

October 5, 2017

Daniel Dawson, Manager City of Searcy P.O. Box 1319 Searcy, AR 72143

RE: Searcy WWTF Inspection

AFIN: 73-00055 Permit No.: AR0021601

Dear Mr. Dawson:

On August 24, 2017, Water Inspector Millie Remer and 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.

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 Office of Water Quality Compliance Branch at the address at the bottom of this letter or e-mailed to Water-Inspection-Report@adeq.state.ar.us. 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 October 19, 2017.

If I can be of any assistance, please contact me at waters@adeq.state.ar.us or 501-683-6629.

Sincerely,

Keith Waters

District 9 Field Inspector Office of Water Quality

	WATER DIVISION INSPECTION REPORT									
	ADLU	AFIN	l: 73-00055 PI	ERMIT #: AR0021 6	601			DATE: 8/24/2017		
_	RKANSAS	COU	INTY: 73 White		PDS #	: 0994	50	MEDIA: WN		
Dep	R K A N S A S artment of Environmental Quality	GPS	LAT: 35.26828	8 LONG: -91.7161	10 L0	CATI	ON: G	eneral Area		
	FACILITY INFORMAT	TION		INS	PECT	ION IN	IFORM	MATION		
	arcy WWTF			FACILITY TYPE: 1 - Municipal	9707	OR ID#: 2 S - S	tate			
	rth Bypass Rd.	FACILITY EVALUATION RATING: 1 - Unsatisfactor			Comp	on TYPE: Diance Evaluation				
Sea	arcy			(-)	RY TIME:	EXIT TI		PERMIT EFFECTIVE DATE: 10/1/2013		
	RESPONSIBLE OFFIC	CIAL						PERMIT EXPIRATION DATE:		
Dai	niel Dawson / Manager				21141.	- DEL /	TED	9/30/2018		
City	y of Searcy			FAYETTEVILLE S						
MAILI	NG ADDRESS:			FAYETTEVILLE S				IPANTS		
). Box 1319 State, zip:			NAME/TITLE/PHONE/FAX/EMAIL/	ETC.:					
	arcy AR 72143			Keith Waters/Wa						
	E & EXT: / FAX: -268-2481 /			Millie Remer/War Daniel Dawson/M						
EMAIL	:			Dame: Dames 1,7		,0.700.				
	awson@cablelynx.com NTACTED DURING INSPECTION:	· Vae								
-	AREA EVALUATIONS									
			y, M=Marginal, U=Unsati	sfactory, N=Not Applicable/E						
S	PERMIT		FLOW MEASUR	REMENT	U		AWMS			
S U	RECORDS/REPORTS		_ABORATORY	EIVING WATER	M			TORING PROCEAM		
S	OPERATION & MAINTENANCE SAMPLING			LING/DISPOSAL	M			TORING PROGRAM MENT		
**	OTHER:	0 0	SCODOL HAND	LINO/DISI OSAL	1.4	1 111	INLAT	IVILIVI		
	J		SUMMARY C	F FINDINGS						
 1. 2. 3. 	 Loading rates were not calculated correctly as shown on pages 7 and 8 of this inspection report. This is in violation of Part III, Section C.3 of you permit. Corrected DMRs should be submitted for May and July of 2017 to accurately represent loading rates and DMRs between those months and the present submissions should be checked for similar errors and corrections should be submitted if needed. The secondary flow measuring device was not maintained within plus or minus 10 percent of reading from the primary flow measuring device (see page 6 of this inspection report and photo 20). This is in violation Part III, Section C.2 of your permit. 									
INS	SPECTOR'S SIGNATURE:		Keith Waters					DATE: 9/22/2017		
	Clark	Bak	Vn.							
SU	PERVISOR'S SIGNATURE:		Clark Baker					DATE: 10/2/2017		

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:	□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	ØS □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:	⊠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:	Øy □n □na □ne
h. NAME OF PERSON(S) PERFORMING ANALYSES:	Øy □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 Øn □na □ne
SECTION C: OPERATIONS AND MAINTENANCE	
TREATMENT FACILITY PROPERLY OPERATED AND MAINTAINED	☑S □M □U □NA □NE
DETAILS:	
1. TREATMENT UNITS PROPERLY OPERATED:	⊠s □m □u □na □ne
2. TREATMENT UNITS PROPERLY MAINTAINED:	□S ☑M □U □NA □NE
3. STANDBY POWER OR OTHER EQUIVALENT PROVIDED:	⊠s □m □u □na □ne
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:	☑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:	⊠y □n □na □ne
12. IF SO, HAS THE REGULATORY AGENCY BEEN NOTIFIED:	☑Y ☐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:	☑Y □N □NA □NE
15. IF SO, DID PERMIT VIOLATIONS OCCUR AS A RESULT:	□Y ØN □NA □NE

