



March 28, 2022

Zachary Carroll
Permit Engineer
Office of Water Quality
5301 Northshore Drive
North Little Rock, AR 72118

RE: 2021 Annual Pretreatment Program Report

NPDES PERMIT AR0021806 – Adams Field Water Reclamation Facility
NPDES PERMIT AR0040177 – Fourche Creek Water Reclamation Facility
NPDES PERMIT AR0050849 – Little Maumelle Water Reclamation Facility

Dear Mr. Carroll:

The included documents demonstrate Little Rock Water Reclamation Authority's (LRWRA) compliance with the requirements found in General Pretreatment Regulations, 40 CFR Part 403.12(i), and the referenced NPDES permits issued to LRWRA. During 2021, LRWRA continued activities to maintain compliance with the General Pretreatment Regulations. Attachments I - IV include the influent and effluent metals for the treatment facilities, an updated list of significant industrial users, industries that received significant noncompliance, and additional information on industrial user compliance and enforcement actions.

If you have any questions concerning any of the information submitted, or require additional information, do not hesitate to contact Mikel Murders, Interim Pretreatment Program Administrator, at (501) 688-1532.

Sincerely,

A handwritten signature in black ink, appearing to read "Walter B. Collins", is written over a light blue horizontal line.

Walter B. Collins, P.E.
Director of Operations
501-688-1429

Cc: Greg Ramon, LRWRA CEO
Jean Block, LRWRA CLO
Walter Collins, Director of Operations and Facilities
Rebecca Burkman, Interim Director of Environmental Affairs
Eric Wassell, Water Reclamation Facility Senior Manager
Mikel Murders, Interim Pretreatment Program Administrator
Jared Evanov, Interim Laboratory Administrator

Little Rock Water Reclamation Authority
Annual Pretreatment Program Report
January 1, 2021 – December 31, 2021

Little Rock Water Reclamation Authority's (LRWRA) mission is to preserve and replenish the environment by reclaiming the most valuable natural resource, water. The Environmental Affairs' (EA) Pretreatment Program supports LRWRA's mission by protecting utility infrastructure and monitoring and limiting pollutants discharged by industries and other nondomestic wastewater sources. There were no violations at Adams Field Water Reclamation Facility (AFWRF) that resulted from permitted Industrial Users' (IUs) wastewater discharges. Fourche Creek Water Reclamation Facility (FCWRF) had one effluent limit violation that resulted from a permitted IUs discharge. Arkansas Department of Energy and Environment – Division of Environmental Quality (DEQ) notified LRWRA on March 7, 2022 that they determined this occurrence to be an upset. There are no permitted IUs that discharge to the Little Maumelle Water Reclamation Facility.

LRWRA's Pretreatment Program Manual (Manual) underwent a comprehensive review resulting in DEQ's approval of substantial modifications. The new Manual took effect November 15, 2021. Of the 40 permitted IUs, 10 are Categorical and regulated by 40 CFR 433. Sixteen (16) of the permittees are Significant IUs, which contribute greater than 25,000 gallons per day to LRWRA's reclamation facilities. Five (5) permits were closed and two (2) new permits were issued in 2021. Permits for Dusty Mop and Mat Rentals, Baptist Health Southwest, and Arkansas Dust Control (Non-Significant IUs) were closed after a review of the IU's historical compliance records determined that there were minimal compliance issues. The permits for PPG Industries (Categorical IU) and Darling Industries (Significant IU) were also closed in 2021 because both IU's did not discharge any process wastewater. LRWRA determined that it was no longer of value to maintain an industrial discharge permit for these five (5) IUs. New permits were issued for Custom Craft Poultry (Significant IU) and AluChem (Significant IU).

