

October 25, 2019

Stephanie Orman, Mayor City of Bentonville 117 West Central Avenue Bentonville, AR 72712

RE: City of Bentonville WWTP Inspection

AFIN: 04-00154 Permit No.: AR0022403

Dear Mayor Orman:

On August 19, 2019, I performed a Compliance Evaluation 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 the inspection report is enclosed for your records.

No violations were noted at the time of the inspection. Please refer to the Summary of Findings and General Comments section of the report for further details. If I can be of any assistance, please contact me at Bolenbaugh@adeq.state.ar.us or 501-682-0659.

Sincerely,

Jason R. Bolenbaugh

Jan Ralabag

Compliance Branch Manager

Office of Water Quality

CC: Ms. Nancy Busen, Lab/Pretreatment Supervisor, nbusen@bentonvillear.com

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	VDEO		WATER I	DIVISION	INSP	PECTION	ON RE	PORT
	ADLQ	AF	IN: 04-00154 PI	ERMIT #: AR002	2403		DATE:	8/19/2019
Α	RKANSAS	CC	UNTY: 04 Bento	n	PDS :	#: 109845		MEDIA: WN
De	partment of Environmental Quality	GF	S LAT: 36.39096	LONG: -94.203	74 LOC	CATION: I	Entrance	
	FACILITY INFORMAT	ION		IN	SPEC	TION INF	ORMATIO	N
	: y of Bentonville WWTP			FACILITY TYPE: 1 - Municipal		ror id#: 21 S - Stat	te	
	01 NE A Street			5 - Satisfactory	,	C	PECTION TYPE: Ompliance	Evaluation
	ntonville			(-)	NTRY TIME:	EXIT TIME: 10:30		FFECTIVE DATE:
	RESPONSIBLE OFFIC	CIAL		0/19/2019	J3.00	10.50	7/1/20	015 EXPIRATION DATE:
	E: / TITLE						6/30/	
	ephanie Orman / Mayor			FAYETTEVILLE	- СНА	F RFI AT	ED: N	
	y of Bentonville							
	NG ADDRESS:			FAYETTEVILLE SHALE VIOLATIONS: N				
	7 West Central Avenue			INSPECTION PARTICIPANTS NAME/TITLE/PHONE/FAX/EMAIL/ETC:				
-	ntonville AR 72712			Nancy Busen,				
	NE & EXT: / FAX:			Chris Earl, Operations Supervisor, City of Bentonville				
	9-271-5966 /			Roman Rios, Lab Supervisor, City of Bentonville				
EMAI	∷ rman@bentonville.com			Cole Southerland, OWQ Inspector, DEQ				
	NTACTED DURING INSPECTION:	No						
			AREA EVA	LUATIONS				
			tory, M=Marginal, U=Unsati			-		
S	PERMIT	S	FLOW MEASUR	REMENT	N	STORM		
S	RECORDS/REPORTS	S	LABORATORY		S		Y SITE RE	
S	OPERATION & MAINTENANCE	S		CEIVING WATER				NG PROGRAM
S	CAMDI INIC	S	STIPCE HAND	I ING/DISDOSAL	N	DDETD		

SUMMARY OF FINDINGS

OTHER:

- On October 16, 2019, the permittee submitted a permit renewal application to the DEQ. On October 23, 2019, the DEQ submitted an incomplete letter requesting additional information. Please submit the requested information by January 2, 2020 in order for permit coverage to continue past the permit expiration date.
- The permittee was and continues to conduct significant maintenance to the facility's treatment units. For example, rehabilitation of Secondary Clarifier #1 was in the final stages of completion during the inspection; the grit classifier was replaced in 2019; the sludge belt press was replaced with a more efficient sludge dewatering press; a new panel board was installed in a closed area to prevent H₂S corrosion; and, future projects that were to begin in October consisted of changing diffusers and replacing the rotors assembly in the oxidation ditches.
- A review of Sanitary Sewer Overflows for 2018 revealed the permittee reported 14 overflows totaling 844,500 gallons lost. The permittee has been proactive in attempting to lessen overflows and inflow and infiltration into the wastewater treatment plant (wwtp). In 2019, the permittee has replaced the flow meter at the McKissic Creek lift station and also found the lift station was receiving above average flow due to a line break caused from a construction activity which allowed water from a nearby creek to flow into the collection system line. This has since been repaired. The permittee continues to work on the collection system to reduce inflow and infiltration problems. A collection system evaluation will be conducted during the next inspection of the wwtp.
- No violations were noted during the inspection or document review. DEQ appreciates the time given to copy the requested documentation and to inspect the wwtp.

