De Queen WWTP with the above participants in attendance. City of De Queen WWTP has a treatment system consisting of an equalization lagoon followed by bar screen, grit chamber, vertical loop reactor, two primary aeration chambers, two secondary aeration chambers, two secondary clarifiers, chlorine disinfection, dechloronation, post aeration, and anaerobic sludge digestion. Design flow for the facility is 4.0 MGD and the discharge enters at UT of Bear Creek, thence to Rolling Fork River, thence to the Little River, thence to Millwood Reservoir and finally the Red River in segment 1C of the Red River Basin. This inspection consisted of a records review and facility evaluation.

Records Review:

I conducted a records review for January 2023 and the Total Suspended Solids (TSS) measurement was correctly entered on the DMR and the chain-of-custody (COC) was correct. At the time of the inspection the flowmeter was within the annual calibration and a flow check was performed and the flow was within ±10%.

Facility Evaluation:

Influent wastewater enters the WWTP directly into the bar screen area during normal flows. During high flow, the water is redirected to the equalization basin/lagoon. I observed two screw pump lifts operating and bringing influent into the bar screen area (see photos 1-2). As the influent came through the bar screen I observed an abundance of foaming and Mr. Sims stated that there is cleaning operations at the Tyson facility that is a pretreatment for the WWTP (see photo 3). Following the bar screen there was foam on the surface that dissipated as it went through the influent weir (see photos 4-5). At the time of the inspection Mr. Sims stated that the grit collector motor was broken and it was not operating (see photo 6-7). I observed the activated sludge in the raceway and the aeration basins (see photo 8-9) and Mr. Sims stated he runs nearly 4.0 mg/L dissolved oxygen in the aeration basin for nutrient removal (see photo 10). Following aeration basins there is clarification and return of the wasted sludge (see photos 11-12). Sludge thickening was occurring (see photo 13) and I observed the final clarifier (see photo 14). Sludge is dried out (see photo 15) and some sludge is returned to the lagoon. Chlorination and post-aeration was occurring (see photos 16-17) and the discharge from the flowmeter was measured at 3.3 MGD (see photo 18). There is a staff gage mounted in the flume (see photo 19) and the water discharges to the UT after passing through a piped portion (see photo 20). Overflow from high rains can be routed to the lagoon (see photo 21) and I observed some of the sludge creating islands (see photos 22-26). Mr. Sims stated that they are moving the sludge around the pond using a dredge and are possibly looking at removal options.

Milas	
INSPECTOR'S SIGNATURE: Michael Young	DATE: 09/11/2023
Jan Redeling	
SUPERVISOR'S SIGNATURE: Jason Bolenbaugh	DATE: 9/26/2023

