

November 15, 2021

Mr. David Vondran, General Manager Benton Utilities 1827 Dale Ave. Benton, AR 72015

RE: Benton Utilities - WTP Inspection

AFIN: 63-00063 Permit No.: AR0036498

Dear Mr. Vondran:

On August 20, 2021, 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 inspection report for any comments. If I can be of any assistance please contact me at Bolenbaugh@adeq.state.ar.us or 501-682-0659.

Sincerely,

Jason Bolenbaugh

Jana Relation

Compliance Branch Manager, Office of Water Quality 5301 Northshore Drive, North Little Rock, AR, 72118

CC: Mr. David Vondran, General Manager, Benton Utilities, dvondran@bentonutilities.com
Mr. Greg Becker, Chief Operator, Benton Utilities, gbecker@bentonutilities.com



ENVIRONMENTAL OUALITY

OFFICE OF WATER QUALITY INSPECTION REPORT

AFIN: 63-00063 | PERMIT #: AR0036498 | DATE: 8/20/2021

COUNTY: **63 Saline** PDS #: **118169** MEDIA: **WN**

GPS LAT: 34.551693 LONG: -92.593281 LOCATION: Outfall

FACILITY INFORMATION	INSPECTION INFORMATION						
NAME: Benton Utilities - WTP LOCATION:	FACILITY TYPE: 1 - Municipal	INSPECTOR ID#: 83321 S - 9	State				
616 Hazel Rd.	FACILITY EVALUATION RATING ***		INSPECTION TYPE: Compliance Evaluation				
Benton	(-).		TIME: PERMIT EFFECTIVE DATE: 4/1/2021				
RESPONSIBLE OFFICIAL			PERMIT EXPIRATION DATE:				
Mr. David Vondran / General Manager			3/31/2026				
COMPANY:	FAYETTEVILLE SHALE RELATED: N						
Benton Utilities MAILING ADDRESS:	FAYETTEVILLE SHALE VIOLATIONS: N						
1827 Dale Ave.	INSPECTION PARTICIPANTS						
CITY, STATE, ZIP: Benton AR 72015 PHONE & EXT: / FAX: 501-766-5984 / EMAIL:	Mr. Greg Becker, WW Superintendent, Mr. Tom Johnson, Chief Operator, Ben						
dvondran@bentonutilities.com							
CONTACTED DURING INSPECTION: No							
AREA EVALUATIONS (S=Satisfactory, M=Marginal, U=Unsatisfactory, N=Not Applicable/Evaluated)							

PERMIT FLOW MEASUREMENT **STORMWATER** RECORDS/REPORTS S **LABORATORY FACILITY SITE REVIEW** S S S S **OPERATION & MAINTENANCE** EFFLUENT/RECEIVING WATER S SELF-MONITORING PROGRAM SAMPLING SLUDGE HANDLING/DISPOSAL **PRETREATMENT**

** OTHER:

SUMMARY OF FINDINGS

No violations were noted at the time of the inspection. The following are observations made during the inspection.

- The facility experiences overflows within the treatment plant from manholes 14 and 15. The manholes are only 5-6 feet below the ground surface. Overflows tend to settle within a grass area. Vac trucks are brought in to pump the overflow area and the area is disinfected. The overflows are reported. No further action is required.
- During the July 23, 2019 inspection the permittee was required to repair an impeller within an anaerobic
 zone of Oxidation Ditch #1. The permittee completed the project in a timely manner but a letter was not sent
 closing the inspection. All impellers were fully operational during this inspection and therefore the violation
 noted in the previous inspection is resolved.
- Facility personnel have developed more defined maintenance schedules for all equipment. Mr. Johnson and
 his staff maintain all of the treatment units very well but now they are completing maintenance activities
 according to specifications so that the treatment units are maintained on schedule but so that they also are
 not over-maintained (e.g. over greasing of bearings) which can be a waste of resources. For example, the
 fine screens are cleaned once a month on Tuesday and the clarifiers and UV system are cleaned on
 Thursday and Friday since the laboratory prefers to begin sampling during the beginning of the week.
- In the near future the permittee intends to replace both Waste Activated Sludge pumps as one pump currently can only be controlled manually.