GENERAL COMMENTS

- Treatment type consists of bar screen, grit and scum removal, two anoxic basins, two oxidation ditches, two secondary clarifiers, UV disinfection, and post aeration.
- A review of Discharge Monitoring Reports from January 1, 2017 to June 30, 2019 was conducted.
 During this time the permittee has not had any permit effluent violations or WET testing failures.
- No land application of biosolids occurs in Arkansas. Approximately sixty percent of biosolids are composted to Class A. The remaining forty percent of biosolids are hauled to Kansas or Missouri for land application.
- The facility has an IGP No-Exposure Exclusion (ARR00C404). During the walk through of the facility it
 did not appear the permittee was out of compliance with the exclusion, however, we did not address
 this permit during the inspection and no report will be drafted. An inspection of the no-exposure
 exclusion will likely occur during the next inspection of NPDES Permit AR0022403.

INSPECTOR'S SIGNATURE:	$\leftarrow \textbf{Click text to left to add signature}$	-Inspector Name	DATE:
SUPERVISOR'S SIGNATURE	Jan Radalmag	ason Bolenbaugh	DATE: 10/24/2019

SECTION A: PERMIT VERIFICATION	
PERMIT SATISFACTORILY ADDRESSES OBSERVATIONS	ØS □M □U □NA □NE
DETAILS:	
1. CORRECT NAME AND MAILING ADDRESS OF PERMITTEE: Mayor Stephanie Orman, 117 W. Central Ave.	Øy □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:	☑Y □N □NA □NE
SECTION B: RECORDKEEPING AND REPORTING EVALUATION	
RECORDS AND REPORTS MAINTAINED AS REQUIRED BY PERMIT	☑S □M □U □NA □NE
DETAILS: Lab records were provided and complete	
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:	⊠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:	Øs □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:	Øs □m □u □na □ne
2. TREATMENT UNITS PROPERLY MAINTAINED: Permittee is conducting significant maintenance at the facility	Øs □m □u □na □ne
3. STANDBY POWER OR OTHER EQUIVALENT PROVIDED: Permanent Generac generator on site for maintenance building and	☑S □M □U □NA □NE
UV disinfection. 4. ADEQUATE ALARM SYSTEM FOR POWER OR EQUIPMENT FAILURES AVAILABLE:	ØS □M □U □NA □NE
ALL NEEDED TREATMENT UNITS IN SERVICE: The permittee has been and is currently replacing or rehabilitating many parts	Øs □M □U □NA □NE
within the facility. 6. ADEQUATE NUMBER OF QUALIFIED OPERATORS PROVIDED: Chris Earl is the Operations Supervisor (Class IV). There are 18	
other staff members that are licensed operators.	Øs □m □u □na □ne
7. SPARE PARTS AND SUPPLIES INVENTORY MAINTAINED: List of parts and supplies provided by permittee.	⊠s □m □u □na □ne
8. OPERATION AND MAINTENANCE MANUAL AVAILABLE: The permittee maintains a detailed operations log.	☑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: 14 SSO's were reported in 2018.	☑Y □N □NA □NE
12. IF SO, HAS THE REGULATORY AGENCY BEEN NOTIFIED:	Øy □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: The facility does experience hydraulic overloads but they are short-lived. For example, a 1.5" rain that lasted just over an hour	
resulted in a hydraulic overload that lasted approximately 2 hours at the plant.	
15. IF SO, DID PERMIT VIOLATIONS OCCUR AS A RESULT:	□y Øn □na □ne

