

May 8, 2009

Trevor Bowman, Public Works Director City of Siloam Springs P.O. Box 80 Siloam Springs, AR 72761

RE: Routine Compliance Evaluation Inspection

AFIN: 04-00106

NPDES Permit Tracking No.: AR0020273

Dear Mr. Bowman:

On April 22, 2009, I performed a routine compliance evaluation inspection of the waste water treatment facility in accordance with the provisions of the Federal Clean Water Act, the Arkansas Water and Air Pollution Control Act, and the regulations promulgated there under. This inspection revealed the following violation:

The present methods that the facility is using for dissolved oxygen and total residual chlorine are no longer approved methods. EPA methods 360.1 for dissolved oxygen and 330.5 for total residual chlorine are no longer approved analytical methods in 40 CFR 136. Therefore, you are in violation Part II, Section C, 3 of the Permit.

The above item requires your immediate attention. Please submit a written response to these findings to the Department at the following address:

Cindy Garner, Technical Assistance Manager Water Division Enforcement Branch Arkansas Department of Environmental Quality 5301 Northshore Drive North Little Rock, AR 72118-5317

This response should contain detailed documentation describing the course of action taken to correct the item noted. This corrective action should be completed as soon as possible, and the written response is due by May 22, 2009.

For additional information you may contact the enforcement branch by telephone at 501-682-0639 or by fax at 501-682-0910.

Trevor Bowman, City of Siloam Springs April 29, 2008 Page 2

If I can be of any assistance, please contact me at 479-267-0811 ext. 12 (west@adeq.state.ar.us).

Sincerely,

Joy alison West

Alison West District 1 Field Inspector Water Division

cc: Water Division Enforcement Branch Water Division Permits Branch

\$E	GEPA UNITED STATES ENVIRONMENTAL PROTECTION AGENCY													Form Approved OMB No. 2040-0003					
		UNIT	TED STAT			ENTAL F , D.C. 20		TION AG	ENCY					ONID NO. 2040-0005					
	NPDES	50	Com	plia	nc	e Ir	sp	ecti	on	R	leport								
					s	ection	A: Na	tional	Data S	Sys	tem Coding								
1 N 2 5 3 A R 0 0 2 0 2 7 3 11 12 0 9 0											Yr/Mo/Day 9 0 4 2	<b>2</b> 17	pec. Type     Inspector     Fac. Type       C     19     S     20     1						
								Rem	arks										
Inspection Work Days         Facility Evaluation Rating         BI         QA           67         69         70         2         71         N         72         N         73         74         75												Reserved 80							
	Section B: Facility Data																		
											Entry Time/Date 1015/4-22-09			Permit Effective Date October 1, 2007					
	975 Anderson Ave Siloam Springs, AR 72761 Exit Time/Date 1535/4-22-09													Permit Expiration Date					
Nan	e(s) of On-Site Representative(s)/Ti	Ot	September 30, 2012 her Facility Data																
Ton	Myers/Wastewater Superintende	ent/4'	79-524-	5623/47	79-524	1-4653								itfall 001 6.19396					
Tre City P.O												094.56398							
			(S :	= Satist							r <b>ing Inspection</b> factory, N = Not Evalu	uated)							
S	Permit	S		Measu				S			rations & Maintenan		S	Sampling					
S	Records/Reports	М	Self-N	Ionito	ring P	rograi					ge Handling/Disposa	ıl	Ν	Sumping					
S	Facility Site Review	N	Comp	liance	Schee	lules		Ν	P	ret	reatment		N	Multimedia					
S	Effluent/Receiving Waters	M	Labo	ĩ				N	5		m Water		N	Other:					
	FPA methods 360 1 for disso				-		-				ch additional sheets		-	ds in 40 CFR136					
	EPA methods 360.1 for dissolved oxygen and 330.5 for total residual chlorine are no longer approved methods in 40 CFR136.																		
Nar	e(s) and Signature(s) of Inspector(s)	)	<u></u>					ice/Tele f Envir			ax al Quality-Fayettevill	0		Date					
Alis	n West Jorg alison		<u> </u>	L <sup>-</sup>							67-0819			4-29-09					
Sig	ature of Reviewer					Ager	cy/Of	fice/Pho	one an	nd F	Fax Numbers			Date					