GENERAL COMMENTS

- The facility's design flow is 8.3 MGD. The treatment type consists of fine screening, grit removal, activated sludge aeration, clarification, post aeration, and UV disinfection. Biosolids are either hauled to a Class I landfill or hauled, marketed, and distributed through a composting company. Biosolids may also be land applied under State No-Discharge Permit 4359-WR-4.
- This facility does not receive any process wastewater from Significant Industrial Users (SIU) and therefore is not required to develop an approved pretreatment program at this time.
- A Collection System Evaluation/Sanitary Sewer Overflow inspection was also conducted and the report will be emailed with this inspection report. No violations were noted during that inspection.
- DEQ appreciates the timely assistance by Mr. Becker and Mr. Johnson to provide a considerable amount of documentation for review.

INSPECTOR'S SIGNATURE: ←Click text to left to add s	signature -Inspector Name	DATE:
SUPERVISOR'S SIGNATURE:	Jason Bolenbaugh	DATE: 11/12/2021

SECTION A: PERMIT VERIFICATION	
PERMIT SATISFACTORILY ADDRESSES OBSERVATIONS	☑S □M □U □NA □NE
DETAILS:	
1. CORRECT NAME AND MAILING ADDRESS OF PERMITTEE: Email address has changed since a change of authorization reques submitted on December 9, 2019. The cover letter has the correct email addresses for Mr. Vondran and Mr. Becker.	t was ☑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: Outfall 001	☑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:	
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: Reviewed 4/6/21 COC	☑Y □N □NA □NE
b. EXACT LOCATION(S) OF SAMPLING: Outfall 001	☑Y □N □NA □NE
c. NAME OF INDIVIDUAL PERFORMING SAMPLING: A. Freeman (Benton Utilities)	☑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: A. Freeman	☑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:	ØS □M □U □NA □NE
2. TREATMENT UNITS PROPERLY MAINTAINED:	⊠S □M □U □NA □NE
3. STANDBY POWER OR OTHER EQUIVALENT PROVIDED: There are permanent backup generators on site.	⊠s □m □u □na □ne
 ADEQUATE ALARM SYSTEM FOR POWER OR EQUIPMENT FAILURES AVAILABLE: Treatment plant is on SCADA so all may be monitored but not controlled by SCADA. 	Pe ☑S ☐M ☐U ☐NA ☐NE
5. ALL NEEDED TREATMENT UNITS IN SERVICE:	ØS □M □U □NA □NE
6. ADEQUATE NUMBER OF QUALIFIED OPERATORS PROVIDED:	ØS □M □U □NA □NE
7. SPARE PARTS AND SUPPLIES INVENTORY MAINTAINED: Spare parts list provided by Mr. Becker.	⊠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: The facilit experiences overflows within the treatment plant from manholes 14 and 15. The manholes are only 5-6 feet below the groun surface. Overflows tend to settle within a grass area. Vac trucks are brought in to pump the overflow area and the area is disinfected.	
12. IF SO, HAS THE REGULATORY AGENCY BEEN NOTIFIED:	☑Y □N □NA □NE
13. HAS CORRECTIVE ACTION BEEN TAKEN TO PREVENT ADDITIONAL BYPASSES/OVERFLOWS:	Øy □n □na □ne
14. HAVE ANY HYDRAULIC OVERLOADS OCCURRED AT THE TREATMENT PLANT:	□y Øn □na □ne
15. IF SO, DID PERMIT VIOLATIONS OCCUR AS A RESULT:	□y □n ☑na □ne

