ARKANSAS
ENERGY & ENVIRONMENT

January 31, 2022

Daniel Dawson, General Manager
Searcy WWTF
P.O. Box 1319
Searcy, AR 72143
Sent via email to: d.dawson@cablelynx.com

RE: Searcy WWTP Inspection
AFIN: 73-00055 Permit No.: AR0021601

Dear Mr. Dawson:

On March 4, 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 inspections. Please refer to the inspection report for any comments.

If I can be of any assistance please contact me at blain.sanders@adeq.state.ar.us or (501) 412-6496.

Sincerely,

Blain Sanders
Inspector, Office of Water Quality
5301 Northshore Drive, North Little Rock, AR, 72118

ENVIRONMENTAL QUALITY

OFFICE OF WATER QUALITY INSPECTION REPORT

AFIN: **73-00055**	PERMIT #: **AR0021601**	DATE: **3/4/2021**
COUNTY: **73 White**	PDS #: **118903**	MEDIA: **WN**
GPS LAT: **35.268213** LONG: **-91.716090** LOCATION: **General Area**		

FACILITY INFORMATION

NAME:
Searcy WWTP
LOCATION:
8700 Hwy 13
CITY:
Searcy

RESPONSIBLE OFFICIAL

NAME: / TITLE
Daniel Dawson / General Manager
COMPANY:
Searcy WWTF
MAILING ADDRESS:
P.O. Box 1319
CITY, STATE, ZIP:
Searcy AR 72143
PHONE & EXT: / FAX:
501-268-2481 /
EMAIL:
d.dawson@cablelynx.com

CONTACTED DURING INSPECTION: **Yes**

INSPECTION INFORMATION

FACILITY TYPE: **1 - Municipal**
INSPECTOR ID#: **123247 S - State**
FACILITY EVALUATION RATING: **3 - Satisfactory**
INSPECTION TYPE: **Compliance Evaluation**
DATE(S): **3/4/2021**
ENTRY TIME: **10:00**
EXIT TIME: **12:45**
PERMIT EFFECTIVE DATE: **5/1/2019**
PERMIT EXPIRATION DATE: **4/30/2024**

FAYETTEVILLE SHALE RELATED: **N**

FAYETTEVILLE SHALE VIOLATIONS: **N**

INSPECTION PARTICIPANTS

NAME/TITLE/PHONE/FAX/EMAIL/ETC.:
Jimmy Smith, Superintendent, 501-268-1679, jsmith67@cablelynx.com
Brent Walker, Inspector Supervisor, 501-837-2068
Blain Sanders, Inspector, 501-412-6496

AREA EVALUATIONS

(S=Satisfactory, M=Marginal, U=Unsatisfactory, N=Not Applicable/Evaluated)

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

SUMMARY OF FINDINGS

No violations were noted at the time of the inspection.

A brief review and discussion of in-house laboratory methods and records resulted in questions regarding some methods and the laboratory QA/QC program. This facility is being referred for a Laboratory Audit by the DEQ – Office of Water Quality.

GENERAL COMMENTS

Overall the facility was clean and well maintained. Facility personnel were very professional and knowledgeable.

INSPECTOR'S SIGNATURE: Blain Sanders **Blain Sanders** DATE:

SUPERVISOR'S SIGNATURE: Brent L Walker **Brent L. Walker** DATE: **1/27/2022**

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	☑S ☐M ☐U ☐NA ☐NE
DETAILS:	
1. 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: **Spencer Oyemaja, Lisa Alexander**	☑Y ☐N ☐NA ☐NE
3. LABORATORY EQUIPMENT CALIBRATION AND MAINTENANCE RECORDS ADEQUATE: **Meters calibrates every 2 hours; records kept**	☑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:	☑S ☐M ☐U ☐NA ☐NE
2. TREATMENT UNITS PROPERLY MAINTAINED:	☑S ☐M ☐U ☐NA ☐NE
3. STANDBY POWER OR OTHER EQUIVALENT PROVIDED: **2 backup generators**	☑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: **Several Class III and Class IV operators on staff**	☑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: **None in recent years**	☐Y ☑N ☐NA ☐NE
15. IF SO, DID PERMIT VIOLATIONS OCCUR AS A RESULT:	☐Y ☐N ☑NA ☐NE