ADEQ Water NPDES Inspection		
	ADE	Q Water NPDES Inspection

AFIN: 04-00106

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:	DY DN ØNA DNE
3. NUMBER AND LOCATION OF DISCHARGE POINTS AS DESCRIBED IN PERMIT:	MY ON ONA ONE
4. ALL DISCHARGES ARE PERMITTED:	Øy 🛛 n 🖓 na 🖓 ne
SECTION B: RECORDKEEPING AND REPORTING EVALUATION	
RECORDS AND REPORTS MAINTAINED AS REQUIRED BY PERMIT	Øs □m □u □na □ne
DETAILS:	
1. ANALYTICAL RESULTS CONSISTENT WITH DATA REPORTED ON DMRS:	Øy 🛛 n 🖓 na 🖓 ne
2. SAMPLING AND ANALYSES DATA ADEQUATE AND INCLUDE:	Øs 🗆m 🗇u 🖾na 🖾ne
a. DATES AND TIME(S) OF SAMPLING:	Øy 🛛 n 🖓 na 🖓 ne
b. EXACT LOCATION(S) OF SAMPLING:	Øy 🛛 n 🖓 na 🖓 ne
c. NAME OF INDIVIDUAL PERFORMING SAMPLING:	
d. ANALYTICAL METHODS AND TECHNIQUES:	Øy 🛛 n 🖓 na 🖓 ne
e. RESULTS OF CALIBRATIONS:	Øy 🛛 n 🖓 na 🖓 ne
f. RESULTS OF ANALYSES:	Øy 🛛 n 🖓 na 🖓 ne
g. DATES AND TIMES OF ANALYSES:	
h. NAME OF PERSON(S) PERFORMING ANALYSES:	
3. LABORATORY EQUIPMENT CALIBRATION AND MAINTENANCE RECORDS ADEQUATE:	Øs 🗆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	Øs □m □u □na □ne
DETAILS: Primary clarifier #1 was down and the dome cover trickling filter had been removed in order to ma	ke modifications to the plant.
1. TREATMENT UNITS PROPERLY OPERATED:	Øs 🗆m 🗇u 🖾na 🖾ne
2. TREATMENT UNITS PROPERLY MAINTAINED:	Øs 🗆m 🗇u 🗇na 🗇ne
3. STANDBY POWER OR OTHER EQUIVALENT PROVIDED: (Standby generator-manual switch)	Øs 🗆m 🗇u 🖾na 🖾ne
4. ADEQUATE ALARM SYSTEM FOR POWER OR EQUIPMENT FAILURES AVAILABLE:	Øs 🗆m 🗇u 🖾na 🖾ne
5. ALL NEEDED TREATMENT UNITS IN SERVICE:	Øs 🗆m 🗇u 🖾na 🖾ne
6. ADEQUATE NUMBER OF QUALIFIED OPERATORS PROVIDED: 1-IV, 2-III, 1-II	Øs 🗆m 🗇u 🗇na 🗇ne
7. SPARE PARTS AND SUPPLIES INVENTORY MAINTAINED: Not required-not a 92-500 facility	Os Om Ou Øna One
8. OPERATION AND MAINTENANCE MANUAL AVAILABLE:	
9. STANDARD OPERATING PROCEDURES AND SCHEDULES ESTABLISHED:	
10. PROCEDURES FOR EMERGENCY TREATMENT CONTROL ESTABLISHED:	Dy Dn Dna Øne
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:	
13. HAS CORRECTIVE ACTION BEEN TAKEN TO PREVENT ADDITIONAL BYPASSES/OVERFLOWS:	
14. HAVE ANY HYDRAULIC OVERLOADS OCCURRED AT THE TREATMENT PLANT:	
15. IF SO, DID PERMIT VIOLATIONS OCCUR AS A RESULT:	Dy 🗹n Ona One