SE	ECTION D: SAMPLING	
PI	ERMITTEE SAMPLING MEETS PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DI	ETAILS:	
1.	SAMPLES TAKEN AT SITE(S) SPECIFIED IN PERMIT: Outfall 001 on 4/6/21 @ 0853	⊠y □n □na □ne
2.	LOCATIONS ADEQUATE FOR REPRESENTATIVE 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
6	a. SAMPLES REFRIGERATED DURING COMPOSITING:	☑Y □N □NA □NE
ŀ). PROPER PRESERVATION TECHNIQUES USED:	☑Y □N □NA □NE
(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	
PI	ERMITTEE FLOW MEASUREMENT MEETS PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DI	ETAILS:	
1.	PRIMARY FLOW MEASUREMENT DEVICE PROPERLY INSTALLED AND MAINTAINED? TYPE OF DEVICE: 3 ft. Parshall Flur	me ☑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: Eastech Ultra Vantage 2210.	asonic
4.	CALIBRATION FREQUENCY ADEQUATE: Last calibrated on March 10, 2021	⊠y □n □na □ne
5.	RECORDS MAINTAINED OF CALIBRATION PROCEDURES:	☑Y □N □NA □NE
6.	CALIBRATION CHECKS DONE TO ASSURE CONTINUED COMPLIANCE:	☑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	
PI	ERMITTEE LABORATORY PROCEDURES MEET PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DI	ETAILS: Upon request, Benton Utility provided requested laboratory documents to the	Office of Water Quality for
re	view of laboratory procedures.	
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: Benton Utilities samples and analyzes for CBOD ₅ , TSS, NH ₃ -N, FCB, DO, and pH	☑Y □N □NA □NE
á	a. LAB NAME: American Interplex Corporation	
ŀ	b. LAB ADDRESS: 8600 Kanis Rd., Little Rock, AR, 72204	
(2. PARAMETERS PERFORMED: WET Testing, TP, NO₃+NO₂-N, TDS, Hardness	
8.	BIOMONITORING PROCEDURES ADEQUATE: Reviewed 3 rd Quarter 2021 report	☑Y □N □NA □NE
á	a. PROPER ORGANISMS USED: Ceriodaphnia dubia and Pimephales promelas	☑Y □N □NA □NE
	p. PROPER DILUTION SERIES FOLLOWED: 32%, 42%, 56%, 75%, and 100% (Critical)	⊠y □n □na □ne
	 PROPER TEST METHODS AND DURATION: P. promelas (Test 1000.0), Sample Collection: , Test Initiated: 7/13 @ 1353 , Test Terminated: 7/20 @1445 C. dubia (Test 1002.0), Sample Collection , Test Initiated: 7/13 @ 1255, Test Terminated: 7/19 @1327 	Øy □n □na □ne
	I. RETESTS AND/OR TRE PERFORMED AS REQUIRED:	□y Øn □na □ne

SECTION C	: EFFLUENT/R	•		·	0003, Permit #. <i>P</i>	1110030490	
	N VISUAL OBS			ATIONS		де пи г	III DNA DNE
				-1			U □NA □NE
			í	T	not have an od	1	1
OUTFALL #:	OIL SHEEN	GREASE	TURBIDITY	VISIBLE FOAM	FLOATING SOLIDS	COLOR	OTHER
001	None	None	None	None	None	Clear	
	I: SLUDGE DIS						
	DISPOSAL ME		-				U □NA □NE
	· · ·			ting contractor	, or land applica		
	IANAGEMENT ADEQU						U DNA DNE
	ECORDS MAINTAINED			ACDICI II TUDAL DUI	BLIC CONTACT SITE): E		□U □NA ☑NE
					2020 under the previou		and application
SECTION I:	SAMPLING IN	SPECTION PRO	CEDURES				
SAMPLE F	RESULTS WITH	HIN PERMIT R	EQUIREMENT	S			JU ⊠NA □NE
DETAILS:	No samples we	re collected dur	ring this inspec	tion.			
1. SAMPLES	OBTAINED THIS INSPE	ECTION:				□Y	□N ☑NA □NE
2. TYPE OF S	AMPLE: GRAB:	COMPOSITE:_ N	METHOD: FREQUE	NCY:			
3. SAMPLES	PRESERVED:					□Y	□n ☑na □ne
4. FLOW PRO	PORTIONED SAMPLE	S OBTAINED:				□Y	□n Øna □ne
5. SAMPLE O	BTAINED FROM FACIL	LITY'S SAMPLING DEV	/ICE:			□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 PROCEDUI	RES EMPLOYED:				□Y	□n ☑na □ne
9. SAMPLES	COLLECTED IN ACCO	RDANCE WITH PERM	IT:			□Y	□n ☑na □ne
SECTION J	: STORM WATI	ER POLLUTION	PREVENTION	PLAN			
	ATER MANAG						JU □NA ☑NE
	•			ater Permit, AR	R00C399. The c	ompliance of pe	rmit
	was not addres		•			—	
	PDATED AS NEEDED:						□N □NA ☑NE
	INCLUDING ALL DISCH		CE WATERS:				□N □NA ☑NE
	N PREVENTION TEAM						□N □NA ☑NE
	N PREVENTION TEAM):				□N □NA ☑NE
	OTENTIAL POLLUTANT						□N □NA ☑NE
	OTENTIAL SOURCES A						□N □NA ☑NE
	STORM WATER DISCH	ARGES ARE AUTHOR	RIZED:				□N □NA ☑NE
	RUCTURAL BMPS:						□N □NA ☑NE
	ON-STRUCTURAL BMF						□N □NA ☑NE
10. BMPS PRC	PERLY OPERATED A	ND MAINTAINED:					□N □NA ☑NE
11. INSPECTIO	ONS CONDUCTED AS I	REQUIRED:				□Y	□N □NA ☑NE