SECTION A: PERMIT VERIFICATION	
PERMIT SATISFACTORILY ADDRESSES OBSERVATIONS	⊠S □M □U □NA □NE
DETAILS:	
1. CORRECT NAME AND MAILING ADDRESS OF PERMITTEE:	MY □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:	☑Y □N □NA □NE
4. ALL DISCHARGES ARE PERMITTED:	☑Y □N □NA □NE
SECTION B: RECORDKEEPING AND REPORTING EVALUATION	
RECORDS AND REPORTS MAINTAINED AS REQUIRED BY PERMIT	☑S □M □U □NA □NE
DETAILS:	
1. ANALYTICAL RESULTS CONSISTENT WITH DATA REPORTED ON DMRS:	☑Y □N □NA □NE
2. SAMPLING AND ANALYSES DATA ADEQUATE AND INCLUDE:	⊠s □m □u □na □ne
a. DATES AND TIME(S) OF SAMPLING:	☑Y □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:	Øy □n □na □ne
g. DATES AND TIMES OF ANALYSES:	Øy □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:	☑Y □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:	OS ØM OU ONA ONE
2. TREATMENT UNITS PROPERLY MAINTAINED:	OS ØM OU ONA ONE
3. STANDBY POWER OR OTHER EQUIVALENT PROVIDED:	ØS OM OU ONA ONE
4. ADEQUATE ALARM SYSTEM FOR POWER OR EQUIPMENT FAILURES AVAILABLE:	ØS OM OU ONA ONE
5. ALL NEEDED TREATMENT UNITS IN SERVICE:	OS ØM OU ONA ONE
6. ADEQUATE NUMBER OF QUALIFIED OPERATORS PROVIDED:	ØS OM OU ONA ONE
7. SPARE PARTS AND SUPPLIES INVENTORY MAINTAINED:	Øs □m □u □na □ne
8. OPERATION AND MAINTENANCE MANUAL AVAILABLE:	✓Y □N □NA □NE
9. STANDARD OPERATING PROCEDURES AND SCHEDULES ESTABLISHED:	MY ON ONA ONE
10. PROCEDURES FOR EMERGENCY TREATMENT CONTROL ESTABLISHED:	Øy □n □na □ne
11. HAVE BYPASSES/OVERFLOWS OCCURRED AT THE PLANT OR IN THE COLLECTION SYSTEM IN THE LAST YEAR:	□Y ☑N □NA □NE
12. IF SO, HAS THE REGULATORY AGENCY BEEN NOTIFIED:	OY ON MA ONE
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

SECTION D: SAMPLING		
PERMITTEE SAMPLING MEETS	S PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DETAILS:		
1. SAMPLES TAKEN AT SITE(S) SPECIFIED IN	I PERMIT:	Øy □n □na □ne
2. LOCATIONS ADEQUATE FOR REPRESENT	ATIVE SAMPLES:	Øy □n □na □ne
3. FLOW PROPORTIONED SAMPLES OBTAIN	ED WHEN REQUIRED BY PERMIT:	☑Y □N □NA □NE
4. SAMPLING AND ANALYSES COMPLETED C	ON PARAMETERS SPECIFIED IN PERMIT:	☑Y □N □NA □NE
5. SAMPLING AND ANALYSES PERFORMED A	AT FREQUENCY SPECIFIED IN PERMIT:	☑Y □N □NA □NE