SECTION D: SAMPLING	
PERMITTEE SAMPLING MEETS PERMIT REQUIREMENTS	ØS 🗆 🖾 🗆 🗆 🗛 🖾 NE
DETAILS:	
1. SAMPLES TAKEN AT SITE(S) SPECIFIED IN PERMIT:	
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:	
6. SAMPLE COLLECTION PROCEDURES ADEQUATE:	
a. SAMPLES REFRIGERATED DURING COMPOSITING:	
b. PROPER PRESERVATION TECHNIQUES USED:	
c. CONTAINERS AND SAMPLE HOLDING TIMES CONFORM TO 40 CFR 136:	
7. IF MONITORING IS PERFORMED MORE OFTEN THAN REQUIRED ARE RESULTS REPORTED ON THE DMR:	
SECTION E: FLOW MEASUREMENT	
PERMITTEE FLOW MEASUREMENT MEETS PERMIT REQUIREMENTS	Øs □m □u □na □ne
PRIMARY FLOW MEASUREMENT DEVICE PROPERLY INSTALLED AND MAINTAINED: TYPE OF DEVICE: <u>5 foot recta</u> <u>without end contractions</u>	ngular weir ØY □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:	Øy 🗆n 🗆na 🗇ne
4. CALIBRATION FREQUENCY ADEQUATE:	
5. RECORDS MAINTAINED OF CALIBRATION PROCEDURES:	
6. CALIBRATION CHECKS DONE TO ASSURE CONTINUED COMPLIANCE: (1/wk)	🗹 Y 🗆 N 🗆 NA 🗆 NE
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:	Øy 🗆n 🗆na 🗇ne
9. HEAD MEASURED AT PROPER LOCATION:	
SECTION F: LABORATORY	
PERMITTEE LABORATORY PROCEDURES MEET PERMIT REQUIREMENTS	OS 🗹 M 🛛 U 🗆 NA 🗆 NE
DETAILS: EPA methods 360.1 for dissolved oxygen and 330.5 for total residual chlorin	ne are no longer approved
methods in 40CFR136.	
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 ≥10% OF THE TIME:	
6. SPIKED SAMPLES ARE ANALYZED ≥10% OF THE TIME:	
7. COMMERCIAL LABORATORY USED:	
a. LAB NAME: ETG	American Interplex
b. LAB ADDRESS: 1702 E. Central Avenue, Bentonville, AR 72712	8600 Kanis Road, Little Rock, AR 72204
c. PARAMETERS PERFORMED: CBOD, TSS, NH3-N, TP, Total Recoverable Copper, Nitrates	Biomonitoring
8. BIOMONITORING PROCEDURES ADEQUATE:	
b. PROPER DILUTION SERIES FOLLOWED:	
d. RETESTS AND/OR TRE PERFORMED AS REQUIRED:	DY ON ØNA ONE