SE	ECTION D: SAMPLING	
PE	ERMITTEE SAMPLING MEETS PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DE	ETAILS:	
1.	SAMPLES TAKEN AT SITE(S) SPECIFIED IN PERMIT: Outfall 001 only	Øy □n □na □ne
2.	LOCATIONS ADEQUATE FOR REPRESENTATIVE SAMPLES: Permittee easily access sampling site for all grab samples	☑Y □N □NA □NE
3.	FLOW PROPORTIONED SAMPLES OBTAINED WHEN REQUIRED BY PERMIT:	☑Y □N □NA □NE
4.	SAMPLING AND ANALYSES COMPLETED ON PARAMETERS SPECIFIED IN PERMIT:	☑Y □N □NA □NE
5.	SAMPLING AND ANALYSES PERFORMED AT FREQUENCY SPECIFIED IN PERMIT:	☑Y □N □NA □NE
6.	SAMPLE COLLECTION PROCEDURES ADEQUATE:	☑Y □N □NA □NE
a	a. SAMPLES REFRIGERATED DURING COMPOSITING: Effluent sampler temperature ranges were 2.7 – 4.5 during February s	sampling Y N NA NE
t	D. PROPER PRESERVATION TECHNIQUES USED:	☑Y □N □NA □NE
C	c. CONTAINERS AND SAMPLE HOLDING TIMES CONFORM TO 40 CFR 136:	☑Y □N □NA □NE
7.	IF MONITORING IS PERFORMED MORE OFTEN THAN REQUIRED ARE RESULTS REPORTED ON THE DMR:	□y □n ☑na □ne
SE	ECTION E: FLOW MEASUREMENT	
PE	ERMITTEE FLOW MEASUREMENT MEETS PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DI	ETAILS:	
1.	PRIMARY FLOW MEASUREMENT DEVICE PROPERLY INSTALLED AND MAINTAINED: 2' Parshall Flume	☑Y □N □NA □NE
2.	FLOW MEASURED AT EACH OUTFALL AS REQUIRED:	☑Y □N □NA □NE
3.	SECONDARY INSTRUMENTS (TOTALIZERS, RECORDERS, ETC.) PROPERLY OPERATED AND MAINTAINED:	☑Y □N □NA □NE
4.	CALIBRATION FREQUENCY ADEQUATE: McBrayer Engineering, Inc. conducted last calibration on 8/9/2019	☑Y □N □NA □NE
5.	RECORDS MAINTAINED OF CALIBRATION PROCEDURES: Records provided	☑Y □N □NA □NE
6.	CALIBRATION CHECKS DONE TO ASSURE CONTINUED COMPLIANCE: Flow calibration conducted on February 12 and February 26, 2019.	☑Y □N □NA □NE
7.	FLOW ENTERING DEVICE WELL DISTRIBUTED ACROSS THE CHANNEL AND FREE OF TURBULENCE:	☑Y □N □NA □NE
8.	FLOW MEASUREMENT EQUIPMENT ADEQUATE TO HANDLE EXPECTED RANGE OF FLOW RATES:	☑Y □N □NA □NE
9.	HEAD MEASURED AT PROPER LOCATION:	☑y □n □na □ne
SE	ECTION F: LABORATORY	
PE	RMITTEE LABORATORY PROCEDURES MEET PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DI	ETAILS:	
1.	EPA APPROVED ANALYTICAL PROCEDURES USED (40 CFR 136.3 FOR LIQUIDS, 503.8(B) FOR SLUDGES) :	☑Y □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
a	a. LAB NAME: _Huther & Associates, Inc.	
t	o. LAB ADDRESS: 1156 North Bonnie Brae, Denton, TX, 76201 - (940) 387-1025	
C	: PARAMETERS PERFORMED: Whole Effluent Toxicity (WET) Testing Only	
8.	BIOMONITORING PROCEDURES ADEQUATE: Reduction granted on June 29, 2016, to semi-annual testing.	☑Y □N □NA □NE
a	a. PROPER ORGANISMS USED: Ceriodaphnia dubia & Pimephales promelas	☑Y □N □NA □NE
t	p. PROPER DILUTION SERIES FOLLOWED: 31%, 42%, 56%, 74%, and 99% (Critical)	☑Y □N □NA □NE
C	PROPER TEST METHODS AND DURATION: EPA Methods 1002.0 and 1000.0	☑Y □N □NA □NE
C	I. RETESTS AND/OR TRE PERFORMED AS REQUIRED: No retests required.	□Y □N ☑NA □NE