SECTION D: SAMPLING	
PERMITTEE SAMPLING MEETS PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DETAILS:	
SAMPLES TAKEN AT SITE(S) SPECIFIED IN PERMIT:	☑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: only required 3 times a week but are used for DMRs	sample 5, all ☑Y ☐N ☐NA ☐NE
6. SAMPLE COLLECTION PROCEDURES ADEQUATE:	⊠y □n □na □ne
a. SAMPLES REFRIGERATED DURING COMPOSITING:	⊠y □n □na □ne
b. PROPER PRESERVATION TECHNIQUES USED:	⊠y □n □na □ne
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:	Øy □n □na □ne
SECTION E: FLOW MEASUREMENT	
PERMITTEE FLOW MEASUREMENT MEETS PERMIT REQUIREMENTS	☑S □M □U □NA □NE
DETAILS:	•
1. PRIMARY FLOW MEASUREMENT DEVICE PROPERLY INSTALLED AND MAINTAINED: TYPE OF DEVICE: 2ft parsh	all flume
2. FLOW MEASURED AT EACH OUTFALL AS REQUIRED:	☑Y □N □NA □NE
3. SECONDARY INSTRUMENTS (TOTALIZERS, RECORDERS, ETC.) PROPERLY OPERATED AND MAINTAINED: Siemei OCM III	ns Milltronics □Y ☑N □NA □NE
4. CALIBRATION FREQUENCY ADEQUATE:	□y Øn □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
SECTION F: LABORATORY	
PERMITTEE LABORATORY PROCEDURES MEET PERMIT REQUIREMENTS	⊠S □M □U □NA □NE
DETAILS:	
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. LAB NAME: ARKANSAS TESTING LABORATORIES	
b. LAB ADDRESS: 3301 Langley Drive Searcy, AR 72143	
c. PARAMETERS PERFORMED: <u>Total Phosphorus</u> , <u>NO3/NO2</u>	
8. BIOMONITORING PROCEDURES ADEQUATE:	□y □n □na ☑ne
a. PROPER ORGANISMS USED:	□y □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 REQUIRED:	□Y □N □NA ☑NE