AFIN: 04-00106

SECTION G: EFFLUENT/RECEIVING WATERS OBSERVATIONS         BASED ON VISUAL OBSERVATIONS ONLY       Image: Comparison of the second se															
BASED ON	N VISUAL OBS	ERVATIONS C	DNLY			⊠s □	м 🗆	J 🗆 NA 🗆 NE							
DETAILS:															
OUTFALL #:	OIL SHEEN	GREASE	TURBIDITY	VISIBLE FOAM	FLOATING SOLIDS	COLC	DR	OTHER							
001	None	None	None	None	None	Clea	r								
SECTION	SECTION H: SLUDGE DISPOSAL														
SLUDGE DISPOSAL MEETS PERMIT REQUIREMENTS 🗹 S 🗆 M 🗆 U 🗆 NA 🗠 NE															
DETAILS: Sludge is taken to Waste Management Landfill in Tontitown, AR.															
1. SLUDGE M	IANAGEMENT ADEQU	ATE TO MAINTAIN EF	FLUENT QUALITY:			Ø	ѕ□м								
2. SLUDGE R	ECORDS MAINTAINE	D AS REQUIRED BY 40	) CFR 503:			V	́s□м								
3. FOR LAND	APPLIED SLUDGE, T	YPE OF LAND APPLIEI	D TO: (E.G., FOREST,	AGRICULTURAL, PUE	BLIC CONTACT SITE):										
SECTION	I: SAMPLIN	<b>G INSPECTIO</b>	ON PROCEDI	JRES											
SAMPLE F	RESULTS WITH	HIN PERMIT R	EQUIREMENT	S			м 🗆	J □NA ØNE							
DETAILS:															
1. SAMPLES	OBTAINED THIS INSP	ECTION:					ΠY	□n □na Øne							
2. TYPE OF S	AMPLE: GRAB:		IETHOD: FREQUE	NCY:											
3. SAMPLES	PRESERVED:						ΠY	□n □na Øne							
4. FLOW PRC	PORTIONED SAMPLE	S OBTAINED:					ΠY	□n □na Øne							
5. SAMPLE O	BTAINED FROM FACI	LITY'S SAMPLING DE	/ICE:				ΠY	□n □na Øne							
6. SAMPLE R	EPRESENTATIVE OF	VOLUME AND NATUR	E OF DISCHARGE:				ΠY	□n □na Øne							
7. SAMPLE S	PLIT WITH PERMITTE	E:					ΠY	🗆 n 🗆 na 🗹 ne							
8. CHAIN-OF-	CUSTODY PROCEDU	RES EMPLOYED:					ΠY	□n □na Øne							
9. SAMPLES	COLLECTED IN ACCO	RDANCE WITH PERM	IT:				ΠY	□n □na Øne							
SECTION	J: STORM W	<b>WATER POLL</b>	UTION PRE	<b>/ENTION PL</b>	AN										
STORM W	ATER MANAG	EMENT MEET	S PERMIT RE	QUIREMENTS		🗆 s 🗆	м 🗆	J □NA ØNE							
DETAILS:	Facilty has a ne	o exposure peri	<u>nit.</u>												
1. SWPPP UF	PDATED AS NEEDED:	DATE OF LAST UP	DATE:				ΠY	□n □na Øne							
2. SITE MAP	INCLUDING ALL DISCH	HARGES AND SURFAC	CE WATERS:				ΠY	□n □na Øne							
3. POLLUTIO	N PREVENTION TEAM	I IDENTIFIED:					ΠY	□n □na Øne							
4. POLLUTIO	N PREVENTION TEAM	PROPERLY TRAINED	):				ΠY	⊡n ⊡na Øne							
5. LIST OF PO	DTENTIAL POLLUTAN	T SOURCES:					ΠY	🗆 n 🗆 na 🗹 ne							
6. LIST OF PO	DTENTIAL SOURCES	AND PAST SPILLS ANI	D LEAKS:				ΠY	□n □na Øne							
7. ALL NON-S	TORM WATER DISCH	IARGES ARE AUTHOR	IZED:				ΠY	□n □na Øne							
8. LIST OF ST	RUCTURAL BMPS:						ΠY	□n □na Øne							
9. LIST OF NO	ON-STRUCTURAL BMF	PS:					ΠY	□n □na Øne							
10. BMPS PRC	PERLY OPERATED A	ND MAINTAINED:					ΠY	□n □na Øne							
11. INSPECTIO	ONS CONDUCTED AS	REQUIRED:					ΠY	□n □na Øne							

ADEQ Water NPDES Inspection
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AFIN: 04-00106