LRWRA began the 2021 year by performing IU inspections virtually or via conference call in response to the pandemic but returned to physical site visits in August. Regarding IU surveys, multiple site plans were reviewed, and 4 IU surveys (site visits) were performed. There were slightly fewer enforcement actions taken in 2021 than 2020 (eight (8) versus nine (9)). Seven (7) of the eight (8) enforcement actions taken in 2021 were for pH violations. The final enforcement action was a Consent Order for Significant Non-Compliance issued to Little Rock Quick Rice (LRQR). The Consent Order was issued in response to multiple slug discharges which resulted in the permit violation at FCWRF. The requirements of this order have not been met at the time of this report; however, a compliance schedule has been implemented. LRQR is the only industry not currently in compliance. Apart from enforcement, LRWRA's EA department works jointly with IUs to address all compliance issues and assist with compliance.

POLLUTANT (Total)	MAHC ² (µg/l)	INFLUENT DATES SAMPLED (µg/l)				WQ level / limit ¹ (µg/l)	EFFLUENT DATES SAMPLED (µg/l)				LABORATORY ANALYSIS					
		once/quarter		once/quarter			once/quarter		once/quarter		EPA MQL ¹ (µg/l)	EPA Method Used ¹	Detection Level Achieved (µg/l)			
		Date	Date	Date	Date	Date	Date	Date	Date	Date	Date					
Cyanide	90	3/4/21	6/3/21	7/29/21	11/18/21	<10	<10	<10	<10	3/4/21	6/3/21	7/29/21	11/18/21	10	SM-4500 C&E	3.5
Phenols	N/A	20.6	30.8	40.7	<5.0	<10	40.7	<5.0	<5.0	4.1	<5.0	5.0	<5.0	5	421.1	3.9
Flow, MGD	N/A	35.58	21.83	14.56	21.41	<10	14.56	21.41	<10	33.19	22.57	15.24	20.17	N/A	N/A	N/A
POLLUTANT (Total)	MAHC ² (µg/l)	INFLUENT DATES SAMPLED (µg/l)				WQ level / limit ¹ (µg/l)	EFFLUENT DATES SAMPLED (µg/l)				LABORATORY ANALYSIS					
		once/year		once/year			once/year		once/year		EPA MQL ¹ (µg/l)	EPA Method Used ¹	Detection Level Achieved (µg/l)			
		Date	Date	Date	Date	Date	Date	Date	Date	Date	Date					
Barium	N/A	7/26/21				7/26/21				7/26/21				N/A	200.8	2
Boron	N/A	35.0	140.0			140.0				140.0				N/A / 100	200.7 / 200.8	100
Manganese	N/A	390.0				390.0				250.0				N/A	200.7	2
Flow, MGD	N/A	18.55				18.78				18.78				N/A	N/A	N/A
POLLUTANT (Total)	MAHC ² (µg/l)	INFLUENT DATES SAMPLED (µg/l)				WQ level / limit ¹ (µg/l)	EFFLUENT DATES SAMPLED (µg/l)				LABORATORY ANALYSIS					
		once/year		once/year			once/year		once/year		EPA MQL ¹ (µg/l)	EPA Method Used ¹	Detection Level Achieved (µg/l)			
		Date	Date	Date	Date	Date	Date	Date	Date	Date	Date					
Mercury	0.20	3/4/21	6/29/21	7/29/21	11/18/21	0.0110	0.0145	0.0127	0.0155	0.0050	0.0014	0.0018	0.0011	0.002	1631E	0.0002
Flow, MGD	N/A	35.58	15.65	14.56	21.41	<10	14.56	21.41	<10	33.19	14.92	15.24	20.17	N/A	N/A	N/A

1 It is advised that the influent and effluent samples are collected considering flow detention time through each plant. **Analytical MQLs must be met for the effluent (and SHOULD be met for the influent) so the data can also be used for Local Limits assessment and NPDES application purposes.**

2 This value was calculated during the development of technically based local limits (TBLLs) based on State WQ criteria, EPA guidance, and either ADEQ Pretreatment staff Excel spreadsheets or the permittee's consultant with concurrence from ADEQ Pretreatment staff.

3 Record the name of any pollutant [40 CFR 122, Appendix D, Table II and/or Table V] detected and the concentration at which they were detected

MAHC - Maximum Allowable Headworks Concentration

WQ - "Water Quality Levels not to exceed" OR actual permit limit.