SECTION D: SAMPLING	
PERMITTEE SAMPLING MEETS PERMIT REQUIREMENTS	☑S ☐M ☐U ☐NA ☐NE
DETAILS:	
1. 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:	☑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:	☑Y ☐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: **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: **Regularly; although sticker on meter was not completed**	☑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

SECTION F: LABORATORY	
PERMITTEE LABORATORY PROCEDURES MEET PERMIT REQUIREMENTS	☑S ☐M ☐U ☐NA ☐NE
DETAILS: **Detailed evaluation of in-house laboratory was not performed – referred for audit**	
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: **Discussed briefly during inspection; will be evaluated in a separate lab audit**	☐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: **American Interplex Whole Effluent Toxicity (WET) / Arkansas Testing Laboratories**	
b. LAB ADDRESS: **Little Rock, AR**	
c. PARAMETERS PERFORMED: **WET / NH3-N, NO3+NO2-N**	
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 G: EFFLUENT/RECEIVING WATERS OBSERVATIONS

BASED ON VISUAL OBSERVATIONS ONLY — ☑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: SLUDGE DISPOSAL

SLUDGE DISPOSAL MEETS PERMIT REQUIREMENTS — ☑S ☐M ☐U ☐NA ☐NE

DETAILS:

1. SLUDGE MANAGEMENT ADEQUATE TO MAINTAIN EFFLUENT QUALITY: ☑S ☐M ☐U ☐NA ☐NE
2. SLUDGE RECORDS MAINTAINED AS REQUIRED BY 40 CFR 503: ☐S ☐M ☐U ☐NA ☑NE
3. FOR LAND APPLIED SLUDGE, TYPE OF LAND APPLIED TO: (E.G., FOREST, AGRICULTURAL, PUBLIC CONTACT SITE):

SECTION I: SAMPLING INSPECTION PROCEDURES

SAMPLE RESULTS WITHIN PERMIT REQUIREMENTS — ☐S ☐M ☐U ☑NA ☐NE

DETAILS:

1. SAMPLES OBTAINED THIS INSPECTION: ☐Y ☐N ☑NA ☐NE
2. TYPE OF SAMPLE: ☐GRAB:__ ☐COMPOSITE:__ METHOD:__ FREQUENCY:
3. SAMPLES PRESERVED: ☐Y ☐N ☑NA ☐NE
4. FLOW PROPORTIONED SAMPLES OBTAINED: ☐Y ☐N ☑NA ☐NE
5. SAMPLE OBTAINED FROM FACILITY'S SAMPLING DEVICE: ☐Y ☐N ☑NA ☐NE
6. SAMPLE REPRESENTATIVE OF VOLUME AND NATURE OF DISCHARGE: ☐Y ☐N ☑NA ☐NE
7. SAMPLE SPLIT WITH PERMITTEE: ☐Y ☐N ☑NA ☐NE
8. CHAIN-OF-CUSTODY PROCEDURES EMPLOYED: ☐Y ☐N ☑NA ☐NE
9. SAMPLES COLLECTED IN ACCORDANCE WITH PERMIT: ☐Y ☐N ☑NA ☐NE

SECTION J: STORM WATER POLLUTION PREVENTION PLAN

STORM WATER MANAGEMENT MEETS PERMIT REQUIREMENTS — ☐S ☐M ☐U ☐NA ☑NE

DETAILS:

1. SWPPP UPDATED AS NEEDED:__ DATE OF LAST UPDATE: ☐Y ☐N ☐NA ☑NE
2. SITE MAP INCLUDING ALL DISCHARGES AND SURFACE WATERS: ☐Y ☐N ☐NA ☑NE
3. POLLUTION PREVENTION TEAM IDENTIFIED: ☐Y ☐N ☐NA ☑NE
4. POLLUTION PREVENTION TEAM PROPERLY TRAINED: ☐Y ☐N ☐NA ☑NE
5. LIST OF POTENTIAL POLLUTANT SOURCES: ☐Y ☐N ☐NA ☑NE
6. LIST OF POTENTIAL SOURCES AND PAST SPILLS AND LEAKS: ☐Y ☐N ☐NA ☑NE
7. ALL NON-STORM WATER DISCHARGES ARE AUTHORIZED: ☐Y ☐N ☐NA ☑NE
8. LIST OF STRUCTURAL BMPS: ☐Y ☐N ☐NA ☑NE
9. LIST OF NON-STRUCTURAL BMPS: ☐Y ☐N ☐NA ☑NE
10. BMPS PROPERLY OPERATED AND MAINTAINED: ☐Y ☐N ☐NA ☑NE
11. INSPECTIONS CONDUCTED AS REQUIRED: ☐Y ☐N ☐NA ☑NE

FLOW CALCULATION SHEET

Date: **3/4/2021** Time: **12:06**

Head in Inches: Feet: **1.27**

Type & Size of Primary Flow Measurement Device: **2' Parshall Flume**

Name & Model of Secondary Flow Measurement Device: **Siemens OCM III**

Date of last Calibration of Secondary Flow Device: **Unknown (Not Labeled)**

Recorded Flow at Date & Time Listed Above: **7.18 MGD** (Facility Flow Meter)

Calculated Flow at Date & Time Listed Above: **7.488 MGD**

(Flow is calculated using flow charts in: ISCO Open Channel Flow Measurement Handbook-5th Edition)

$$\% \text{ Error} = \frac{\text{Recorded Value} - \text{Calculated Value}}{\text{Calculated Value}} \times 100$$

$$\% \text{ Error} = \frac{7.18 - 7.488}{7.488} \times 100$$

$$\% \text{ Error} = \frac{-0.308}{7.488} \times 100$$

$$\% \text{ Error} = -0.0411 \times 100$$

$$\% \text{ Error} = \mathbf{-4.11}\ \%$$

Comments: **Calibration check is within ±10% as required in Part III, Section C, Condition 2 of the permit.**

DMR Calculation Check

Reporting Period:	**From**	**2020** (Year)	**6** (Month)	**1** (Day)	**To**	**2020** (Year)	**6** (Month)	**30** (Day)

Parameter Checked: **TSS**

	Loading	**Concentration**	
	Mass	**Monthly**	
	Mo. Avg. - lbs/day	**Mo. Avg. - mg/l**	**7-day Avg. - mg/l**
Reported Value:	**146.2**	**3.0**	**5.3**
Calculated Value:	**155.4**	**3.0**	**5.3**
Permit Value:	**1251.0**	**30.0**	**45.0**

If calculated value does not equal reported value, explain:

DMR Calculation Check

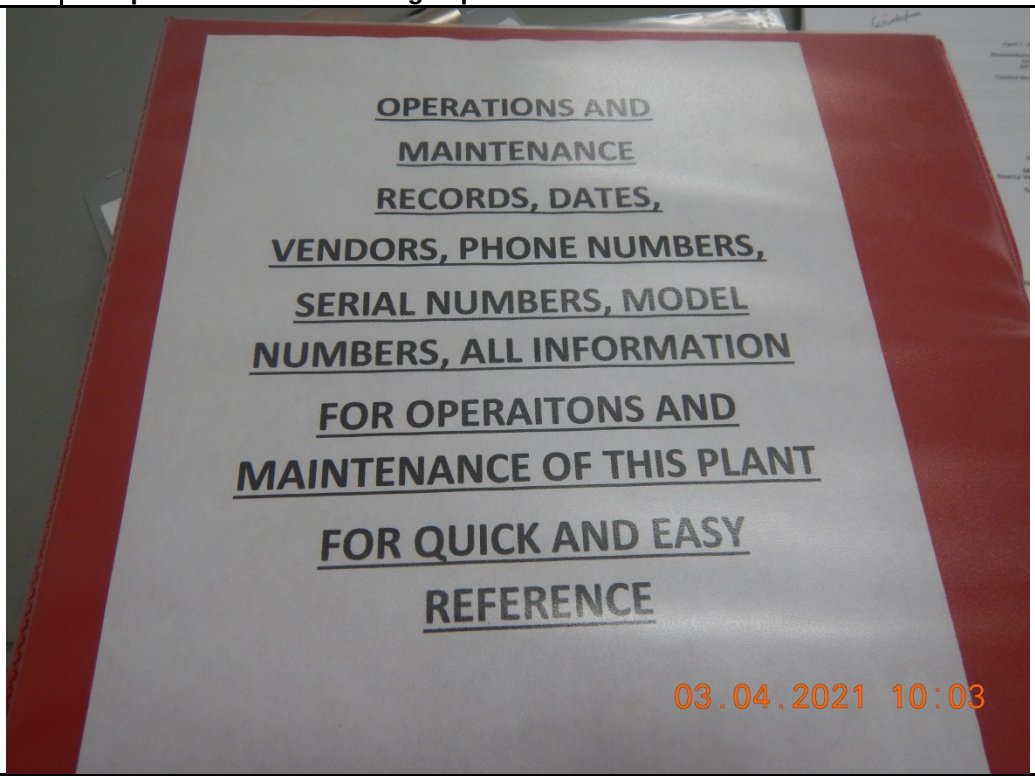
Reporting Period:	**From**	**2020**	**12**	**1**	**To**	**2020**	**12**	**31**
		Year	**Month**	**Day**		**Year**	**Month**	**Day**

Parameter Checked: **Total Ammonia as N**

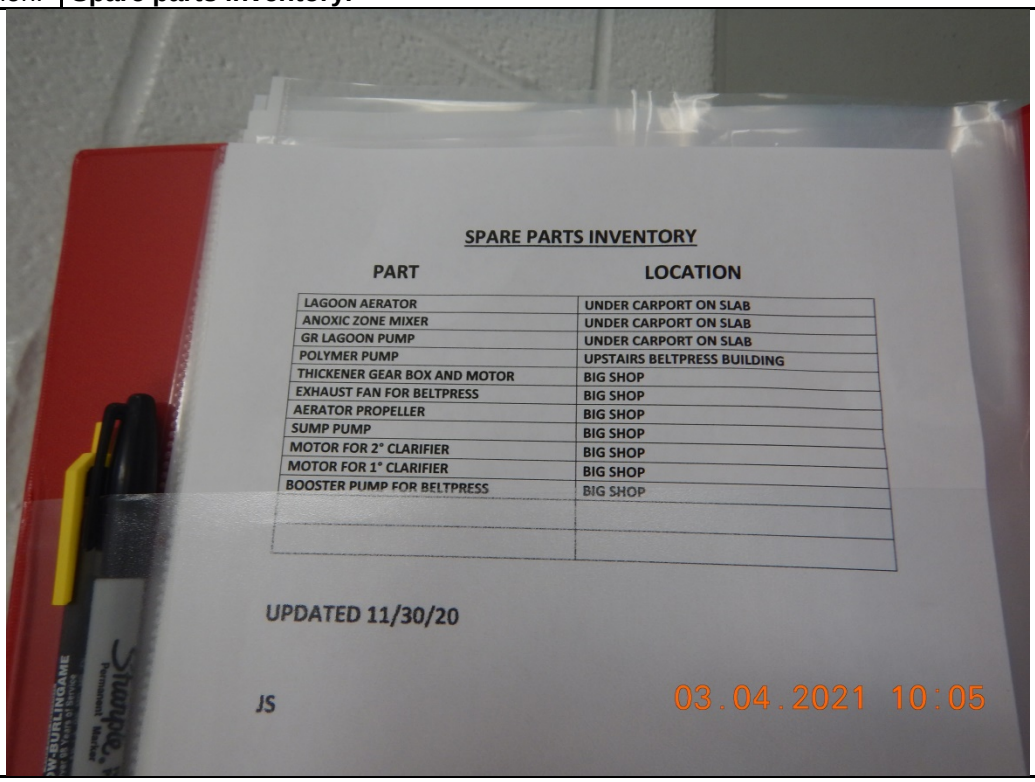
	Loading	**Concentration**	
	Mass	**Monthly**	
	Mo. Avg. - lbs/day	**Mo. Avg. - mg/l**	**7-day Avg. - mg/l**
Reported Value:	**12.3**	**0.38**	**0.73**
Calculated Value:	**12.6**	**0.38**	**0.73**
Permit Value:	**417.0**	**10.0**	**15.0**