				FL	OW CA	ALCUL	ATIC	N S	HEET					
	4.00.00					0								
Date:	4-22-09	)		Tim	ie: 11:1	8 a.m.								
Head ir	n Inche	es:			Feet:	.606								
						<u> </u>		•			_			
Type & Size of Primary Flow Measurement Device: 5 Foot Rectangular Weir w/o End Contractions														
Contractions														
Name & Model of Secondary Flow Measurement Device: ISCO Bubble Flow Meter,														
Model 3	3230													
Date of	last (	alibra	tion of	Secor	ndary F				ne 11, 2	008				
Date of				00001			///////////////////////////////////////	00	110 11, 2	000				
Record	led Flo	w at I	Date &	Time	Listed /	Above:	32	56 C	GPM		(Fa	acility F	Flow Me	ter)
Calcula	tod El		Data 8	Timo	Listad	Abovo		560	CDM					
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Comme	ents:	<u>OK</u>												

ADEQ Water NPDES	Inspection	AFIN	J: 04-00106		Pe	Permit #: AR0020273							
DMR Calculation Check													
<b>Reporting Period:</b>	From	08 Year	12 Month	01 Day	То	08 Year	12 Month	<u>31</u> Day					
Parameter Checked	:	TSS	_										
		Loading Mass	Concentration Monthly										
	<b>Mo.</b> <i>A</i>	Avg lbs/	/day	Mo. A	vg	mg/l	7-day Avg mg/l						
<b>Reported Value:</b>		134.7			5.84		7.60						
Calculated Value:		134.7		5.85		7.60							
Permit Value:		734			20		30						

If calculated value does not equal reported value, explain:

-----Original Message----- **From:** David Cameron [mailto:dcameron@siloamsprings.com] **Sent:** Tuesday, June 02, 2009 9:26 AM **To:** Garner, Cindy **Cc:** Judy Toler; Tom Myers **Subject:** Inspection Response

Cindy:

I apologize for our tardy reply. We have made a personnel change in the water and wastewater department and we missed the Friday deadline. Your patience is appreciated.

Regards,

David Cameron, City Administrator



June 2, 2009

Ms. Cindy Garner, Technical Assistance Manager Water Division Enforcement Branch Arkansas Department of Environmental Quality 5301 North Shore Drive North Little Rock, AR 72118-5317

RE: Siloam Springs NPDES AFIN: 04-00106 NPDES Permit No. AR0020273

Dear Ms. Garner:

Please allow this letter to serve as response to the Routine Compliance Evaluation, Pretreatment Compliance and Sanitary Overflow Inspection Letters dated May 8, 2009, and received May 15, 2009. The letter resulted from an ADEQ inspection conducted on April 22<sup>nd</sup> and 23<sup>rd</sup> by Ms. Alison West.

## **COMPLIANCE EVALUATION INSPECTION**

A violation was sited which stated that the method which the City of Siloam Springs had been using for the determination of dissolved oxygen and total residual chlorine is no longer acceptable. The City of Siloam Springs is now utilizing Standard methods number 4500-O G, Oxygen dissolved Electrode and 4500-CI G for Chlorine-Total residual Spectrophotometric, DPD methods.

## PRETREATMENT COMPLIANCE INSPECTION

Inspection of the pretreatment program found that chain of custody forms were not properly filled out by the lab contracted to run tests last year. City staff had already discovered that these forms were not submitted properly, and had requested Environmental Testing Group, Inc. to make all necessary corrections. This information was shown to Ms. West at the time of the inspection. Attached please find Exhibit "A", which illustrates the incorrect way to complete the form, and Exhibit "B", which shows the correct way.

## SANITARY OVERFLOW INSPECTION

Emergency contact information should be posted at the lift stations. The City has ordered signs made which will contain emergency contact information, and will be placed at each lift station.

The City of Siloam Springs takes our compliance with ADEQ seriously. We have taken necessary steps to comply with Ms. West's report.

