

February 20, 2015

Jonathan Buff, Wastewater Manager Benton Utilities 616 W. Hazel Street Benton, AR 72015

RE: City of Benton Inspection AFIN: 63-00063 Permit No.: AR0036498

Dear Mr. Buff:

On February 11, 2015, I performed a Compliance Evaluation Inspection and 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 the inspection report is enclosed for your records.

Please refer to the "Summary of Findings" section of the attached inspection report and provide a written response for each violation that was noted. This response should be mailed to the attention of the Water Division Inspection Branch at the address at the bottom of this letter or e-mailed to <u>Water-Inspection-Report@adeq.state.ar.us</u>. This response should contain documentation describing the course of action taken to correct each item noted. This corrective action should be completed as soon as possible, and the written response with all necessary documentation (i.e. photos) is due by March 7, 2015.

If I can be of any assistance, please contact me at <u>bakerclark@adeq.state.ar.us</u> or (501) 682-0657.

Sincerely,

Conk Baker

Clark Baker District 9 Field Inspector Water Division

Inspection Report:	City of Benton,	AFIN: 63-00063,	Permit #:	AR0036498

			WATER	DIVISION I	NS	SP	EC	ΓΙΟΝ	REPORT
		AF		ERMIT #: <b>AR0036</b>					DATE: 2/11/2015
_		СС	DUNTY: 63 Saline	•	PD	S #	t: 0825	533	MEDIA: W
A Dei	R K A N S A S partment of Environmental Quality			7 LONG: -92.593					utfall
	FACILITY INFORMAT	ION		IN	SPE	СТ		NFOR	MATION
	E: ay of Benton			FACILITY TYPE:INSPECTOR ID#:1 - Municipal80397 S - State					
	6 West Hazel			FACILITY EVALUATION RATIN 4 - Satisfactory				-	DIIANCE Evaluation
-	nton			(-)	itry tii 9:10		EXIT T 13:		
	RESPONSIBLE OFFIC		-	2/11/2013 09.10 13.00				10/1/2008 PERMIT EXPIRATION DATE: 9/30/2018	
	nathan Buff / Wastewater Manag PANY:	er		FAYETTEVILLE	SH.				N
	nton Utilities			FAYETTEVILLE					
	NG ADDRESS:								
616 W. Hazel Street CITY, STATE, ZIP:			NAME/TITLE/PHONE/FAX/EMA	L/ETC.:					
	nton AR 72015			Clark Baker/AD	EQ	Wa	iter In	specto	or/(501)682-0657
	NE & EXT: / FAX: 1-776-5982 /								
EMAI	L:								
	<pre>iff@bentonar.org NTACTED DURING INSPECTION:</pre>	Vo	6						
	NTACTED DORING INSPECTION.	16		LUATIONS					
			tory, M=Marginal, U=Unsat	isfactory, N=Not Applicable					
S	PERMIT	S	FLOW MEASUR	REMENT		S		RMWA	
S	RECORDS/REPORTS OPERATION & MAINTENANCE	S S		CEIVING WATER		S N			ITE REVIEW
M U	SAMPLING	s S		LING/DISPOSAL		N N			
N	OTHER:	U	OLODOL HAND						
			SUMMARY C	OF FINDINGS					
	Failure to chill composite sa	mp	es to ≤6°C durin	g collection in vi	olat	ion	of Pa	rt II, 9	.4.d.iii of the permit.
	<ul> <li>A leak in the piping of non-p operate and maintain all faci violation of Part III, Section E</li> </ul>	lity	and systems of t a. of the permit.	treatment contro					
۸.	earding to Dart II. 0.4 d ::: of the p					. 7	7) -+		
	cording to Part II, 9.4.d.iii of the p ıst be kept at ≤ 6°C during collect				-		-		
	nile it is not a requirement, it is co								-
	ntainer of water to get a more acc			• •			•		
	mpler belongs to the independent		-	-	-				
	d the accuracy of the analytical d		· · ·	•					
	Clark 1			•					
INS	SPECTOR'S SIGNATURE:		Clark Baker						DATE: 2/19/2015
		n R	Hinking						
SU	PERVISOR'S SIGNATURE:	-1	Jas	on Bolenbaugh					DATE: 2/20/2015