6. SAMPLE COLLECTION PROCEDURES ADE	QUATE:	Øy □n □na □ne
a. SAMPLES REFRIGERATED DURING COMP	OSITING:	Øy □n □na □ne
b. PROPER PRESERVATION TECHNIQUES US	SED:	☑Y □N □NA □NE
c. CONTAINERS AND SAMPLE HOLDING TIME	ES CONFORM TO 40 CFR 136:	☑Y □N □NA □NE
7. IF MONITORING IS PERFORMED MORE OF	TEN THAN REQUIRED ARE RESULTS REPORTED ON THE DMR:	□y □n ☑na □ne
SECTION E: FLOW MEASUREME	NT	
PERMITTEE FLOW MEASUREM	MENT MEETS PERMIT REQUIREMENTS	ØS OM OU ONA ONE
DETAILS:		
PRIMARY FLOW MEASUREMENT DEVICE F	PROPERLY INSTALLED AND MAINTAINED: TYPE OF DEVICE: 12" Parshall F	iume VY N NA NE
2. FLOW MEASURED AT EACH OUTFALL AS F		☑Y □N □NA □NE
3. SECONDARY INSTRUMENTS (TOTAL Hauser Prosonic FMU90	IZERS, RECORDERS, ETC.) PROPERLY OPERATED AND MAINTAINED: <u>Endre</u>	ss & ✓Y □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:	☑Y □N □NA □NE
7. FLOW ENTERING DEVICE WELL DISTRIBU	TED ACROSS THE CHANNEL AND FREE OF TURBULENCE:	☑Y □N □NA □NE
8. FLOW MEASUREMENT EQUIPMENT ADEQ	UATE TO HANDLE EXPECTED RANGE OF FLOW RATES:	Øy □n □na □ne
9. HEAD MEASURED AT PROPER LOCATION:		☑Y □N □NA □NE
SECTION F: LABORATORY		
PERMITTEE LABORATORY PR	OCEDURES MEET PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DETAILS:		
1. EPA APPROVED ANALYTICAL PROCEDUR	ES USED (40 CFR 136.3 FOR LIQUIDS, 503.8(B) FOR SLUDGES) :	☑Y □N □NA □NE
2. IF ALTERNATIVE ANALYTICAL PROCEDUR	ES ARE USED, PROPER APPROVAL HAS BEEN OBTAINED:	☑Y □N □NA □NE
3. SATISFACTORY CALIBRATION AND MAINT	ENANCE OF INSTRUMENTS AND EQUIPMENT:	☑Y □N □NA □NE
4. QUALITY CONTROL PROCEDURES ADEQU	JATE:	☑Y □N □NA □NE
5. DUPLICATE SAMPLES ARE ANALYZED >10	% OF THE TIME:	☑Y □N □NA □NE
6. SPIKED SAMPLES ARE ANALYZED ≥10% O	F THE TIME:	☑Y □N □NA □NE
7. COMMERCIAL LABORATORY USED:		☑Y □N □NA □NE
a. LAB NAME: Arkansas Analytical		
b. LAB ADDRESS: Little Rock		
c. PARAMETERS PERFORMED: Only Metals		
8. BIOMONITORING PROCEDURES ADEQUAT	ſE:	Øy □n □na □ne
a. PROPER ORGANISMS USED:		Øy □n □na □ne
b. PROPER DILUTION SERIES FOLLOWED:		☑Y □N □NA □NE
c. PROPER TEST METHODS AND DURATION:		☑Y □N □NA □NE
d. RETESTS AND/OR TRE PERFORMED AS R	EQUIRED:	☑Y □N □NA □NE