SECTION O	: EFFLUENT/R	·			o, Pellill #. ARUU2	. 1001				
	N VISUAL OBS			ATIONS		Me UM C	U □NA □NE			
DETAILS:	N VIOUAL OBS	LIVATIONS				ES LIVI L	O DIVA DIVE			
OUTFALL #:	OIL SHEEN	GREASE	TURBIDITY	VISIBLE FOAM	FLOATING SOLIDS	COLOR	OTHER			
001FALL #.	None	None	None	None None	None	Clear	OTHER			
001	None	None	None	None	None	Clear				
SECTION F	I: SLUDGE DIS	POSAL								
	DISPOSAL ME		RECHIREMEN	TS		NS DM C	U DNA DNE			
DETAILS:	JIOI OOAL ME	LTOT LIXIVITT	<u> </u>	10			O DIVA DIVE			
	MANAGEMENT ADEQU	IATE TO MAINTAIN FE	FILIENT QUALITY:			√ZIS □M	Пи Пла Пле			
 SLUDGE MANAGEMENT ADEQUATE TO MAINTAIN EFFLUENT QUALITY: SLUDGE RECORDS MAINTAINED AS REQUIRED BY 40 CFR 503: ✓S ☐M ☐U ☐NA ☐N										
				. AGRICULTURAL. PUI	BLIC CONTACT SITE):		LO LIVA LIVE			
0			2 : 0: (2:0:, : 0::20:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	22.0 00.1.7.0.1 0.1.2).					
SECTION I:	SAMPLING IN	SPECTION PRO	OCEDURES							
	RESULTS WITH			S			U ⊠NA □NE			
DETAILS:					L					
	OBTAINED THIS INSP	ECTION:				□Y	□n Øna □ne			
2. TYPE OF S	SAMPLE: GRAB:	□COMPOSITE:	METHOD: FREQUE	ENCY:						
	PRESERVED:		<u> </u>			□Y	□N ØNA □NE			
4. FLOW PRO	OPORTIONED SAMPLE	ES OBTAINED:				□Y	□n Øna □ne			
5. SAMPLE C	BTAINED FROM FACI	LITY'S SAMPLING DE'	VICE:			□Y	□n Øna □ne			
6. SAMPLE R	EPRESENTATIVE OF	VOLUME AND NATUR	E OF DISCHARGE:			□Y	□n Øna □ne			
7. SAMPLE S	PLIT WITH PERMITTE	E:				□Y	□n Øna □ne			
8. CHAIN-OF-	-CUSTODY PROCEDU	RES EMPLOYED:				□Y	□n Øna □ne			
9. SAMPLES	COLLECTED IN ACCO	RDANCE WITH PERM	IIT:			□Y	□n Øna □ne			
SECTION J	: STORM WAT	ER POLLUTION	PREVENTION	PLAN						
STORM W	ATER MANAG	EMENT MEET	S PERMIT RE	QUIREMENTS	3	□S □M □	U ⊠NA □NE			
DETAILS:										
1. SWPPP UF	PDATED AS NEEDED:	DATE OF LAST UP	PDATE:			□Y	□n Øna □ne			
2. SITE MAP	INCLUDING ALL DISC	HARGES AND SURFA	CE WATERS:			□Y	□n ☑na □ne			
3. POLLUTIO	N PREVENTION TEAM	1 IDENTIFIED:				□Y	□n ☑na □ne			
4. POLLUTIO	N PREVENTION TEAM	I PROPERLY TRAINE	D:			□Y	□n ⊠na □ne			
5. LIST OF PO	OTENTIAL POLLUTAN	T SOURCES:				□Y	□N ☑NA □NE			
6. LIST OF PO	OTENTIAL SOURCES	AND PAST SPILLS AN	D LEAKS:				□N ☑NA □NE			
7. ALL NON-S	STORM WATER DISCH	IARGES ARE AUTHOR	RIZED:				□N ☑NA □NE			
8. LIST OF S	TRUCTURAL BMPS:						□N ☑NA □NE			
9. LIST OF N	ON-STRUCTURAL BMI	PS:					□N ☑NA □NE			
10. BMPS PRO	PERLY OPERATED A	ND MAINTAINED:					□N ☑NA □NE			
11. INSPECTION	ONS CONDUCTED AS	REQUIRED:				□Y	□N ☑NA □NE			
1										

FLOW CALCULATION SHEET											
Date: 8/2	24/2017 T	ime: 11:26									
Head in Ind	ches: 9.36 "	Feet: 0.78	,								
Type & Siz	e of Primary Flow I	Measurement D	evice: 2' P	arshall Flu	ime						
Name & Model of Secondary Flow Measurement Device: Siemens Milltronics OCM III											
Date of las	t Calibration of Sec	ondary Flow D	evice: 1/	16/17							
Recorded I	Flow at Date & Tim	e Listed Above	2.99 MC	SD	(Facility Flow Meter)						
	Flow at Date & Tin			3.518 MGD							
(Flow is calcula	ted using flow charts in: IS	SCO Open Channel F	low Measurem	ent Handbook-	5 th Edition)						
% Error =	Recorded Value Calcu	- Calculate lated Value	d Value	X 100							
	2.99	3.51	8								
% Error =		3.518		X 100							
% Error =	-0.528 3.518	X 100									
% Error =	-0.15	X 100									
% Error =	-15	%									
Comments	:										

DMR Calculation Check

Reporting Period:	From	2017	7	1	_ To	2017	7	31
		Year	Month	Day		Year	Month	Day
Parameter Checked:		TSS	_					
		Loading				Concer	ntration	
		Mass				Mon	ithly	
	Mo.	Avg Ibs/d	day	Mo. A	vg r	mg/l	7-day Avg	J mg/l
Reported Value:		119.9			5.2		5	
Calculated Value:		126.6			5.2		5	

20.0

If calculated value does not equal reported value, explain:

834.0

Permit Value:

Loading rates for TSS do not match calculations done at the time of the inspection; all other loading rates matched the inspection calculations. The calculated value was still under the permit limitations.