Inspection Report: City of Benton, AFIN: 63-00063, Permit #: A	R0036498
SECTION A: PERMIT VERIFICATION	
PERMIT SATISFACTORILY ADDRESSES OBSERVATIONS	🗹 S 🗆 M 🗇 U 🗆 NA 🗆 NE
DETAILS:	
1. CORRECT NAME AND MAILING ADDRESS OF PERMITTEE:	
2. NOTIFICATION GIVEN TO EPA/STATE OF NEW DIFFERENT OR INCREASED DISCHARGES:	
3. NUMBER AND LOCATION OF DISCHARGE POINTS AS DESCRIBED IN PERMIT:	
4. ALL DISCHARGES ARE PERMITTED:	
SECTION B: RECORDKEEPING AND REPORTING EVALUATION	
RECORDS AND REPORTS MAINTAINED AS REQUIRED BY PERMIT	
DETAILS:	
1. ANALYTICAL RESULTS CONSISTENT WITH DATA REPORTED ON DMRS:	
2. SAMPLING AND ANALYSES DATA ADEQUATE AND INCLUDE:	Øs 🗆m 🗇u 🖾na 🗇ne
a. DATES AND TIME(S) OF SAMPLING:	
b. EXACT LOCATION(S) OF SAMPLING:	
c. NAME OF INDIVIDUAL PERFORMING SAMPLING:	
d. ANALYTICAL METHODS AND TECHNIQUES:	
e. RESULTS OF CALIBRATIONS:	
f. RESULTS OF ANALYSES:	
g. DATES AND TIMES OF ANALYSES:	
h. NAME OF PERSON(S) PERFORMING ANALYSES:	
3. LABORATORY EQUIPMENT CALIBRATION AND MAINTENANCE RECORDS ADEQUATE:	
4. PLANT RECORDS INCLUDE SCHEDULES, DATES OF EQUIPMENT MAINTENANCE AND REPAIR:	
5. EFFLUENT LOADINGS CALCULATED USING DAILY EFFLUENT FLOW AND DAILY ANALYTICAL DATA:	
SECTION C: OPERATIONS AND MAINTENANCE	
TREATMENT FACILITY PROPERLY OPERATED AND MAINTAINED	
DETAILS: There is a significant amount of growth on the inside of the clarifiers' weirs	
cleaning the inside of the weirs difficult and dangerous. However, the facility's TSS I	
limits.	
1. TREATMENT UNITS PROPERLY OPERATED:	
2. TREATMENT UNITS PROPERLY MAINTAINED:	
3. STANDBY POWER OR OTHER EQUIVALENT PROVIDED:	
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:	
9. STANDARD OPERATING PROCEDURES AND SCHEDULES ESTABLISHED:	
10. PROCEDURES FOR EMERGENCY TREATMENT CONTROL ESTABLISHED:	
11. HAVE BYPASSES/OVERFLOWS OCCURRED AT THE PLANT OR IN THE COLLECTION SYSTEM IN THE LAST YEAR:	
12. IF SO, HAS THE REGULATORY AGENCY BEEN NOTIFIED:	
12. IF SO, HAS THE REGULATORY AGENCY BEEN NOTIFIED:         13. HAS CORRECTIVE ACTION BEEN TAKEN TO PREVENT ADDITIONAL BYPASSES/OVERFLOWS:	Dy Dn Øna Dne
	<u> </u>
13. HAS CORRECTIVE ACTION BEEN TAKEN TO PREVENT ADDITIONAL BYPASSES/OVERFLOWS:	