If you have questions regarding these matters, please feel free to contact me.



cc: Peggy Woody, City Clerk (w/attachments) Tom Myers, Wastewater Superintendent (w/attachments) Alison West, District Field Inspector (w/attachments)

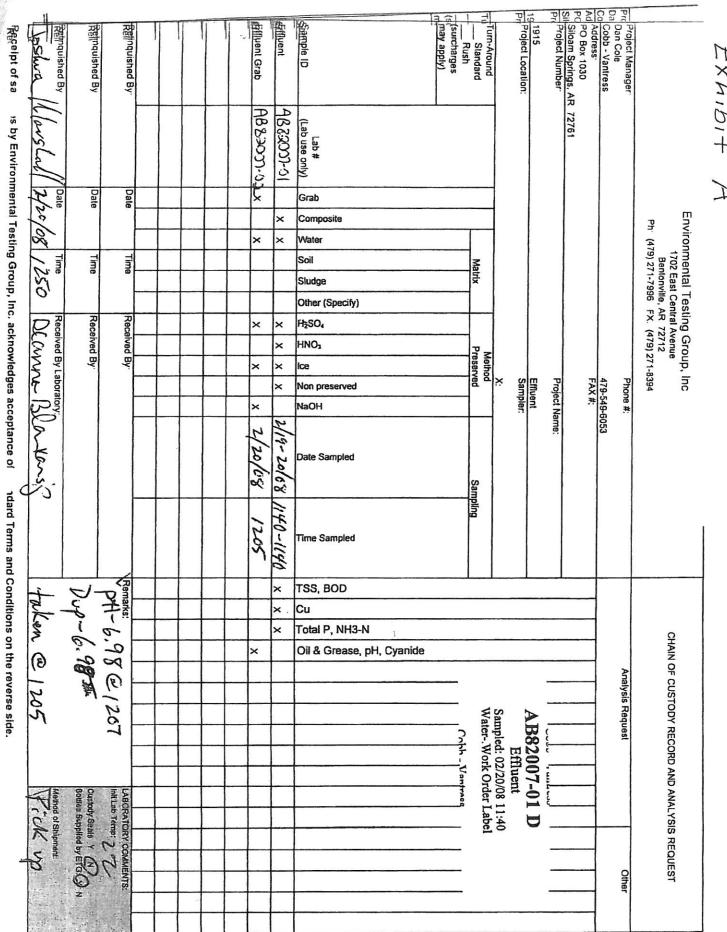


Exhibit "A"

Page 3 of

/ Receipt of samples by Environmental Testing Group, Inc. acknowledges acceptance of Standard Terms and Conditions (available upon request).