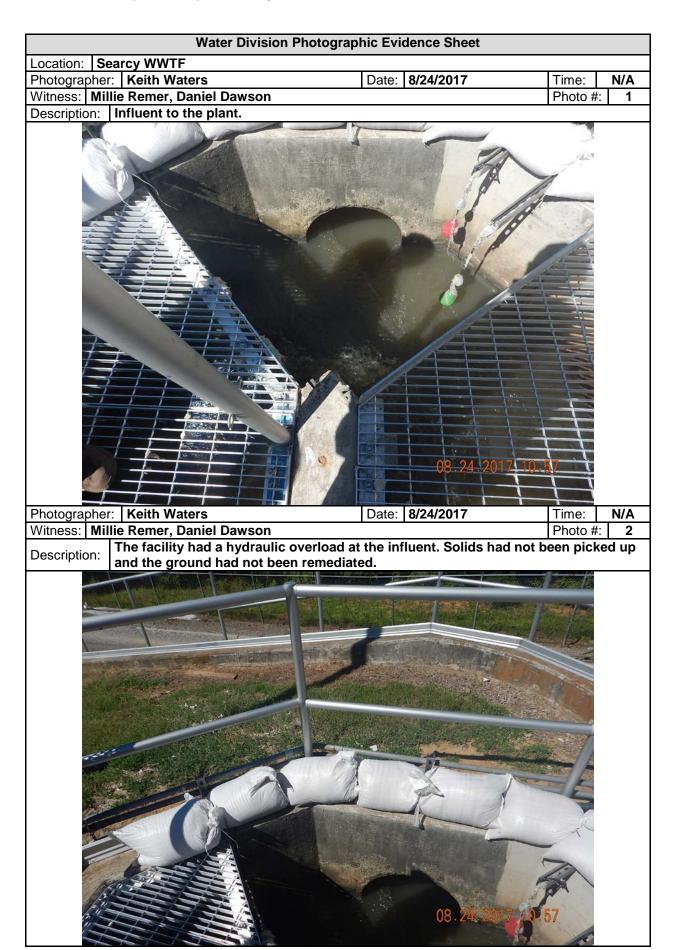
30.0

DMR Calculation Check

Reporting Period:	From	2017	5	1	_ To	2017	5	31
		Year	Month	Day		Year	Month	Day
Parameter Checked:		FCB	_					
		Loading				Concer	ntration	
		Mass				Mon	thly	
	Mo.	Avg Ibs/	day	Mo. A	vg r	mg/l	7-day Avg	J mg/l
Reported Value:		3027			12		62	
Calculated Value:		2907			12		62	
Permit Value:		75,700			200		400)

If calculated value does not equal reported value, explain:

The calculated loading rate in million colonies/day for FCB does not match what was reported on the DMR.





	Water Division Photographic Evidence Sheet										
Location:	Searc	y WWTF									
Photograph	ner: K	Ceith Waters	Date:	8/24/2017	Time:	N/A					
Witness: N	Millie F	Remer, Daniel Dawson			Photo #	: 5					
Description	: Pri	mary clarifiers									



Photograp	oher: Keith Waters	Date:	8/24/2017	Time:	N/A
Witness:	Millie Remer, Daniel Dawson			Photo #	: 6

Description: Primary clarifier that is down due to the sludge auger being inoperable and waiting to be replaced.



	Water Division Photographic Evidence Sheet										
Location:	Sea	rcy WWTF									
Photograph	her:	Keith Waters	Date:	8/24/2017	Time:	N/A					
Witness: I	Witness: Millie Remer, Daniel Dawson Photo #: 7										
Description	v. L	iffused air activated sludge basin									



Photographer: Keith Waters Date: 8/24/2017 Time: N/A
Witness: Millie Remer, Daniel Dawson Photo #: 8

Description: Wastewater leaving the diffused air activated sludge basin and going to the secondary clarifiers.





Water Division Photographic Evidence Sheet Location: Searcy WWTF Photographer: Keith Waters Date: 8/24/2017 Time: N/A Witness: Millie Remer, Daniel Dawson Photo #: 11

Description: 2 foot parshall flume at the outfall.



Witness: Millie Remer, Daniel Dawson Photo	#: 12

Description: Chlorine storage tanks.