SECTION D: SAMPLING	
PERMITTEE SAMPLING MEETS PERMIT REQUIREMENTS	
DETAILS:	
1. SAMPLES TAKEN AT SITE(S) SPECIFIED IN PERMIT:	🗹 Y 🗆 N 🗆 NA 🗆 NE
2. LOCATIONS ADEQUATE FOR REPRESENTATIVE SAMPLES:	
3. FLOW PROPORTIONED SAMPLES OBTAINED WHEN REQUIRED BY PERMIT:	
4. SAMPLING AND ANALYSES COMPLETED ON PARAMETERS SPECIFIED IN PERMIT:	
5. SAMPLING AND ANALYSES PERFORMED AT FREQUENCY SPECIFIED IN PERMIT:	🗹 Y 🗆 N 🗆 NA 🗆 NE
6. SAMPLE COLLECTION PROCEDURES ADEQUATE:	Dy 🖉n Dna Dne
a. SAMPLES REFRIGERATED DURING COMPOSITING: Samples have not been refrigerated until transportation to the lab	DY 🖉N DNA DNE
b. PROPER PRESERVATION TECHNIQUES USED: No thermometer in the ISCO 6700 composite sampler	Dy 🖉n Dna Dne
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:	Dy Dn Øna Dne
SECTION E: FLOW MEASUREMENT	
PERMITTEE FLOW MEASUREMENT MEETS PERMIT REQUIREMENTS	ØS OM OU ONA ONE
DETAILS:	
1. PRIMARY FLOW MEASUREMENT DEVICE PROPERLY INSTALLED AND MAINTAINED: TYPE OF DEVICE: 36" Parshall F	
2. FLOW MEASURED AT EACH OUTFALL AS REQUIRED:	
<ol> <li>SECONDARY INSTRUMENTS (TOTALIZERS, RECORDERS, ETC.) PROPERLY OPERATED AND MAINTAINED: ISCO Ultrasc Vantage 2210</li> </ol>	
4. CALIBRATION FREQUENCY ADEQUATE: <u>Twice a year</u>	
5. RECORDS MAINTAINED OF CALIBRATION PROCEDURES:	
6. CALIBRATION CHECKS DONE TO ASSURE CONTINUED COMPLIANCE:	
7. FLOW ENTERING DEVICE WELL DISTRIBUTED ACROSS THE CHANNEL AND FREE OF TURBULENCE:	
8. FLOW MEASUREMENT EQUIPMENT ADEQUATE TO HANDLE EXPECTED RANGE OF FLOW RATES:	
9. HEAD MEASURED AT PROPER LOCATION:	🗹 Y 🗆 N 🗆 NA 🗆 NE
SECTION F: LABORATORY	
PERMITTEE LABORATORY PROCEDURES MEET PERMIT REQUIREMENTS	ØS OM OU ONA ONE
DETAILS:	
1. EPA APPROVED ANALYTICAL PROCEDURES USED (40 CFR 136.3 FOR LIQUIDS, 503.8(B) FOR SLUDGES) :	
2. IF ALTERNATIVE ANALYTICAL PROCEDURES ARE USED, PROPER APPROVAL HAS BEEN OBTAINED:	
3. SATISFACTORY CALIBRATION AND MAINTENANCE OF INSTRUMENTS AND EQUIPMENT:	
4. QUALITY CONTROL PROCEDURES ADEQUATE:	
5. DUPLICATE SAMPLES ARE ANALYZED <u>&gt;</u> 10% OF THE TIME: <u>Daily</u>	
6. SPIKED SAMPLES ARE ANALYZED <u>&gt;</u> 10% OF THE TIME: <u>Weekly</u>	
7. COMMERCIAL LABORATORY USED:	
a. LAB NAME: <u>American Interplex</u>	
b. LAB ADDRESS: 8600 Kanis Rd, Little Rock	
c. PARAMETERS PERFORMED: Biomonitoring, Total Nitrate + Nitrite Nitrogen (as N), Sludge Testing	
8. BIOMONITORING PROCEDURES ADEQUATE:	
a. PROPER ORGANISMS USED:	
b. PROPER DILUTION SERIES FOLLOWED:	
c. PROPER TEST METHODS AND DURATION:	
d. RETESTS AND/OR TRE PERFORMED AS REQUIRED:	