If calculated value does not equal reported value, explain:

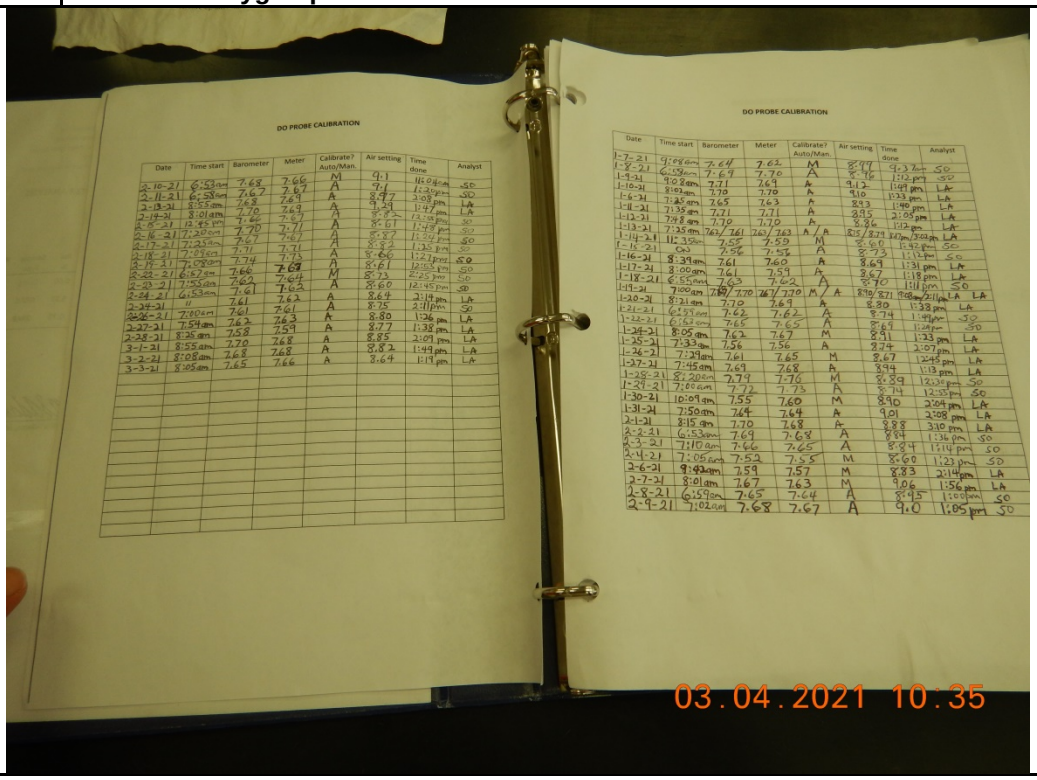
Office of Water Quality Photographic Evidence Sheet					
Location:	**Searcy WWTP**				
Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**10:03**
Witness:				Photo #:	**1**
Description:	**Complete records are being kept.**				