-												B			R												_	TH
	Shurt! 1	11	3. Relinquished by: (Signature)			1. Relinquished by: (Signature)					6	BC90351-02		5	BC90351-01	10 #	LAB	Sampler(s) Signatur	Customer Namber					Siloam Springs, AR 72761	Cobb - Vantress PO Box 1030	CLIENT INFORMATION	· · · · · · · · · · · · · · · · · · ·	Exhibit
	L Marshall										3/17/09	3/17/09	6		3/16-17/09	Date/s	SAMPLE COLLECTION	Le Manufatur	1915		)			IS, AR 72761	SS	ATION	×	B
	1630	2/17/09	Date/Time			Date/Time					1120 ×	X 021/	ج		1015-1025	Time/s	Grab	meret Sam									nelap	
		Dianna	4. Received t			2. Received b							× 	×	× -1		Number of Comp Bottles	Sampler(s) Printed;										
	2	Deanna Barlensx	ıy lab: (Signatı			2. Received by: (Signature)					 W Effulent	W Effulent	W Effulent	W Effulent	W Effulent	S=Solid W=Water	Sample Matrix	: Joshwa	Project Manager: Dan Cole		Bill to/ P.O.#:	rax;	Telephone: (479) 549-6053	L'INIGII,	Project Name	Reporting Information	1702 East Central Bentonville, AR 72 Ph: (479) 271-7996 Fx: (479) 271-8394	
	С	Ters?	ire)								lent	lent	lent	lent	lent			in Ma	r: Dan Cole				9) 549-6053			rmation	1702 East Central Avenue Bentonville, AR 72712 Ph: (479) 271-7996 Fx: (479) 271-8394	5 6 8.
							1	W	S							DENTIFICATION	SAN	ushull									- W	
	6 TEMPERATURE UPON RECEIPT	5 RECEIVED ON ICE	4 PRESERVATION CONFIRMED:	3. COC/LABELS AGREE:	1. CUSTODY SEALS:	DITION	Cobb - Vantress	Water Work Order Label	Sampled: 03/17/09 10:25	BC90351-01 D						IDENTIFICATION . DESCRIPTION	SAMPLE		Bottle Type:	Preservative Code:		G) 43 mL VOA H) 1 L Wide Mouth	E) 330 mL Amber Glass F) 100 mL Snap Cap	D) 1 L Amber Glass	A) 1 Liter Poly B) 500 mL Poly	Bottle Type:	0	
		al la	Fes	2	¥¦ž	UPON RECEIPTS IN LAB								1	×	TSS	S, BOD	, pH	A	<u> </u>	Π		3. Nitric	2. Suitu	1. Cool, 4 I preserved	Preserv	Cobb-Var CHAIN OF	
121	• 0	8 8	No	8	No No	TS IN LAI								×		NH	3-N, To	tal P	B	2			3. Nitric Acid (HNO <sub>3</sub> ), pH < 2	2. Sulturic Acid ( $H_2SO_4$ ), pH < 2	1. Cool, 4 Degrees Centigrade Non- preserved	Preservation Codes:	Cobb-Vantress Effluent HAIN OF CUSTODY RE	
			_										×			Cu			в	ω			40 <sub>3</sub> ), pH	H <sub>2</sub> SU <sub>4</sub> ),	es Centig	des:	and a	
- LOLN					and the subscription of th							×				Oil	& Grea	se	D	N	TEST PA		~2	2 > Hd	rade Nor		SUS	
				and the second second	- are fully and the second	REMA					 ×					Суа	nide		A	6	TEST PARAMETERS	7.	무 여	ų				
	_					RKS / CO									 	<u> </u>			-	-	RS	H3PO4 P	Sodium I > 12	hydroch	4. Thiosulfate for Dechlorination		lue NY F	
0						REMARKS / COMMENTS					 											hospho	6. Sodium Hydroxide (NaOH), pH > 12	5. Hydrochioric Acid (HCi)	tion		tress Effluent CUSTODY RECORD	
A CONTRACTOR OF A CONTRACTOR A						S					 		-			-						ric Acid	de (NaOI	id (HCI)			OR	
																							5				D	



June 26, 2009

Thomas A. Myers, Water Pollution Control Plant Superintendent City of Siloam Springs P.O. Box 80 Siloam Springs, AR 72761

## RE: NPDES Permit AR0020273, AFIN 04-00106 Response to Inspection

Dear Mr. Myers:

ADEQ has received your response to the April 22, 2009 routine compliance evaluation inspection and pretreatment compliance evaluation inspection of your facility by our District Field Inspector, Alison West. Your letter appears to adequately address the discrepancies identified during the visit.

The Department will keep the inspection and response on file and will consider them as required by the Pollution Control and Ecology Commission Regulation No. 7, Civil Penalties. This regulation requires ADEQ to consider the past history of your company and how expeditiously the violations were addressed in determining any civil penalty that may be necessary for any violations.

Thank you for your attention to this matter. If we need further information, we will contact you. Should you have any questions, feel free to contact me by phone at 501-682-0632 or e-mail at <u>robertsa@adeq.state.ar.us</u>. In any written correspondence to this Department, please refer to NPDES Permit AR0020273 and AFIN 04-00106.

Sincerely,

Anne Roberts Enforcement Analyst Enforcement Branch Water Division