SECTION G	: EFFLUENT/R		ERS OBSERVA	TIONS	•		
BASED ON	VISUAL OBS	ERVATIONS C	DNLY				
DETAILS:	Pin to golf ball	sized flocculen	t				
OUTFALL #:	OIL SHEEN	GREASE	TURBIDITY	VISIBLE FOAM	FLOATING SOLIDS	COLOR	OTHER
001					X		
	1		I	I	1	_	I
SECTION H	I: SLUDGE DIS	POSAL					
SLUDGE [	DISPOSAL MEI	ETS PERMIT F		ГS			
DETAILS:		_		_			
1. SLUDGE N	IANAGEMENT ADEQU	ATE TO MAINTAIN EF	FLUENT QUALITY:			⊠s ⊡m	
2. SLUDGE R	ECORDS MAINTAINE	D AS REQUIRED BY 40	) CFR 503:			⊠s ⊡m	
3. FOR LAND	APPLIED SLUDGE, T	YPE OF LAND APPLIEI	D TO: (E.G., FOREST,	AGRICULTURAL, PUE	BLIC CONTACT SITE):		
SECTION I:	SAMPLING IN	SPECTION PRO	CEDURES				
SAMPLE F	RESULTS WITH	HIN PERMIT R	EQUIREMENT	S			
DETAILS:							
1. SAMPLES	OBTAINED THIS INSP	ECTION:				Πr	
2. TYPE OF S	SAMPLE: GRAB:		/ETHOD: FREQUE	NCY:			
3. SAMPLES	PRESERVED:					ΠY	
4. FLOW PRO	DPORTIONED SAMPLE	S OBTAINED:				ΠY	
5. SAMPLE O	BTAINED FROM FACI	LITY'S SAMPLING DEV	/ICE:			Πı	⊡n Øna ⊡ne
6. SAMPLE R	EPRESENTATIVE OF	VOLUME AND NATUR	E OF DISCHARGE:			Πı	🗆 n 🗹 na 🗆 ne
7. SAMPLE S	PLIT WITH PERMITTE	E:				Πı	🗆n 🖾na 🗆ne
8. CHAIN-OF-	CUSTODY PROCEDU	RES EMPLOYED:				ΠY	⊡n Øna ⊡ne
9. SAMPLES	COLLECTED IN ACCO	RDANCE WITH PERM	IT:			ΠY	⊡n Øna ⊡ne
SECTION J	: STORM WAT	ER POLLUTION	PREVENTION	PLAN			
STORM W	ATER MANAG	EMENT MEET	S PERMIT RE	QUIREMENTS			IU □NA ØNE
DETAILS:							
1. SWPPP UF	PDATED AS NEEDED:	DATE OF LAST UP	DATE:				⊡n ⊡na Øne
2. SITE MAP	INCLUDING ALL DISCH	HARGES AND SURFAC	CE WATERS:			Πı	⊡n ⊡na Øne
3. POLLUTIO	N PREVENTION TEAM	I IDENTIFIED:					
4. POLLUTIO	N PREVENTION TEAM	I PROPERLY TRAINED	):				
5. LIST OF PO	DTENTIAL POLLUTAN	T SOURCES:					
	DTENTIAL SOURCES A						
	STORM WATER DISCH	IARGES ARE AUTHOR	IZED:				
8. LIST OF ST	FRUCTURAL BMPS:						
9. LIST OF NO	ON-STRUCTURAL BMF	PS:					
10. BMPS PRC	PERLY OPERATED A	ND MAINTAINED:					
11. INSPECTIO	ONS CONDUCTED AS	REQUIRED:				ΠY	

# FLOW CALCULATION SHEET

		FLOW CA	ALCOLATION	SHEET	
Date: 2/1	1/2015 T	ime: 12:	11		
Head in Ind	ches: <b>9</b> <sub>27/32</sub> "	Feet:	0.82'		
	e of Primary Flow	Measurer	nent Device:		
36" Parsha	II Flume				
Name & M	odel of Secondary	Flow Mea	asurement Dev	/ice: ISCO Ult	trasonic Vantage 2210
Date of las	t Calibration of Sec	condary F	low Device:	9/8/2014	
Recorded I	Flow at Date & Tim	he Listed /	Above:   <b>5.7 N</b>	IGD	(Facility Flow Meter)
Calculated	Flow at Date & Tir	ne Listed	Above: 5.68	34 MGD	
(Flow is calcula	ted using flow charts in: I	SCO Open C	hannel Flow Measu	rement Handbook-5	<sup>th</sup> Edition)
	1	<u> </u>		1	
% Error =	Recorded Value	-   Calo	culated Value	- X 100	
70 LITOI -	Calcu	ulated Val	ue	X 100	
	5.7	-	5.684	X 100	
% Error =		5.684		- X 100	
	0.016	X 400			
% Error =	5.684	X 100			
	0.001				
% Error =	0.00281492	X 100			
/0 21101	0100201102				
% Error =	0.28	%			
, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	0.20				
Comments	:				
	-				

#### **DMR Calculation Check**

Reporting Period:	From	2014 Year	12 Month	01 Day	_ To _	2014 Year	12 Month	<u>31</u> Day
Parameter Checked:		TSS	-					
		Loading Mass				Concer Mon		
	Mo.	Avg Ibs/d	lay	Mo. A	vg r	ng/l	7-day Avg	mg/l
Reported Value:		156.6			4.2		4.5	
Calculated Value:		156.6			4.23		4.5	
Permit Value:		1038			15		22.5	5