POLLUTANT (Total)	MAHC ² (µg/l)	INFLUENT DATES SAMPLED (µg/l)				WQ level / limit ² (µg/l)	EFFLUENT DATES SAMPLED (µg/l)				LABORATORY ANALYSIS		
		once/quarter		Date	once/quarter		Date	EPA Method Used ¹	Detection Level Achieved (µg/l)				
		Date	Date		Date					Date	EPA MQL ¹ (µg/l)		
Cyanide	90	3/4/21	6/3/21	7/29/21	11/18/21	<10	<10	6/3/21	7/29/21	11/18/21	10	SM-4500	3.5
Phenols	N/A	<10	43.8	<10	95.50	N/A	<10	<5.0	<5.0	<5.0	5	420.1	3.9
Flow, MGD	N/A	11.81	7.89	6.33	5.41	N/A	12.16	8.46	6.19	5.65	N/A	N/A	N/A
POLLUTANT (Total)	MAHC ² (µg/l)	INFLUENT DATES SAMPLED (µg/l)				WQ level / limit ² (µg/l)	EFFLUENT DATES SAMPLED (µg/l)				LABORATORY ANALYSIS		
Mercury	0.20	once/quarter		Date	once/quarter		Date	EPA Method Used ¹	Detection Level Achieved (µg/l)				
		Date	Date		Date					Date	EPA MQL ¹ (µg/l)		
Flow, MGD	N/A	3/4/21	6/29/21	7/29/21	11/18/21	0.2	3/4/21	6/29/21	7/29/21	11/18/21	0.002	1631E	0.002 / 0.0005
POLLUTANT (Total)	MAHC ² (µg/l)	INFLUENT DATES SAMPLED (µg/l)				WQ level / limit ² (µg/l)	EFFLUENT DATES SAMPLED (µg/l)				LABORATORY ANALYSIS		
Barium	N/A	once/quarter		Date	once/quarter		Date	EPA Method Used ¹	Detection Level Achieved (µg/l)				
		Date	Date		Date					Date	EPA MQL ¹ (µg/l)		
Flow, MGD	N/A	7/19/21	41.0	280.0	310.0	N/A	7/20/21	9.6	210.0	350.0	N/A	200.8	2
Boron	N/A	8.68				N/A	9.6				N/A	200.8	50
Manganese	N/A					N/A					N/A	200.8	10
Flow, MGD	N/A					N/A	9.49				N/A	N/A	N/A

1 It is advised that the influent and effluent samples are collected considering flow, detention time through each plant. **Analytical MQLs must be met for the effluent (and SHOULD be met for the influent) so the data can also be used for Local Limits assessment and NPDES application purposes.**

2 This value was calculated during the development of technically based local limits (TBL1s) based on State WQ criteria, EPA guidance, and either ADEQ Pretreatment staff Excel spreadsheets or the permittee's consultant with concurrence from ADEQ Pretreatment staff.

3 Record the name of any pollutant [40 CFR 122, Appendix D, Table II and/or Table V] detected and the concentration at which they were detected

MAHC - Maximum Allowable Headworks Concentration

WQ - "Water Quality Levels not to exceed" OR actual permit limit.

ATTACHMENT I

MONITORING RESULTS FOR ANNUAL PRETREATMENT REPORT

REPORTING YEAR: 01/01/2021 TO 12/31/2021

PERMITTEE NAME: Little Maumelle Water Reclamation Facility NPDES PERMIT NO. AR0050849