			F	FLOW	CALCU	LATIO	N SHEET			
Date:	8/2	0/2021	Ti	me:	10:21					
Date.	0,2	<u> </u>		1110.	10.21					
Head in	Inche	s:		Fee	et: ().7				
T 0	0:	<u> </u>					0.64 D	=-		
Type &	Size o	r Primary	FIOW IV	<u>/leasur</u>	ement i	Device	: 3 ft. Pars	nali Fil	ume	
		el of Secor age 2210								
Date of	last Ca	alibration of	of Seco	ondary	/ Flow D	evice:	3/10/2021			
									1	
Record	ed Flov	v at Date	<u>& Time</u>	<u> Liste</u>	<u>d Above</u>	e:	4.4 MG	D	(Facility Flow Meter)	
		w at Date					4.437 N			
(Flow is ca	lculated u	ising flow cha	rts in: <u>IS</u>	CO Ope	<u>n Channel</u>	Flow Mea	asurement Han	dbook-5 [™]	Edition)	
			/ <u>al</u>		· alaulata	d \/al.				
% Error	· = K	ecorded \			alculate	ed valu	e X 100			
			Calcul	ated V	/alue					
							1			
% Error	· _	4.4		-	4.4	37	— X 100			
70 LITOI	_		4	4.437	437		Λ 100			
							·			
% Error		-0.037	7	X 100	_					
% E1101	= _	4.437		A 100	J					
	I I			1						
% Error	· =	-0.0083	3	X 100	0					
	<u> </u>	-		J						
% Error	· =	-0.83		%						
Comme	ents: FI	ow meter	is wit	hin ±	10% of	the ex	pected flo	W.		

DMR Calculation Check

Reporting Period:	From	2021	05	01	_ To	2021	05	31
		Year	Month	Day		Year	Month	Day
Parameter Checked:		NH ₃ -N	_					
		Loading				Concer	ntration	
		Mass				Mon	thly	
	Mo.	Avg Ibs/	day	Mo. A	vg ı	mg/l	7-day Avg	J mg/l
Reported Value:		<2.73			<0.05		0.0	6
Calculated Value:		<2.7		<	0.046		0.0	6
Permit Value:		103.8			1.5		2.3	B

If calculated value does not equal reported value, explain:

Inspection Report: Benton Utilities - WTP, AFIN: 63-00063, Permit #: AR0036498

Continuity Photographic Evidence Sheet Location: Benton Utilities - WTP Photographer: Jason Bolenbaugh Date: 8/20/2021 Time: 09:35 Witness: Photo #: 1



Photographe	r: Jason Bolenbaugh	Date: 8/20/2021	Time:	09:34
Witness:			Photo #	: 2
**********	T = 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1 11000 11	• • -





Coation: Benton Utilities - WTP Photographer: Jason Bolenbaugh Witness: Date: 8/20/2021 Date: 8/20/2021 Time: 09:37 Photo #: 3

Description: DSCN3112: Fine Screen #2.