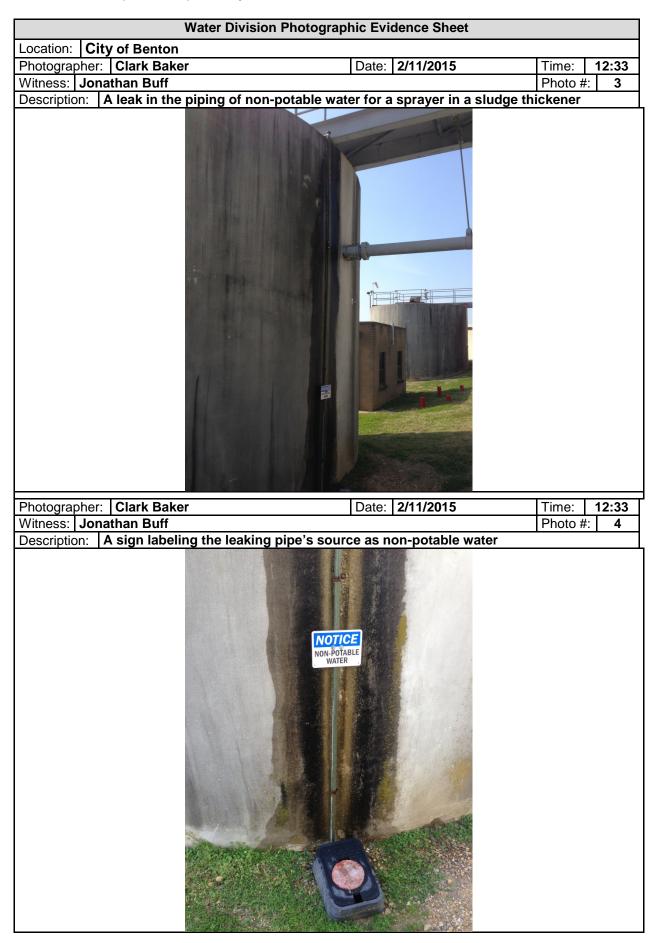
If calculated value does not equal reported value, explain:

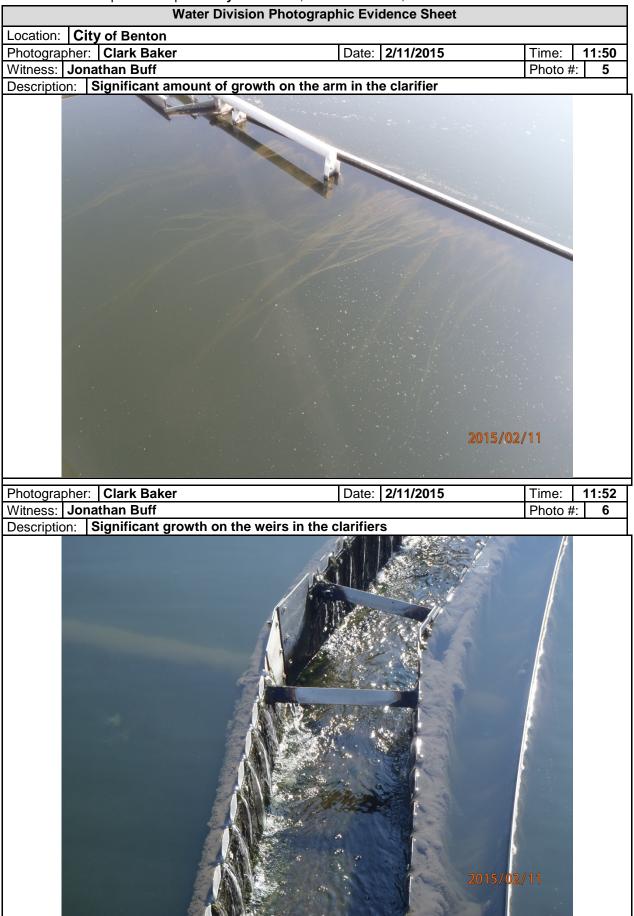
#### **DMR Calculation Check**

Reporting Period:	From	2014 Year	<u>11</u> Month	01 Day	_ To _	2014 Year	<u>11</u> Month	<u>30</u> Day
Parameter Checked:		TSS	-					
		Loading Mass				Concer Mon		
	Mo.	Avg Ibs/d	lay	Mo. A	vg r	ng/l	7-day Avg	mg/l
Reported Value:		150			4.5		5.5	
Calculated Value:		150.025	·		4.54		5.5	
Permit Value:		1038			15		22.5	5