AVERAGE POTW FLOW: 2.18 MGD PERCENT INDUSTRIAL FLOW: 0.0%

POLLUTANT (Total)	MAHC ² (µg/l)	INFLUENT DATES SAMPLED (µg/l)			WQ level/limit ² (µg/l)	EFFLUENT DATES SAMPLED (µg/l)			LABORATORY ANALYSIS		
		once/year		Date		once/quarter		Date	EPA MQL ¹ (µg/l)	EPA Method Used ¹	Detection Level Achieved (µg/l)
		Date	Date			Date	Date				
Antimony	N/A	7/12/21	<60.0		N/A	7/13/21	<60.0		60	200.7/ 200.8	30/60
Arsenic	14		22		N/A		5.2		0.5	200.8	0.5
Beryllium	N/A		<0.5		N/A		<0.5		0.5	200.8	0.5
Cadmium	9		<0.5		N/A		<0.5		0.5	200.8	0.5
Chromium	260		<10.0		N/A		<10.0		10	200.8	10
Copper	270		22		N/A		11		0.5	200.8	0.5
Lead	50		0.55		N/A		<0.5		0.5	200.8	0.5
Molybdenum	N/A		<10.0		N/A		<10.0		10	200.8	10
Nickel	160		2.7		N/A		2.8		0.5	200.8	0.5
Selenium	10		<5.0		N/A		<5.0		5	200.8	2/5
Silver	180		<0.5		N/A		<0.5		0.5	200.8	0.5
Thallium	N/A		<0.5		N/A		<0.5		0.5	200.8	0.5
Zinc	360		98		N/A		69		20	200.8	10/20
Flow	N/A		1.60		N/A		1.62		N/A	N/A	N/A

POLLUTANT (Total)	MAHC ² (µg/l)	INFLUENT DATES SAMPLED (µg/l)			WQ level / limit ² (µg/l)	EFFLUENT DATES SAMPLED (µg/l)			LABORATORY ANALYSIS		
		once/quarter				once/quarter			EPA Method Used ¹	Detection Level Achieved (µg/l)	
		Date	Date	Date		Date	Date	Date			
Cyanide	90	7/29/21	<10		116	7/29/21	<10		10	SM-4500 C&E	3.5
Phenols	N/A		48.9		N/A		5.0		5	420.1	3.9
Flow, MGD	N/A		1.59		N/A		1.73		N/A	N/A	N/A

POLLUTANT (Total)	MAHC ² (µg/l)	INFLUENT DATES SAMPLED (µg/l)			WQ level / limit ² (µg/l)	EFFLUENT DATES SAMPLED (µg/l)			LABORATORY ANALYSIS		
		once/quarter				once/quarter			EPA Method Used ¹	Detection Level Achieved (µg/l)	
		Date	Date	Date		Date	Date	Date			
Mercury	0.20	7/29/21	0.0213		N/A	7/29/21	0.0024		0.002	1631E	0.0005
Flow, MGD	N/A		1.59		N/A		1.73		N/A	N/A	N/A
POLLUTANT (Total)	MAHC ² (µg/l)	INFLUENT DATES SAMPLED (µg/l)			WQ level / limit ² (µg/l)	EFFLUENT DATES SAMPLED (µg/l)			LABORATORY ANALYSIS		
		once/quarter				once/quarter			EPA Method Used ¹	Detection Level Achieved (µg/l)	
		Date	Date	Date		Date	Date	Date			
Barium	N/A	7/12/21	24		N/A	7/13/21	16		N/A	200.8	2
Boron	N/A		210		N/A		230		N/A	200.8	10
Manganese	N/A		320		N/A		38		N/A	200.8	2
Flow, MGD	N/A		1.60		N/A		1.62		N/A	N/A	N/A

1. It is advised that the influent and effluent samples are collected considering flow, detention time through each plant. **Analytical MQLs must be met for the effluent (and SHOULD be met for the influent) so the data can also be used for Local Limits assessment and NPDES application purposes.**

2. This value was calculated during the development of technically based local limits (TBLLs) based on State WQ criteria, EPA guidance, and either ADEQ Pretreatment staff Excel spreadsheets or the permittee's consultant with concurrence from ADEQ Pretreatment staff.

3. Record the name of any pollutant [40 CFR 122, Appendix D, Table I] and/or Table V] detected and the concentration at which they were detected.

MAHC - Maximum Allowable Headworks Concentration
WQ - "Water Quality Levels not to exceed" OR actual permit limit.