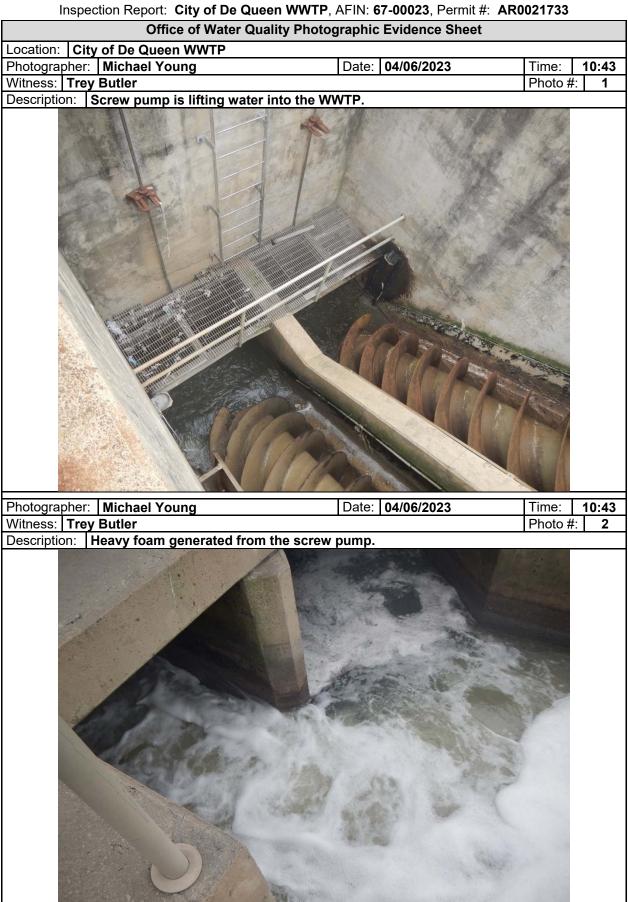
SECTION O	B: EFFLUENT/R				50025, 1 Cillin #. F	110021700	
	N VISUAL OBS					ØS □M □	IU □NA □NE
DETAILS:					L		
OUTFALL #:	OIL SHEEN	GREASE	TURBIDITY	VISIBLE FOAM	FLOATING SOLIDS	COLOR	OTHER
001	N	N	N	N	N	Colorless	
		l .					I
SECTION H	: SLUDGE DIS	POSAL					
SLUDGE [DISPOSAL MEI	ETS PERMIT I	REQUIREMEN	TS		□S ☑M □	IU □NA □NE
DETAILS:					·		
1. SLUDGE M	MANAGEMENT ADEQU	ATE TO MAINTAIN EF	FLUENT QUALITY:			□s ⊠м	□U □NA □NE
2. SLUDGE R	RECORDS MAINTAINE	O AS REQUIRED BY 4	0 CFR 503:			⊠s □м	□U □NA □NE
3. FOR LAND	APPLIED SLUDGE, T	YPE OF LAND APPLIE	D TO: (E.G., FOREST	, AGRICULTURAL, PU	BLIC CONTACT SITE):		
SECTION I:	SAMPLING IN	SPECTION PRO	OCEDURES				
SAMPLE F	RESULTS WITH	HIN PERMIT R	EQUIREMENT	rs		□S □M □	IU ⊠NA □NE
DETAILS:							
1. SAMPLES	OBTAINED THIS INSP	ECTION:				□Y	□N ☑NA □NE
2. TYPE OF S	SAMPLE: GRAB:	□COMPOSITE:	METHOD: FREQUE	ENCY:			
3. SAMPLES	PRESERVED:						□n ☑na □ne
4. FLOW PRO	DPORTIONED SAMPLE	S OBTAINED:					□N ☑NA □NE
5. SAMPLE C	BTAINED FROM FACI	LITY'S SAMPLING DE	VICE:				□N ☑NA □NE
6. SAMPLE R	EPRESENTATIVE OF	VOLUME AND NATUR	RE OF DISCHARGE:				□N ☑NA □NE
7. SAMPLE S	PLIT WITH PERMITTE	E:					□N ☑NA □NE
	-CUSTODY PROCEDU						□N ØNA □NE
9. SAMPLES	COLLECTED IN ACCO	RDANCE WITH PERM	1IT:			□Y	□N ☑NA □NE
05051011	0.7.0.7.1.1.4.4.7.		. DDEVENTION	DI 411			
	: STORM WAT				<u> </u>		UL FALA FINE
}	ATER MANAG	EMENT MEE	S PERMIT RE	QUIREMENTS)	па пи г	IU ⊠NA □NE
DETAILS:	DATED AS NEEDED.	DATE OF LAST U					
	PDATED AS NEEDED:						□N ☑NA □NE
	INCLUDING ALL DISCI N PREVENTION TEAM		CE WATERS.				
	N PREVENTION TEAM		٦٠				
	OTENTIAL POLLUTAN		J.				
	OTENTIAL SOURCES		DIFAKS:				□N ☑NA □NE
	STORM WATER DISCH						
	TRUCTURAL BMPS:						□N ☑NA □NE
	ON-STRUCTURAL BMF	 PS:					□N ☑NA □NE
	PERLY OPERATED A						□N ☑NA □NE
	ONS CONDUCTED AS						□N ☑NA □NE
ļ							