Photographer:	Jason Bolenbaugh	Date:	8/20/2021	Time:	09:37
Witness:				Photo #:	4

Description: DSCN3113: Fine Screen #2.



Office of Water Quality Photographic Evidence Sheet								
Location:	Ben	ton Utilities - WTP						
Photographer: Jason		Jason Bolenbaugh	Date:	8/20/2021	Time:	09:38		
Witness:				•	Photo #:	5		

Description: DSCN3114: Fine Screen #2 waste removed during treatment.



Photographer: Jason Bolenbaugh	Date:	8/20/2021	Time:	09:42
Witness:			Photo #	: 6

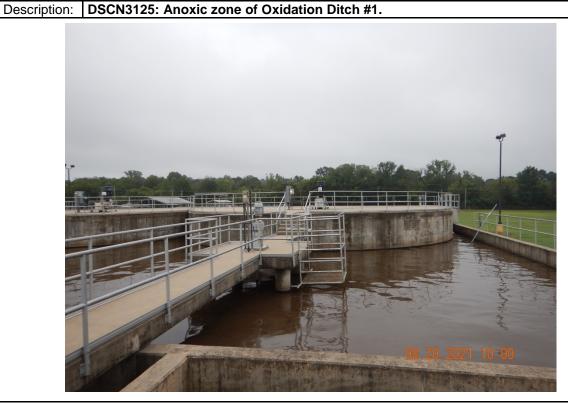
Description: DSCN3117: Waste Activated Sludge pumps to be replaced.



Office of Water Quality Photographic Evidence Sheet								
Location:	Ben	ton Utilities - WTP						
Photographer: Jason		Jason Bolenbaugh	Date:	8/20/2021	Time:	09:59		
Witness:					Photo #:	7		
_			O ' I ' ' D' ' I	. 11.4				



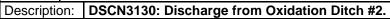
Photographer:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:00
Witness:				Photo #	: 8
	DOON:010F 1	 			



	Office of Water Quality Photographic Evidence Sheet					
Location: E	Benton Utilities - WTP					
Photographe	er: Jason Bolenbaugh	Date:	8/20/2021	Time:	10:02	
Witness:				Photo #	[‡] : 9	
Description:	DSCN3128: Aeration side of 0	Oxidation Ditch #	1.			



Photographer: Jason Bolenbaugh	Date: 8/20/2021	Time:	10:05
Witness:		Photo #	: 10





	Office of Water Quality Photographic Evidence Sheet					
Location:	Ben	ton Utilities - WTP				
Photograpl	her:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:08
Witness:					Photo #:	11
Dagariation		00010404 - Olauitian #0				



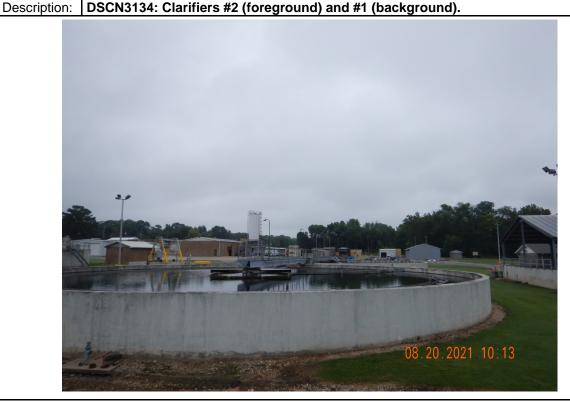
Witness: Photo #: 12	Photographer:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:08
	Witness:				Photo #	. 1 1 2



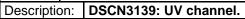


Inspection Report: Benton Utilities - WTP, AFIN: 63-00063, Permit #: AR0036498

		Office of Water Quali	ty Photographic	Evidence Sheet		
Location: I	Ben	ton Utilities - WTP				
Photograph	er:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:13
Witness:					Photo #	: 13
Docorintion	. [SCN2124, Clarifiana #2 /fara	around) and #1 /	(background)	<u> </u>	