**ATTACHMENT II
PRETREATMENT PROGRAM STATUS REPORT
UPDATED SIGNIFICANT INDUSTRIAL USERS LIST**

Industrial User Name	SIC	NAICS	Categorical Determination	Treatment Plant	Control Document		New User	Times Inspected	Times Sampled	Compliance Status				
					Last Action	Y/N				BMR	Reports			Effluent Limits
											90-Day Compliance	Semi-Annual	Self Monitoring	
Central Flying Service, Little Rock	4581	488190	40 CFR 433	Adams Field	RENEWED 09/01/2020	Y	N	1	4	NR	NR	NR	C - NO 433 DISCHARGE	
CertainTeed Corporation	2952	324122	40 CFR 443	Adams Field	RENEWED 05/01/2020	Y	N	1	2	RD	RD	RD	C	
Dassault Falcon Jet Corporation	3728	336413	40 CFR 433	Adams Field	RENEWED 12/01/2020	Y	N	1	4	RD	RD*	NR	C - NO 433 DISCHARGE	
Hillcrest Camshaft Service, Inc.	3714	336310	40 CFR 433	Fourche Creek	RENEWED 10/01/2020	Y	N	1	4	RD	RD*	NR	C - NO 433 DISCHARGE	
Interstate Highway Sign	3993	339950	40 CFR 433	Fourche Creek	RENEWED 02/01/2020	Y	N	1	14	RD	RD	RD	C	
PPG Industries	2851	325510	40 CFR 446	Fourche Creek	RENEWED 07/01/2020	Y	N	1	4	NR	NR	NR	C - NO 446 DISCHARGE	
Rhein Chemic Little Rock	3061	326291	40 CFR 428	Fourche Creek	RENEWED 10/15/2020	Y	N	1	4	NR	NR	NR	C - 428	
St. Vincent Hospital	8062 2834	622110 325412	40 CFR 439	Adams Field	RENEWED 03/01/2020	Y	N	1	8	RD	RD*	NR	C - NO 439 DISCHARGE	
Welspun Tubular	3317	331210	40 CFR 433	Fourche Creek	RENEWED 06/01/2020	Y	N	1	11	RD	RD	RD	C	
Welspun Tubular HFW	3317	331210	40 CFR 433	Fourche Creek	RENEWED 04/01/2021	Y	N	1	2	RD	RD	RD	C	
Ameripride Services	7218	812332	N/A	Adams Field	RENEWED 1/01/2020	Y	N	1	9	NR	NR	BY POTW	C	
Arkansas Children's Hospital	8062	622110	N/A	Adams Field	RENEWED 01/01/2018	Y	N	1	36	NR	NR	BY POTW	C	

Include NAICS code(s)
3rd column – include the CFR # only if the Category has Pretreatment Standards (numeric or narrative)
Please footnote N/A reason