Water Division Photographic Evidence Sheet											
Location: S	earcy WWTF										
Photographe	r: Keith Waters	Date:	8/24/2017	Time:	N/A						
Witness: Mi	Witness: Millie Remer, Daniel Dawson Photo #: 13										
Description:	Composite sampler with thermome	ter in medi	a reading below 4 degr	rees Cels	sius.						



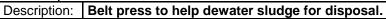
Photogra	oher:	Keith Waters	Date:	8/24/2017	Time:	N/A
Witness: Millie Remer, Daniel Dawson Photo #:			: 14			
D 10 FO 1 1 4 44 4 994						



Water Division Photographic Evidence Sheet						
Location: Searcy WWTF						
Photograpl	her:	Keith Waters	Date:	8/24/2017	Time:	N/A
Witness: I	Witness: Millie Remer, Daniel Dawson Photo #:					15
Description: Studge thickener						



Photographer: Keith Waters Date: 8/24/2017 Time: N/A Witness: Millie Remer, Daniel Dawson Photo #: 16

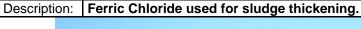




Water Division Photographic Evidence Sheet Location: Searcy WWTF Photographer: Keith Waters Date: 8/24/2017 Time: N/A Witness: Millie Remer, Daniel Dawson Photo #: 17 Description: Sludge from belt press placed into a truck then hauled to approved landfill.



Photographer:	Keith Waters	Date:	8/24/2017	Time:	N/A
Witness: Millie Remer, Daniel Dawson Photo #:			18		





Water Division Photographic Evidence Sheet Location: Searcy WWTF Photographer: Keith Waters Date: 8/24/2017 Time: N/A Witness: Millie Remer, Daniel Dawson Photo #: 19 Description: Non-aerated sludge pond.



Photographer: Keith Waters Date: 8/24/2017 Time: N/A
Witness: Millie Remer, Daniel Dawson Photo #: 20
Description: Aerated sludge pond.



Water Division Photographic Evidence Sheet						
Location: Searcy WWTF						
Photograp	her:	Keith Waters	Date:	8/24/2017	Time:	N/A
Witness:	Witness: Millie Remer, Daniel Dawson Photo #:					: 21
Used wastewater equipment lying out on concrete slab exposed to stormwater in						

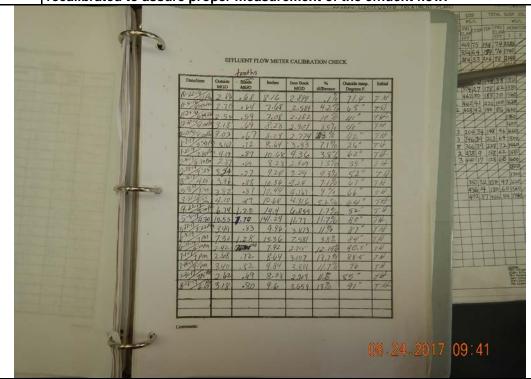
Description: violation of your no exposure exclusion from the stormwater permit.



Photographer:Keith WatersDate:8/24/2017Time:N/AWitness:Millie Remer, Daniel DawsonPhoto #:22

Description:

Effluent flow meter calibration check sheet. The last 7 out of 8 calibration checks have been more than plus or minus 10 percent of the actual flow so it should be recalibrated to assure proper measurement of the effluent flow.



Google Earth image of facility:



BOARD MEMBERS Ronnie McFarland Mel Sansom Steve Lightle Donnie Miller Reynie Rutledge



GENERAL MANAGER Daniel K. Dawson

ASSISTANT GENERAL MANAGER Tim W. Cleveland

October 13, 2017

USPS Certified Mail, Return Receipt Requested: 7014 0510 0001 9241 8090

Mr. Keith Waters
District 9 Field Inspector
ADEQ
5301 Northshore Dr.
North Little Rock, AR 72118-5317

Re:

NPDES Permit No. AR0021601

AFIN: 73-00055

Dear Mr. Waters:

Referencing the "Summary of Findings" in your recent inspection reports of the Searcy Wastewater Treatment Plant, and the Lift Stations of Searcy Water Utilities, letters dated October 5, 2017, we have the following responses:

- 1. We have attached signage at the lift stations that contain emergency contact information.
- 2. At the Wastewater Treatment Plant we have installed two carports to be able to store equipment out of the rain. We have cleaned up the debris at the levee of our sludge pond and moved the auger off the ground and under storage. We are currently cleaning up the rest of the scrap metal on the concrete slab and taking most of it to recycle. We will complete the cleanup no later than December 31, 2017.
- 3. As for the "incorrect" loading rates being calculated on the May and July DMRs, it was found that the rates were, in fact, calculated correctly and this was verified by you with Mr. Tim Cleveland, hence no further response is necessary on this matter.
- 4. Regarding the secondary flow measuring device calibration, we are changing to a new vendor to handle this annual calibration function and will have it completed in the next 30 days.
- 5. The influent channel overflow cleanup has been remediated.

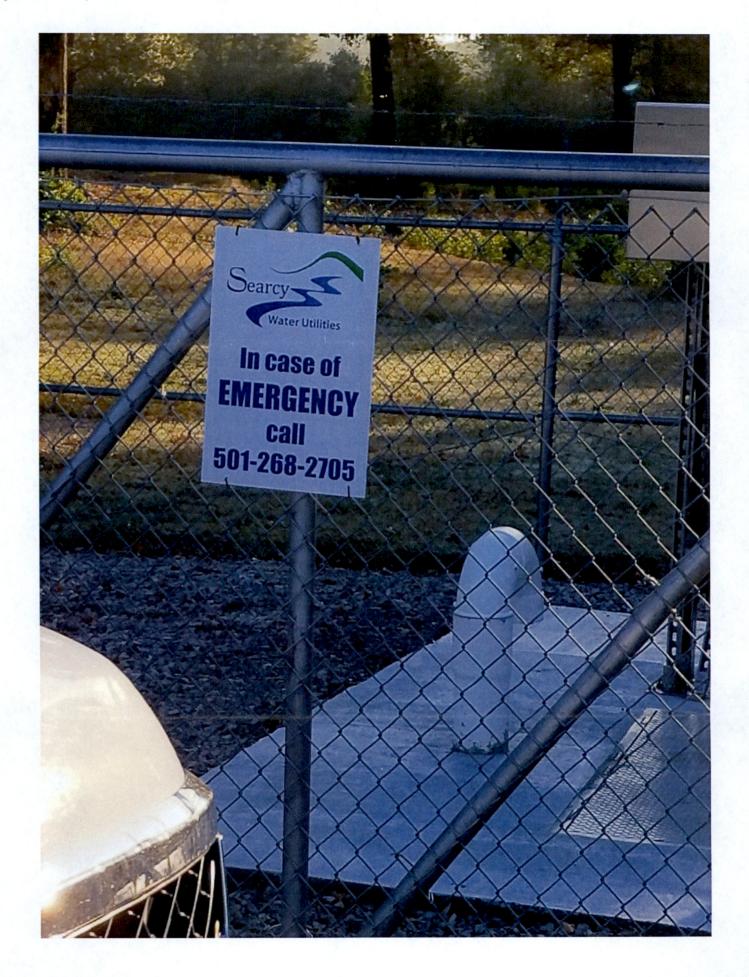
6. It should be noted that on all of your photographs you list myself as a witness to the taking of those photos when in fact I was not present for any of them. Our Wastewater Plant Manager, Jimmy Smith, was present, but I was not and in the interest of accuracy please let the record reflect this.

Please see attached photos for documentation of the corrective measures. If there is anything else you require of us at this time, please feel free to contact me.