If calculated value does not equal reported value, explain:

	Water Division Photogra	phic Evidence Sheet	
	ity of Benton		
Photographer		Date: 2/11/2015	Time: 12:15
Witness: Joi			Photo #: 1
Description:	Effluent composite sampler		N & K & T
24		2015/02	A Openation (Construction
Photographer	r: Clark Baker	Date: 2/11/2015	Time: 12:17
Witness: Joi			Photo #: 2
Description:	Inside the effluent composite sampler during the 24 hour composite. There thermometer to insure the samples re	is nothing keeping samples at	l≤ 6°C, nor a
			/11







Google Earth image of the facility with the old system that is no longer in use outlined and shaded in orange:



From:	Jonathan W. Buff
To:	Water-Inspection-Report
Cc:	Baker, Clark
Subject:	ADEQ Response to Inspection
Date:	Friday, March 06, 2015 6:02:20 PM
Attachments:	ADEQInspectionResponse3-6-15.pdf

Mr. J. Bolenbaugh, ADEQ Branch Manager Inspection,

Please find attached a written response to the recent Compliance Evaluation. ADEQ Inspector, Mr. Clark Baker had performed the inspection on February 11, 2015.

If you have any questions or concerns contact me at <u>jwbuff@bentonar.org</u> or my cell number 501-317-6511.

Thanks,

## Jonathan Buff

Wastewater Manager Benton Utilities 616 W Hazel Benton, AR 72015 Phone: 501-776-5982 Fax: 501-776-5974 jwbuff@bentonar.org

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March 6, 2015

ADEQ NPDES Inspection Branch Water Division 5301 Northshore Drive North Little Rock, AR. 72118

**RE: AFIN: 63-00063** 

**NPDES: AR0036498** 

Attention: Mr. J. Bolenbaugh, ADEQ Inspection Branch Manager

Dear Mr. Baker,

This letter is a response to the routine compliance inspection performed by Mr. Clark Baker on February 11, 2015, of the City of Benton Wastewater Department; both Collection and Treatment Plant. For Wastewater Collection everything was found to be satisfactory. The Treatment Plant was also found to be satisfactory. However, in Mr. Clark's summary the following two issues were revealed in the compliance evaluation;

Quote summary of findings;

- 1. "Failure to chill composite samples to ≤6° C during collection in violation of Part II, 9.4.d.iii of the permit."
- 2. "A leak in the piping of non-potable water for a sprayer in a sludge thickener is a failure to properly operate and maintain all facility and systems of treatment control (and related appurtenances) in violation of Part III, Section B.1.a of the permit."

Regarding number 1 above; this was a sampler that belongs to an independent lab that is contracted to do our Chronic Toxicity Testing. To ensure our compliance with permit our lab will do the following we will collect the sample for the independent lab and deliver samples. The collection will be in our refrigerated sampler. See photo. The chemist will use a larger sample container (5 gallons) during the week of biomonitoring and then split sample for the portion required by the contract lab. We will then deliver the samples to the independent lab following proper storage and shipping, including chain of custody. See the additional photos. These are photos showing thermometer in place and the increase size of sample container to be used for collecting samples during week biomonitoring is to be conducted. We will diligently strive to do what is necessary to comply with all conditions of the permit.

Regarding number 2 above; clearly operator's failure to properly operate and maintain facility. I have spoken to operators under my charge reminding them that the facility is equipped with isolation valves. The use of these valves serves a dual purpose such that an operator can make repairs without having to shut down more equipment than is necessary. The other purpose is to shut off until repairs can be made at a later date. The photo of the isolation valve was closed after the inspector left the facility, stopping the leak. Inclement weather has prevented the immediate repairs.

I accept the responsibilities as manager of this facility to communicate and train operator's such so they have a greater understanding of their responsibilities. It is everyone's job to ensure compliance with all conditions as set forth in NPDES permit. I hope, the issues have been addressed that were raised during the inspection of City of Benton Wastewater Facility.