**ATTACHMENT II
PRETREATMENT PROGRAM STATUS REPORT
UPDATED SIGNIFICANT INDUSTRIAL USERS LIST**

Industrial User Name	SIC	NAICS	Categorical Determination	Treatment Plant	Control Document		New User	Times Inspected	Times Sampled	Compliance Status				Effluent Limits
					Last Action	Y/N				BMR	90-Day Compliance	Semi-Annual Reports	Self Monitoring	
Arkansas Heart Hospital	8062	622110	N/A	Adams Field	RENEWED 02/01/2019	Y	N	1	8	NR	NR	BY POTW	NR	C
Arkansas State Hospital	8063	622210	N/A	Adams Field	RENEWED 05/01/2021	Y	N	1	8	NR	NR	BY POTW	NR	C
Baptist Health Medical Center	8062	622110	N/A	Adams Field	RENEWED 07/01/2021	Y	N	1	24	NR	NR	BY POTW	NR	C
Central AR Veterans Healthcare System	8062	622110	N/A	Adams Field	RENEWED 06/01/2018	Y	N	1	4	NR	NR	BY POTW	NR	C
City of Little Rock Solid Waste	4953	562212	N/A	Fourche Creek	RENEWED 04/01/2020	Y	N	1	4	NR	NR	BY POTW	NR	C
Darling Ingredients	2077 4214	311613 4844110	N/A	Fourche Creek	RENEWED 05/01/2020	Y	N	1	0	NR	NR	BY POTW	NR	C-NO DISCHARGE
Fiber Glass Systems	3089	326122	N/A	Fourche Creek	RENEWED 12/10/2020	Y	N	1	15	NR	NR	BY POTW	NR	C
Hiland Dairy	2026	311511	N/A	Fourche Creek	RENEWED 10/01/2021	Y	N	1	32	NR	NR	BY POTW	NR	NC - pH (1)
Jack Wilson WTP	4941	221310	N/A	Adams Field	RENEWED 02/01/2020	Y	N	1	24	NR	NR	BY POTW	NR	C
Little Rock Quick Rice	2038 2044	311212	N/A	Fourche Creek	RENEWED 9/25/2020	Y	N	9	358	NR	NR	BY POTW	NR	NC - pH (4)
Ozark Point WTP	4941	221310	N/A	Adams Field	RENEWED 12/01/2020	Y	N	1	8	NR	NR	BY POTW	NR	C
Porocel Corporation	2819	331311	N/A	Fourche Creek	RENEWED 07/01/2021	Y	N	1	8	NR	NR	BY POTW	NR	C
Skippy Foods LLC	2099	311911	N/A	Fourche Creek	RENEWED 04/01/2021	Y	N	2	17	NR	NR	BY POTW	NR	C

Include NAICS code(s)
3rd column – include the CFR # only if the Category has Pretreatment Standards (numeric or narrative)
Please footnote N/A reason

**ATTACHMENT IV
PRETREATMENT PERFORMANCE SUMMARY (PPS)**

NOTE: All questions refer to the Industrial Pretreatment Program as approved by the ADEQ. The permittee should not answer the questions based on changes made to the Approved Program without Department Authorization.

I. General Information

Control Authority Name: Little Rock Water Reclamation Authority

Mailing Address: 11 Clearwater Drive

City: Little Rock State / Zip Code: Arkansas / 72204

Pretreatment Contact: Mikel Murders Title: Interim Pretreatment Administrator

Contact Telephone Number: 501-688-1532

NPDES Permit Number(s): AR0040177, AR0021806, and AR0050849

Reporting Period: January 1, 2021 December 31, 2021
(Beginning month, day, and year) (Ending month, day, and year)

Total Number of Categorical IUs: 10

Total Number of Significant Non-categorical IUs: 16

Total Number of Non-significant (yet permitted) IUs: 14

II. Significant Industrial User Compliance

	<u>Significant Industrial Users</u>	
	<u>Categorical</u>	<u>Non-categorical</u>
1) Number of SIUs Submitting BMRs	<u>0</u>	<u>N/A</u>
Total Number Required	<u>0</u>	<u>N/A</u>
2) Number of SIUs Submitting 90-day Compliance Reports	<u>0</u>	<u>N/A</u>
Total Number Required	<u>0</u>	<u>N/A</u>
3) Number of SIUs Submitting Semiannual Reports	<u>14</u>	<u>0</u>
Total Number	<u>14</u>	<u>0</u>

Required			
4) Number of SIUs Meeting Compliance Schedule		0	1
Total Number Required to Meet Schedule		0	1
5) Number of SIUs in Significant Noncompliance		0	1
Total Number of SIUs		0	1
6) Rate (%) of Significant Noncompliance for all SIUs (categorical and non-categorical)			2.5%

III. Compliance Monitoring Program

	Significant Industrial Users	
	Categorical	Non-categorical
1) Number of Control Documents Issued	1	8
Total Number Required	1	8
2) Number of Non-sampling Inspections Conducted	10	16
Total Number Required	10	16
3) Number of Sampling Visits Conducted	57	571
Total Number Required	10	16
4) Number of Facilities Inspected (non-sampling)	10	16
Total Number Required	10	16
5) Number of Facilities Sampled	10	16
Total Number Required	10	16

