NON-COMPLIANCE REPORT

Facility Name: Forrest City Wastewater Treatment Plant

NPDES Permit: AR0020087

REPORTING PERIOD 1/01/2020 TO 3/31/2020

VIOLATION 1 Exceeded Copper, Total Recoverable Permit Limit

PARAMETER	NUMERIC VALUE	PERMIT LIMIT	
Copper MO. AVG. (QUANTITY)	1.96 lb/day	0.52 lb/day	

REASON FOR VIOLATIONS:

There was a clerical error on our lab report. On our lab report for Copper, it reads 0.0721 mg/l. The corrected report reads 0.0072 mg/l.

All parameters in the permit were in compliance.

CORRECTIVE ACTION/PREVENTIATIVE MEASURES/OTHER NARRATIVE:

We received a corrected copy of our sample report from our lab. We have corrected the DMR and are resubmitting it.

Joel R. Thetford

Environmental Services Company, Inc.

* QA data shown is from a different sample or standard on the same date.	Analysis Date Time By Parameter Results 03/27 0147 KNM Copper 0.00	Control Number: 2003010519 Customer Name: FORREST CITY WATER UTILITY CO. Customer/Permit No.: 68 / AR0020087 001 Report Date: 03/27/20	Corporate Office 13715 West Markham Little Rock, AR 72211 Tel. (501)221-2565 Fax (501)221-1341
	ory Analysis Result Notes Quantity Method 0.0072 mg/L EPA 200.8	Composite Date:03/15/20 -03/16/20 Sample Time: 1000-1000 Sample Type: COMPOSITE WWATER Sample From: 001 FINAL EFFLUENT	Northwest A 1107 Cen Springda Tel. (479)750-117
	Quality Assurance Precision Accuracy % RPD % Recovery 1.80 99.9 *	Collected By: JT Delivery By : JGK Work Order : Purchase Order :	Northwest Arkansas Branch 1107 Century Avenue Springdale, AR 72762 (479)750-1170 Fax (479)750-1172

All equipment used is checked and/or calibrated daily. All NPDES testing is conducted in accordance with 40 CFR Part 136. A minimum of 10% spiked and duplicate samples is run on each parameter where applicable for Quality Assurance purposes. Quality Assurance Plan on file with Arkansas Department of Environmental Quality. Analysis time indicates the time of

the start of the analytical batch in which the specific sample was included.

Corrected Copy

Signature

Environmental Services Co., Inc.

FACILITY: FORREST CITY WASTEWATER TREATMENT PLANT PERMITTEE NAME/AUDRESS: (Include Facility Name/Location if officeent)

NAME: FORREST CITY, CITY OF (WWTP) Effluent Gross 111910 LOCATION: 320 SFC 209 ADDRESS: PO BOX 816 Copper, total Recoverable NAME / TITLE PRINCIPAL EXECUTIVE OFFICER TYPED OR PRINTED PARAMETER FORREST CITY, AR 72335 FORREST CITY, AR 72336 MEASUREMENT REQUIREMENT SAMPLE PERMIT ICERTIEY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INCORNATION SUBMITTED HEREIN. AND BASED ON MY INQUIRY OF THOSE INDIVIDIALS INAMEDIATELY RESPONSIBLE POR OBTAINING THE INFORMATION. I BELLEVE THE SUBMITTED HYDRAMATION IS TRUE. ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICAN PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRESONMENT. ISEL IS U.S.C. § 100 (AND 32 U.SC.§ 1319 (Penaltes under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years) (3 Card Only) MO AVG **AVERAGE** 0.52 0.20 CORRECTED COPY QUANTITY OR LOADING MAXIMUM FROM NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) ***** ***** PERMIT NUMBER AR0020087 (2-16)(20-21) (22-23) (24-25) DISCHARGE MONITORING REPORT (DMR) 01/01/2020 lbs/d UNITS MONITORING PERIOD (4 Card Only) MINIMUM ***** ***** DISCHARGE NUMBER SIGNATURE OF PRINCIPAL EXECUTIVE 03/31/2020 OFFICER OR AUTHORIZED AGENT (17-19)MO AVG **AVERAGE** QUALITY OR CONCENTRATION 29.47 7.200 NOTE: Read instructions before completing this form DAY AVG MAXIMUM 7.200 DO-pH ESCI Little Rock Lab #AR00015 AmN-CBOD-FecColi-Cu-TSS External Outfall DMR Mailing ZIP CODE: 723350816 *** NO DISCHARGE area code NUMBER TELEPHONE (870) 633-2921 STIND ug/L Plant Lab #00994 (62-63) EX QUARTE ANALYSIS (64-68) RLY 1/4 유 YEAR | MO | DAY DATE COMP24 SAMPLE (69-70)TYPE 24

COMMENT AND EXPLANATION OF ANY VIOLATIONS

CALENDAR QTRS: (JAN-MAR), (APR-JUN), (JUL-SEP), & (OCT-DEC). SEE PART II, CONDITION NO.9 (METALS CONDITION). 62-00070

(Reference all attachments here)