		FLOW C	ALCULATI	ON SHEET		
Date: 4/6	6/2023	Time: 11 :	00			
Head in Inc	ches:	Feet:	1.17			
Type & Siz	e of Primary F	low Measurer	nent Devic	e: 12" Parsh	all Flume	Э
Name & M	odel of Second	lary Flow Mea	asurement	Device: En	dress &	Hauser
Date of las	t Calibration of	Secondary F	low Device	e: 5/17/202	22	
Recorded	Flow at Date &	Time Listed /	Above: 3	.321 MGD		(Facility Flow Meter)
	Flow at Date 8			3.283 MGD		
(Flow is calcula	ated using flow charts	s in: <u>ISCO Open C</u>	hannel Flow M	leasurement Hand	dbook-5 th Ed	dition)
% Error =	Recorded Va	alue - Cal alculated Val	culated Va ue	X 100		
	0.004		2.000		1	
% Error =	3.321	3.283	3.283	X 100		
% Error =	0.038	X 100				
	3.283					
% Error =	0.01	X 100				
% Error =	1	%				
Comments	s:					

Inspection Report: City of De Queen WWTP, AFIN: 67-00023, Permit #: AR0021733 DMR Calculation Check

Reporting Period:	From	2023 Year	01 Month	01 Day	_ To _	2023 Year	01 Month	31
Parameter Checked:		Total Ispended Iids (TSS)	_					
		Loading Mass				Concen Mon		
	Mo.	Avg Ibs/c	lay	Mo. A	vg r		7-day Avg	mg/l
Reported Value:		464.89						
Calculated Value:		464.89						
Permit Value:		500.4						

If calculated value does not equal reported value, explain:



Office of Water Quality Photographic Evidence Sheet Location: City of De Queen WWTP Photographer: Michael Young Date: 04/06/2023 Time: 10:44 Witness: Trey Butler Photo #: 3

Description: Foaming at the bar screen area following the screw pump.



Photographer:Michael YoungDate:04/06/2023Time:10:44Witness:Trey ButlerPhoto #:4

Description: Foam entering after the bar screening.



Office of Water Quality Photographic Evidence Sheet Location: City of De Queen WWTP Photographer: Michael Young Date: 04/06/2023 Time: 10:45 Witness: Trey Butler Photo#: 5 Description: Influent parshall flume with little foaming on surface.



Photographer: Michael Young Date: 04/06/2023 Time: 10:47
Witness: Trey Butler Photo #: 6





City of De Queen WWTP Photographer: Michael Young Date: 04/06/2023 Time: 10:47 Witness: Trey Butler Photographer From Photographer Photographic Evidence Sheet 10:47



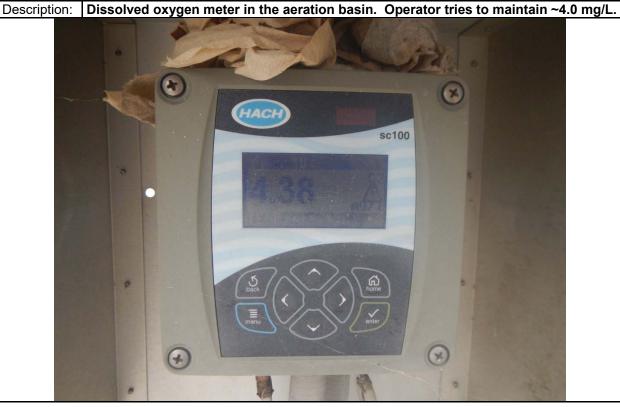
Photographer: Michael Young Date: 04/06/2023 Time: 10:47
Witness: Trey Butler Photo #: 8







Photographer:Michael YoungDate:04/06/2023Time:10:51Witness:Trey ButlerPhoto #:10



City of De Queen WWTP Photographer: Michael Young Date: 04/06/2023 Time: 10:52 Witness: Trey Butler Date: Photographer Photographer Photographer Date: Photo #: 11



Photographer:Michael YoungDate:04/06/2023Time:10:52Witness:Trey ButlerPhoto #:12





Office of Water Quality Photographic Evidence Sheet							
Location: Cit	y of De Queen WWTP						
Photographer	Michael Young	Date:	04/06/2023	Time:	10:59		
Witness: Tre	/ Butler			Photo #	: 15		