		<u> </u>		•	-00154, Permit #: 1	ARUU224U3	
SECTION C	9: EFFLUENT/R	ECEIVING WAT	TERS OBSERV	ATIONS			
BASED O	N VISUAL OBS	ERVATIONS (DNLY			⊠s □m □	U □NA □NE
DETAILS:							
OUTFALL #:	OIL SHEEN	GREASE	TURBIDITY	VISIBLE FOAM	FLOATING SOLIDS	COLOR	OTHER
001	None	None	None	None	None	Clear	
		•				•	
SECTION H	H: SLUDGE DIS	POSAL					
SLUDGE [DISPOSAL MEI	ETS PERMIT F	REQUIREMEN	TS		⊠s □m □	IU □NA □NE
DETAILS:	No land applica	tion occurs in	Arkansas.		•		
1. SLUDGE N	MANAGEMENT ADEQU	ATE TO MAINTAIN EF	FLUENT QUALITY:			⊠s □m	□U □NA □NE
2. SLUDGE R	RECORDS MAINTAINED	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): No	land application	
SECTION I	SAMPLING IN	SPECTION PRO	CEDURES				
SAMPLE F	RESULTS WITH	HIN PERMIT R	EQUIREMENT	ΓS			IU ⊠NA □NE
DETAILS:					•		
1. SAMPLES	OBTAINED THIS INSP	ECTION:				□Y	□n ☑na □ne
2. TYPE OF S	SAMPLE: GRAB:	□COMPOSITE: I	METHOD: FREQUE	ENCY:			
3. SAMPLES	PRESERVED:					□Y	□n ☑na □ne
4. FLOW PRO	OPORTIONED SAMPLE	S OBTAINED:				□Y	□n ☑na □ne
5. SAMPLE C	BTAINED FROM FACI	LITY'S SAMPLING DE	VICE:			□Y	□n ☑na □ne
6. SAMPLE R	EPRESENTATIVE OF	VOLUME AND NATUR	E OF DISCHARGE:			□Y	□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	IIT:			□Y	□n ☑na □ne
SECTION J	: STORM WAT	ER POLLUTION	PREVENTION	PLAN			
STORM W	ATER MANAG	EMENT MEET	S PERMIT RE	QUIREMENTS	3		IU ⊠NA □NE
DETAILS:	The facility has	an IGP No-Exp	osure Exclusio	n (ARR00C404)			
1. SWPPP U	PDATED AS NEEDED:_	DATE OF LAST UP	PDATE:			□Y	□N ☑NA □NE
2. SITE MAP	INCLUDING ALL DISCH	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	D:			□Y	□n ☑na □ne
5. LIST OF P	OTENTIAL POLLUTAN	T SOURCES:				□Y	□N ☑NA □NE
6. LIST OF P	OTENTIAL SOURCES A	AND PAST SPILLS AN	D LEAKS:			□Y	□N ☑NA □NE
7. ALL NON-S	STORM WATER DISCH	IARGES ARE AUTHOR	RIZED:				□n ☑na □ne
8. LIST OF S	TRUCTURAL BMPS:					□Y	□n ☑na □ne
9. LIST OF N	ON-STRUCTURAL BMF	PS:				□Y	□n ☑na □ne
10. BMPS PRO	OPERLY OPERATED A	ND MAINTAINED:					□N ☑NA □NE
11. INSPECTION	ONS CONDUCTED AS	REQUIRED:				□Y	□N ☑NA □NE

	·	·	FLOW C	ALCULAT	TON S	HEET				
Date:	8/19/2	019	Time: 0	9:46						
Head in	Inches:	8"	Feet:	0.667						
Type & S	Size of Prim	ary Flow Meas	surement D	evice: 2' P	arshall	Flume				
		econdary Flow				3010 Ult	rasonic	Flow Tra	ansmitter	
Recorde	d Flow at D	ate & Time Lis	ted Above	: 0.688'or 2	895 M	GD (Facilit	y Flow Me	eter)		
		using flow char				low Meas	uremen	t Handb	ook-5 th Edi	tion)
% Error :	= Red	corded Value Calc	- Caulated Valu	Ilculated Va ie	alue	X 100				
% Error :	=	2.895	2.759	2.759		X 100				
% Error :	=	0.136 2.759	X 100							
% Error :	=	0.049	X 100							
% Error :	=	4.9	%							
Commer	nts: Calibrat	ion check is w	ithin ±10%	of the actu	al flow	rate.				