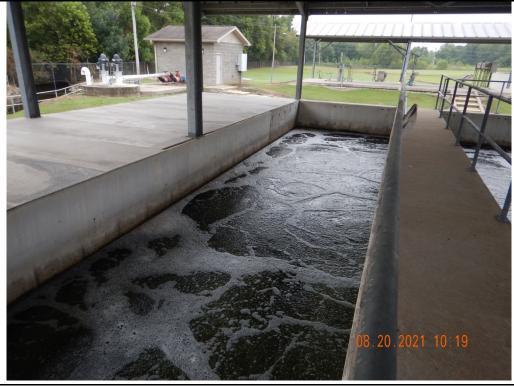
Photographer:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:17
Witness:				Photo #:	14





		Office of Wate	r Quality Photographic	Evidence Sheet		
Location:	Ben	ton Utilities - WTP				
Photograph	ner:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:19
Witness:					Photo #	: 15

Description: DSCN3141: Post aeration basin.



Photographer: Jason Bolenbaugh	Date:	8/20/2021	Time:	10:19
Witness:			Photo #	: 16

Description: **DSCN3144: Post aeration blowers.**



Inspection Report: Benton Utilities - WTP, AFIN: 63-00063, Permit #: AR0036498

	Office of Water Quality Photographic Evidence Sheet						
Location:	Ben	ton Utilities - WTP					
Photograph	her:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:21	
Witness:					Photo #:	: 17	
December	Г	CONDATO, Efficient floor total:		! 4 4 MOD			



Witness: Photo #: 18	Photographer:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:21
	Witness:				Photo #	: 18



Inspection Report: Benton Utilities - WTP, AFIN: 63-00063, Permit #: AR0036498

	Office of Water Quality Photographic Evidence Sheet						
Location:	Ben	ton Utilities - WTP					
Photograph	ner:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:22	
Witness:					Photo #	: 19	
December		CCN2440. Effluent die aberen	the naveals the a Da	naladi Elima			

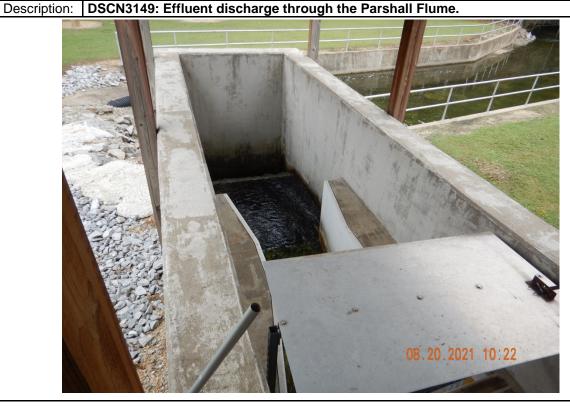
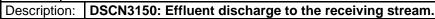


Photo #:	20





Office of Water Quality Photographic Evidence Sheet							
Location:	Ben	ton Utilities - WTP					
Photograp	her:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:26	
Witness:					Photo #:	21	

Description: DSCN3155: Sludge Press.



Photographer:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:27
Witness:				Photo #	: 22

Description: DSCN3157: Top of the sludge press where dewatering begins.



Office of Water Quality Photographic Evidence Sheet							
Location: Benton Utilities - WTP							
Photograph	her:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:29	
Witness:					Photo #:	23	
Descriptions DOONIACA: Cloudes Food Houses thereous to Cloudes Down							



Photographer:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:28
Witness:				Photo #	: 24

Description: **DSCN3160: Sludge Dryer.**



Office of Water Quality Photographic Evidence Sheet							
Location:	Ben	ton Utilities - WTP					
Photograph	her:	Jason Bolenbaugh	Date:	8/20/2021	Time:	10:40	
Witness:					Photo #:	25	
D		00N0404 D'					



Photographer: Jason Bolenbaugh	Date: 8/20/20)21 Time:	10:42
Witness:		Photo #	#: 26