Sincerely,

SEARCY WATER UTILITIES

Daniel K. Dawson General Manager

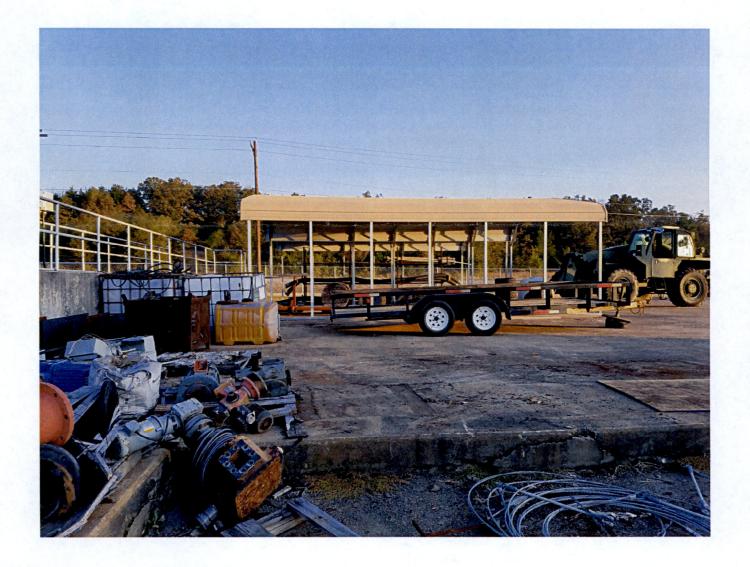


4 of 5 10/13/2017 9:23 AM

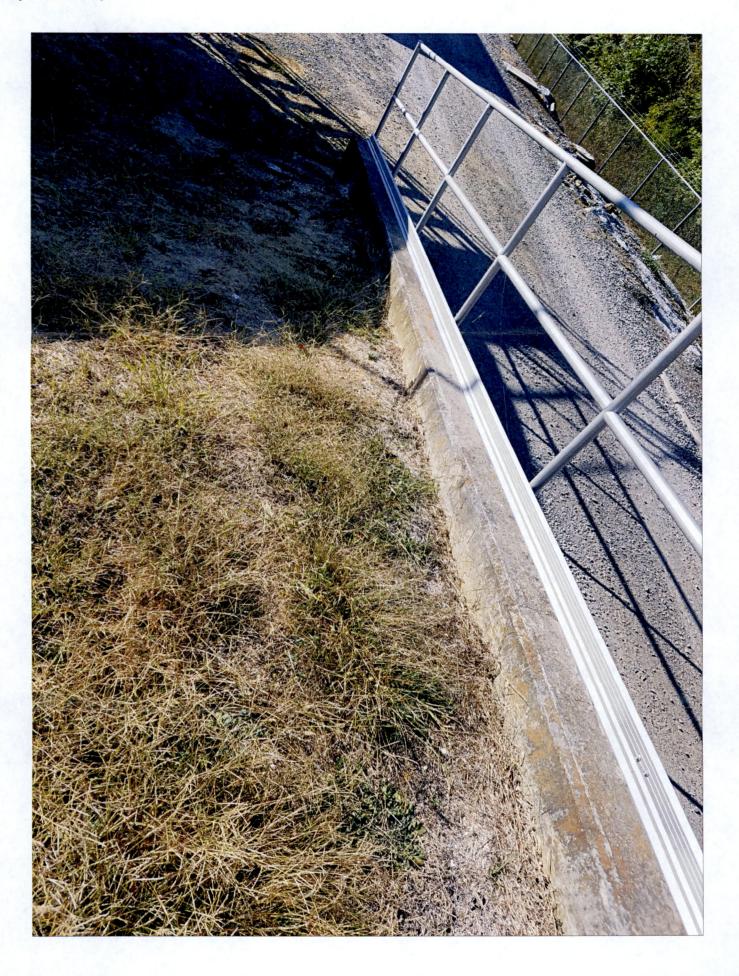


10/13/2017 9:23 AM

-20171013_074017.jpg



-20171013_082630.jpg



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- Attachments:	
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SEARCY WATER UTILITIES

300 NORTH ELM STREET P.O. BOX 1319

SEARCY, ARKANSAS 72145-1319



CERTIFIED MAIL

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RETURN RESEPT REQUESTEE

Mr. Keith Waters District 9 Field Inspector **ADEQ** 5301 Northshore Dr.

North Little Rock, AR 72118-5317

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November 2, 2017

Daniel Dawson, Manager City of Searcy P.O. Box 1319 Searcy, AR 72143

RE: Searcy WWTF Inspection

AFIN: 73-00055 NPDES Permit No.: AR0021601

Dear Mr. Dawson:

The Department is in receipt of correspondence received October 13, 2017 pertaining to the August 24, 2017 inspection of the above referenced facility. The information provided sufficiently addresses the violations referenced in the inspection report. At this time the Department has no further comment concerning this particular inspection. 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. Should you have any questions, feel free to e-mail me at waters@adeq.state.ar.us or call at 501-683-6629.

Sincerely,

Keith Waters

District 9 Field Inspector Office of Water Quality