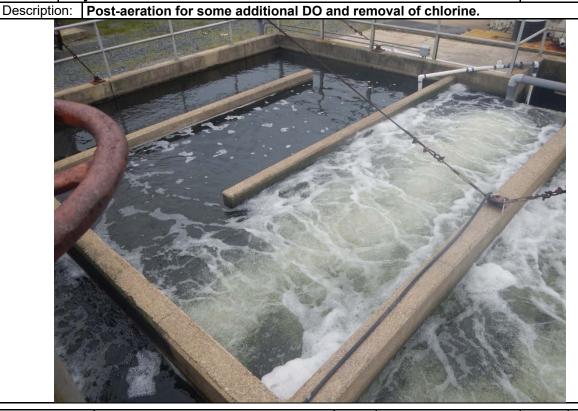


Photographer: | Michael Young
Witness: | Trey Butler
Description: | Chlorine disinfection area. Date: **04/06/2023** Time: 11:03 Photo #: 16



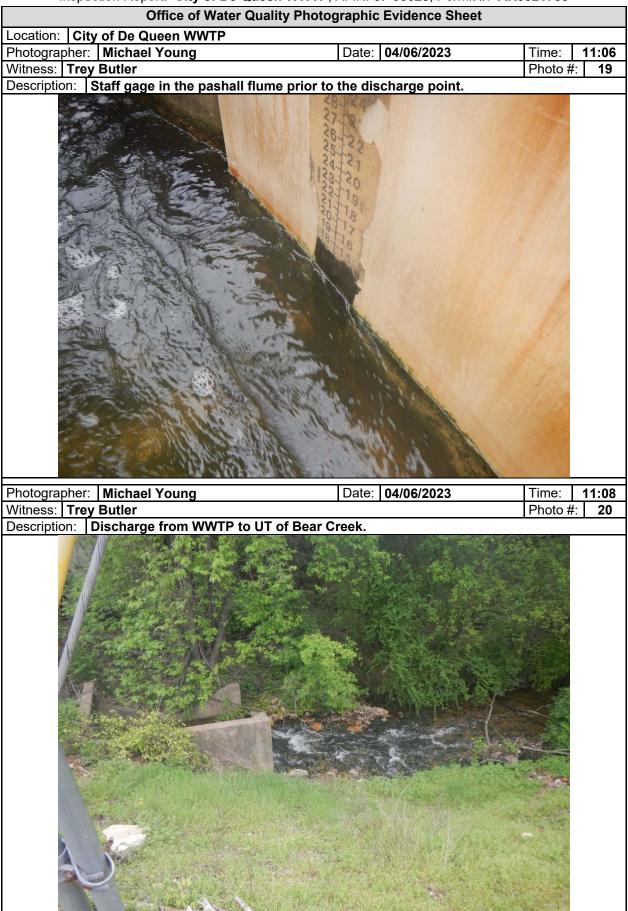


City of De Queen WWTP Photographer: Michael Young Date: 04/06/2023 Time: 11:04 Witness: Trey Butler Deficience Sheet



Photographer:Michael YoungDate:04/06/2023Time:11:05Witness:Trey ButlerPhoto #:18





Office of Water Quality Photographic Evidence Sheet							
Location: C	ity of De Queen WWTP						
Photographer: Michael Young Date: 04/06/2023 Time: 11:11							
Witness: Tr	Witness: Trey Butler Photo #: 2						
Description:	Description: Shallow area of sludge blanket that is returned to lagoon.						

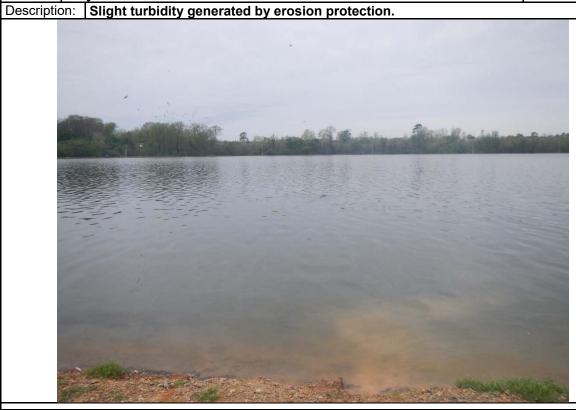


Photographer: Michael	Young	Date:	04/06/2023	Time:	11:12
Witness: Trey Butler				Photo #	23