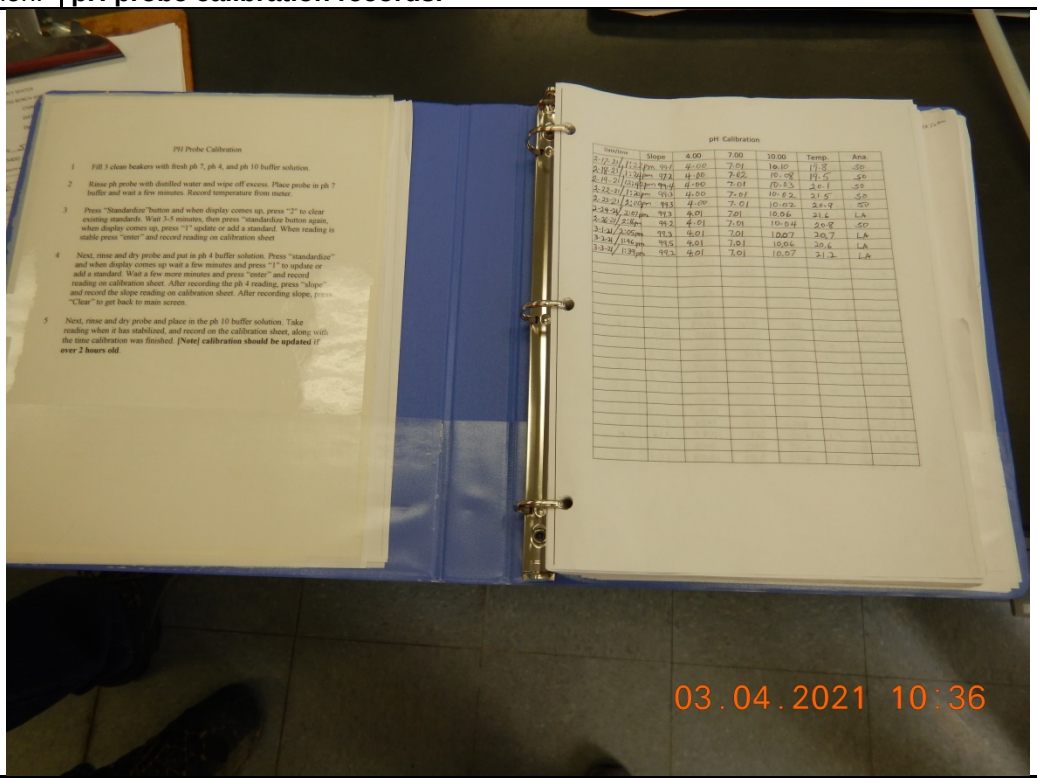
Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**10:05**
Witness:				Photo #:	**2**
Description:	**Spare parts inventory.**				



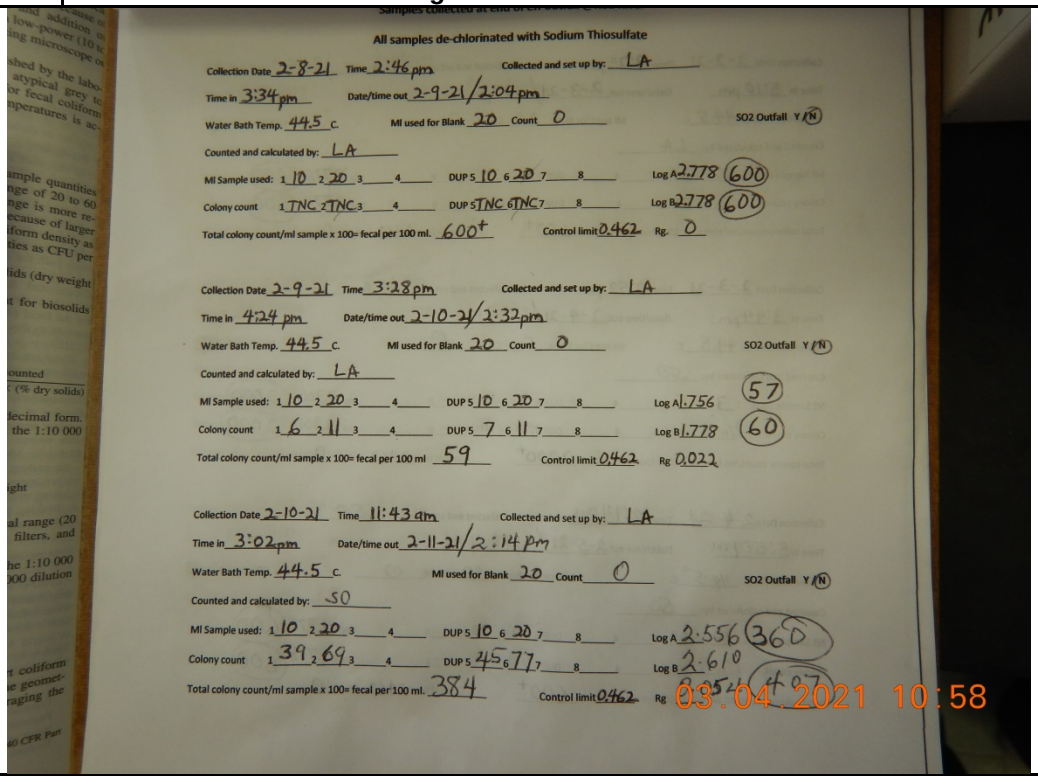
Office of Water Quality Photographic Evidence Sheet					
Location:	**Searcy WWTP**				
Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**10:35**
Witness:				Photo #:	**3**
Description:	**Dissolved Oxygen probe calibration records.**				



Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**10:36**
Witness:				Photo #:	**4**
Description:	**pH probe calibration records.**				



Office of Water Quality Photographic Evidence Sheet					
Location:	**Searcy WWTP**				
Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**10:58**
Witness:				Photo #:	**5**
Description:	**Total fecal colonies are being recorded 600+ when colonies are too numerous.**				



Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**11:37**
Witness:				Photo #:	**6**
Description:	**Overview of the Searcy Wastewater Treatment Plant.**				

Office of Water Quality Photographic Evidence Sheet					
Location:	**Searcy WWTP**				
Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**11:40**
Witness:				Photo #:	**7**
Description:	**Influent channel to the plant.**				

Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**11:41**
Witness:				Photo #:	**8**
Description:	**Mechanical bar screen.**				

Office of Water Quality Photographic Evidence Sheet					
Location:	**Searcy WWTP**				
Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**11:42**
Witness:				Photo #:	**9**
Description:	**Waste from the bar screen being properly disposed of.**				

Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**11:44**
Witness:				Photo #:	**10**
Description:	**Primary clarifier of the plant.**				

Office of Water Quality Photographic Evidence Sheet					
Location:	**Searcy WWTP**				
Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**11:47**
Witness:				Photo #:	**11**
Description:	**Weirs of the primary clarifier clean of debris.**				

Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**11:51**
Witness:				Photo #:	**12**
Description:	**One of the four aeration basins.**				

Office of Water Quality Photographic Evidence Sheet					
Location:	**Searcy WWTP**				
Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**11:56**
Witness:				Photo #:	**13**
Description:	**One of two secondary clarifiers.**				

Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**11:56**
Witness:				Photo #:	**14**
Description:	**Minor algae accumulations located on the weirs of the secondary clarifiers.**				

Office of Water Quality Photographic Evidence Sheet					
Location:	**Searcy WWTP**				
Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**10:08**
Witness:				Photo #:	**15**
Description:	**2' Parshall Flume.**				

Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**12:08**
Witness:				Photo #:	**16**
Description:	**Siemens Milltronics OCM III flow meter.**				

Office of Water Quality Photographic Evidence Sheet					
Location:	**Searcy WWTP**				
Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**12:22**
Witness:				Photo #:	**17**
Description:	**Hach composite sampler.**				

Photographer:	**Blain Sanders**	Date:	**3/4/2021**	Time:	**12:42**
Witness:				Photo #:	**18**
Description:	**Outfall 001 to the Little Red River.**				

Figure 1: Google Earth image of the City of Searcy Wastewater Treatment Plant.