DMR Calculation Check

Reporting Period:	From	2019	2	1	_ 10 _	2019	2	28
		Year	Month	Day		Year	Month	Day
Parameter Checked:		TSS	-					
		Loading Mass				Concer Mon		
	Mo.	Avg Ibs/d	lay	Mo. A	vg m		7-day Avg	J mg/l
Reported Value:		141			5.3		7.6	<u> </u>
Calculated Value:		141.1			5.3		7.6	j

15

If calculated value does not equal reported value, explain:

500.0

Permit Value:

23

Inspection Report: City of Bentonville WWTP, AFIN: 04-00154, Permit #: AR0022403

Water Division Photographic Evidence Sheet								
Location: C	Location: City of Bentonville WWTP							
Photographe	Photographer: Jason Bolenbaugh Date: 8/19/2019 Time: 09:18							
Witness:	Witness: Photo #: 1							
Description:	Posserintion: Influent into the 19 inch Perchall Flums							



Photographer:Jason BolenbaughDate:8/19/2019Time:09:19Witness:Photo #:2

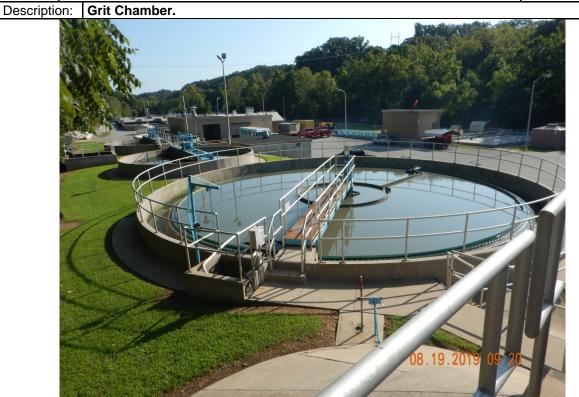


Inspection Report: City of Bentonville WWTP, AFIN: 04-00154, Permit #: AR0022403

	Water Division Photographic Evidence Sheet							
Location:	Location: City of Bentonville WWTP							
Photograp	Photographer: Jason Bolenbaugh Date: 8/19/2019 Time: 09:19							
Witness:	Witness: Photo #: 3							
Description	n· (Prit Classifier						



Photographer:Jason BolenbaughDate:8/19/2019Time:09:20Witness:Photo #:4

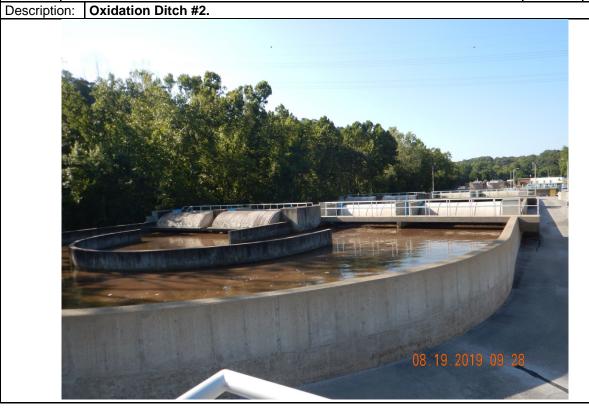


Inspection Report: City of Bentonville WWTP, AFIN: 04-00154, Permit #: AR0022403

	Water Division Photographic Evidence Sheet							
Location: (City of Be	ntonville WWTP						
Photographo	Photographer: Jason Bolenbaugh Date: 8/19/2019 Time: 09:28							
Witness:	Witness: Photo #: 5							
Description:	Angero	hic Zone						

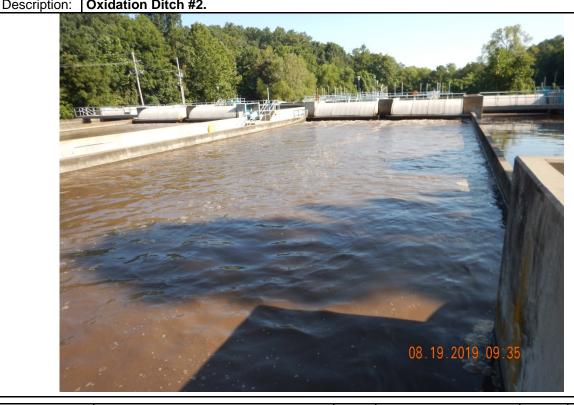


Photogra	pher: Jason Bolenbaugh	Date:	8/19/2019	Time:	09:28
Witness:				Photo #	±: 6
Williess.				F HOLO #	•