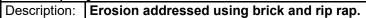




Office of Water Quality Photographic Evidence Sheet							
Location: City of De Q	ueen WWTP						
Photographer: Michael	Young	Date:	04/06/2023	Time:	11:14		
Witness: Trey Butler				Photo #	: 24		



Photographer: Michael Young	Date: 04/06/2023	Time:	11:15
Witness: Trey Butler		Photo #	: 25





Inspection Report: City of De Queen WWTP,	AFIN: 67-00023 , Permit #: AR (0021733			
Office of Water Quality Photographic Evidence Sheet					
Location: City of De Queen WWTP					
Photographer: Michael Young	Date: 04/06/2023	Time:	11:21		
Witness: Trey Butler		Photo #:	26		
Description: Discharge from lagoon to the treatment	nt units.				

Photographer:	Date:	Time:
Witness:		Photo #:
Description:		

Intentionally left blank.

Figure 1. Overview of City of De Queen wastewater treatment plant with the equalization basin and treatment components.



Figure 2. Overview of the treatment components of City of De Queen wastewater treatment plant.



From: mayor@cityofdequeen.com

Sent: Thursday, October 5, 2023 9:34 AM

To: Uniqika Marshall (adpce.ad)

Subject: RE: City of De Queen WWTP Inspection

Attachments: IMG_1198.jpg; IMG_1199.jpg; IMG_1200.jpg; IMG_1201.jpg; IMG_1202.jpg;

IMG_1203.jpg

Good morning,

This is in response to the grit chamber that was down. It has been completely rebuilt and is in proper working order. I have attached photos of the complete rebuilding process all the way up to working order.

If there is anything else that you need please let me know.

Sincerely,

Jeff Brown, Mayor De Queen, AR

From: Uniqika Marshall (adpce.ad) < Uniqika.Marshall@adeq.state.ar.us>

Sent: Wednesday, September 27, 2023 11:25 AM

To: mayor@cityofdequeen.com

Cc: Michael Young (adpce.ad) < <u>Michael.Young@adeq.state.ar.us</u>>; Jason Bolenbaugh (adpce.ad)

<<u>Jason.Bolenbaugh@adeq.state.ar.us</u>> **Subject:** City of De Queen WWTP Inspection

Importance: High

Honorable Mayor Brown,

The Office of Water Quality is sending the attached correspondence to you via email only. If you would like a physical copy, please let me know and one will be sent to you at the earliest opportunity. For assistance you may reply to this email.

Thank you,

Uniqika Marshall | Administrative Specialist III

Division of Environmental Quality | Office of Water Quality | Compliance Branch

5301 Northshore Drive | North Little Rock, AR 72118 t: 501.682.0972 | e: Uniqika.Marshall@adeq.state.ar.us















Sarah Huckabee Sanders GOVERNOR Shane E. Khoury SECRETARY

November 6, 2023

Honorable Jeff Brown, Mayor City of De Queen P.O. Box 730 De Queen, AR 71832

C AV. F 11T

Sent Via Email To: <u>mayor@cityofdequeen.com</u>

RE: Adequate Response to City of De Queen Inspection - PDS# 127620

AFIN: 67-00023 Permit No.: AR0021733

Dear Mayor Brown:

I have reviewed the response pertaining to my inspection of the City of De Queen WWTP. The information provided sufficiently addresses the items referenced in my inspection report. At this time, the Division has no further comment concerning this inspection. 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 501-837-2073 or you may email me at michael.young@adeq.state.ar.us.

Sincerely,

Michael Young

Milly

Inspector Supervisor, Office of Water Quality