If there are any questions or additional concerns please contact me at jwbuff@bentonar.org or 501-776-5982.

Sincerely, Ganathan W. Buff

Jonathan W. Buff Manager, Wastewater Treatment Benton Utilities 616 Hazel Street Benton, AR. 72015

CC: Clark Baker, ADEQ Inspector Terry McKinney, General Manager, Benton Utilities

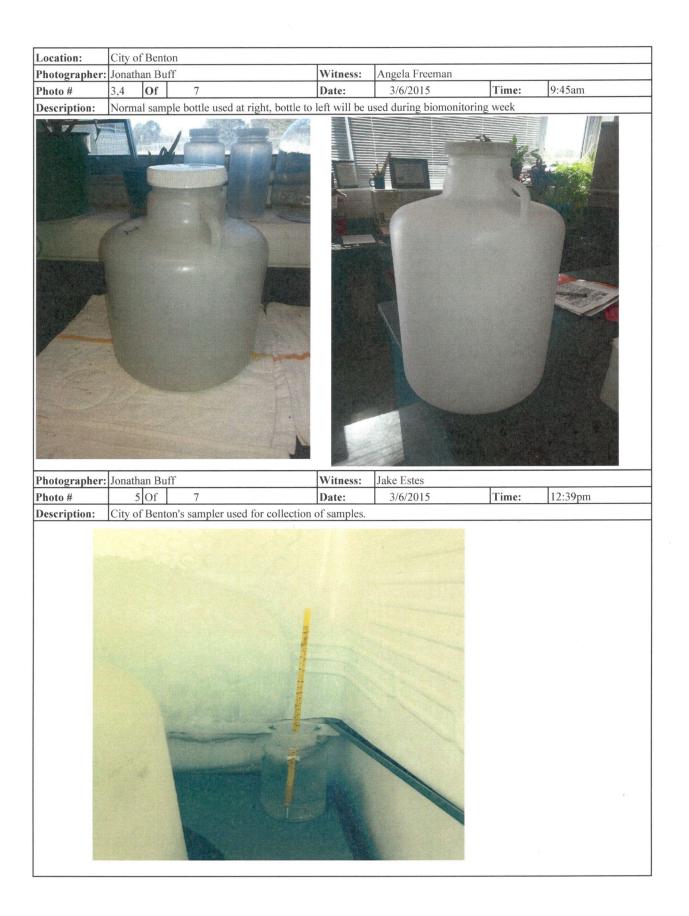
# **BENTON UTILITIES**

City Of Benton

# Wastewater Treatment Plant

## **Photographic Evidence Sheet**

Location: City of Benton Photographer: Photo # 1 Of 7 Description: Cropped photo of the origina	Witness: Date: Il photo taken by Mr. Baker o	3/6/2015 of independent lab's samp	Time:	
Description: Cropped photo of the origina	il photo taken by Mr. Baker c	of independent lab's samp	oler	
Photographer: Jonathan Buff	Witness:	Jake Estes		
Photo # 2 Of 7	Date:	3/6/2015	Time:	12:38pm
Description: City of Benton's sampler use				



	City of Don	ton						
Location: Photographer	City of Ben			Witness:	Terry Riddell			
Photo #	6 Of			Date:	3/5/2015	Time:	2:24pm	
Description:			on No. 1 Decant C		51512015	T mic.	12.2 ipin	
Photographer Photo #	7 Of	7		Witness: Date:	Terry Riddell 3/5/2015	Time:	2:25pm	
Description:		lve at base o	of the water line in					



March 9, 2015

Jonathan Buff, Wastewater Manager Benton Utilities 616 W. Hazel Street Benton, AR 72015

RE: City of Benton: Inspection Response AFIN: 63-00063 Permit No.: AR0036498

Dear Mr. Buff:

The Department has received your response to my February 11, 2015 inspection of your site. Your response appears to adequately address the discrepancies identified during the visit. The Department assumes the corrective actions taken will be maintained to ensure consistent compliance with the requirements of the permit. Acceptance of this response by the Department does not preclude any future enforcement action deemed necessary at this site or any other site.

If we need further information concerning this matter, we will contact you. Thank you for your attention to this matter.

If I can be any assistance, please contact me at <u>bakerclark@adeq.state.ar.us</u> or (501) 682-0657.

Sincerely,

Clark Baker

Clark Baker District 9 Field Inspector Water Division