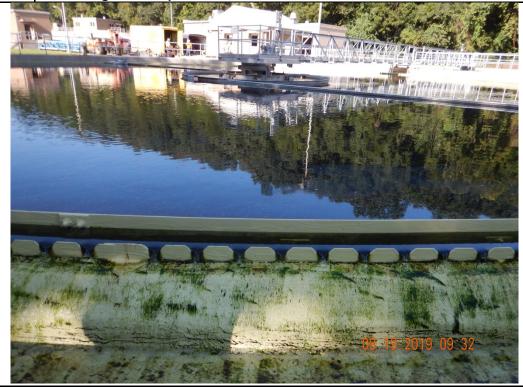
Inspection Report: City of Bentonville WWTP, AFIN: 04-00154, Permit #: AR0022403

	Water Division Photographic Evidence Sheet							
Location:	City	of Bentonville WWTP						
Photograph	Photographer: Jason Bolenbaugh Date: 8/19/2019 Time: 09:35							
Witness:	Witness: Photo #: 7							
Docorintion	. [Vidation Ditab #2						



Photographer:Jason BolenbaughDate:8/19/2019Time:09:32Witness:Photo #:8

Description: Secondary Clarifier #2. Permittee will scrub each clarifier at least once per week to remove algae buildup.



Inspection Report: City of Bentonville WWTP, AFIN: 04-00154, Permit #: AR0022403

	Water Division P	hotographic Evi	dence Sheet		
Location: C	ity of Bentonville WWTP				
Photographe	er: Jason Bolenbaugh	Date:	8/19/2019	Time:	09:24
Witness:				Photo #:	9
Description:	Secondary Clarifier #1 in the f	inal stages of re	habilitation		



/19/2019 Time:		:41
Photo	#:	10
	Photo	Photo #:



Inspection Report: City of Bentonville WWTP, AFIN: 04-00154, Permit #: AR0022403

Water Division Photographic Evidence Sheet

Location: City of Bentonville WWTP

Photographer: Jason Bolenbaugh

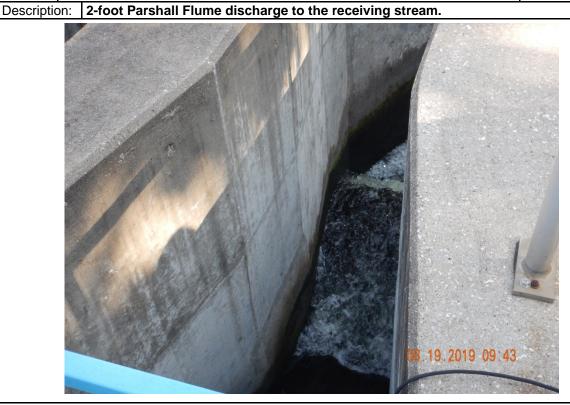
Witness: Date: 8/19/2019

Time: 09:44

Photo #: 11



Photographer:Jason BolenbaughDate:8/19/2019Time:09:43Witness:Photo #:12

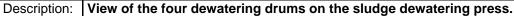


Inspection Report: City of Bentonville WWTP, AFIN: 04-00154, Permit #: AR0022403

	Water Division Ph	notographic Evi	dence Sheet		
Location: C	ity of Bentonville WWTP				
Photographe	r: Jason Bolenbaugh	Date:	8/19/2019	Time:	09:52
Witness:				Photo #	# : 13
Description:	Sludge dewatering press that	replaced the slu	idge belt press.		



Photographe	r: Jason Bolenbaugh	Date: 8/19/2019	Time:	09:52
Witness:			Photo #	: 14





		Water Divis	sion Photographic Evi	dence Sheet		
Location:	City	of Bentonville WWTP				
Photograpl	her:	Jason Bolenbaugh	Date:	8/19/2019	Time:	09:59
Witness:					Photo #	<i>‡</i> : 15
Description	n: G	Fravity Thickener				



Photographer:	Date:	Time:	
Witness:		Photo #	16
Description:			

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	Water Division Photographic Evidence SI	heet
Location: City	of Bentonville WWTP	
Photographer:	Date:	Time:
Witness:		Photo #: 17
Description:		
Dhatamanhan	I Industrial	Time .
Photographer: Witness:	Date:	Time: Photo #: 18
Description:		Frioto #. 10
2000.154.011.		

1	Water Division Photographic	c Evidence Sheet		
Location: City	of Bentonville WWTP			
Photographer:	[Date:	Time:	
Witness:			Photo #:	19
Description:				
Photographer:	l I	Date:	Time:	
Witness:	l		Photo #:	20
Description:				

	Water Division Photograp	hic Evidence Sheet	
Location: Ci	ty of Bentonville WWTP		
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Witness:			Photo #:
Description:			
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