IV. Enforcement Actions

	Significant Industrial Users	
	Categorical	Non-categorical
1) Number of Compliance Schedules	0	1

Arkansas Democrat Gazette

STATEMENT OF LEGAL ADVERTISING

LR WATER RECLAMATION AUTHORITY
 11 CLEARWATER DR
 LITTLE ROCK AR 72204

REMIT TO:
 ARKANSAS DEMOCRAT-GAZETTE INC.
 P.O. BOX 2221
 LITTLE ROCK, AR 72203

ATTN: Mikel Murders
 DATE : 03/13/22 INVOICE #: 3258116
 ACCT #: L6016938 P.O. #:

For Billing Questions call: 501-399-3660

STATE OF ARKANSAS,)
 COUNTY OF PULASKI,) ss.

I, Charles A McNeice Jr, do solemnly swear that I am the Business Manager of the Arkansas Democrat-Gazette, a daily newspaper printed and published in said County, State of Arkansas; that I was so related to this publication at and during the publication of the annexed legal advertisement the matter of:

Notice

pending in the Court, in said County, and at the dates of the several publications of said advertisement stated below, and that during said periods and at said dates, said newspaper was printed and had a bona fide circulation in said County; that said newspaper had been regularly printed and published in said County, and had a bona fide circulation therein for the period of one month before the date of the first publication of said advertisement; and that said advertisement was published in the regular daily issues of said newspaper as stated below.

DATE	DAY	LINAGE	RATE	DATE	DAY	LINAGE	RATE
03/13	Sun	20	1.57				

TOTAL COST ----- 31.40
 Billing Ad #: 75527811

Charles A McNeice Jr

Subscribed and sworn to before me on this 14
 day of March, 2022

Signature of Notary Public *[Signature]*

OFFICIAL SEAL - #12706819
DEBORAH F. CHANEY
 NOTARY PUBLIC-ARKANSAS
 SALINE COUNTY
 MY COMMISSION EXPIRES: 02-20-29

AD COPY

In accordance with the U.S. Environmental Protection Agency rule published as 40 CFR 403.8(f)(2)(vii), Little Rock Water Reclamation Authority (LRWRA) is providing notification that during 2021, Little Rock Quick Rice, LLC was in significant noncompliance

with pretreatment requirement: contained in regulations governing the discharge of industrial wastewater. This facility is on a compliance schedule to achieve compliance.
 75527811f

[Appst](#) | [MSN | Outlook CH...](#) | [Little Rock's Leadin...](#) | [Home](#) | [Little Rock News W...](#) | [J. Cumby Construct...](#) | [Google](#) | [Networkfleet](#) | [Home | mirrored](#) | [Electronic Code of...](#) | [LRWBA](#) | [Blabla](#) | [50001 Ready | Nov...](#) | [AFIA Class Schedu](#)

755290131

1201

Legal Notices

If unclaimed, the following will sell within 45 days:
 JHLR088836C013781
 2006 Honda CR-V (White)
 2006 Chrysler 300 (Black)
 2012 Toyota Camry (Black)
 2013 Dodge Charger (Black)
 2002 Nissan Sentra (Silver)
 3N1CB51D2J1625486
 2000 Chrysler Concord (Green)
 2C3H4D36J3YH243449
 2012 Hyundai Accent (Gray)
 KMHCT5AEDCU058355
 2017 Chrysler 300 (Burgundy)
 2C3CCAEG8HH663053
 2006 Chevrolet HHR (Black)
 3GNDA23P16S595511
 2019 Chevrolet Malibu (Silver)
 1G1ZB5ST0KF205087
 2015 Kia Soul
 KNDJF3A35F7801728
 2018 Nissan Frontier (Silver)
 1N6AD0EV2JN714470
 2016 Nissan Altima (Silver)
 1N4AL3AP7G2A7734
 2006 Jeep Grand Cherokee (Black)
 1J4HR48N75C659136
 2016 Nissan Altima (Silver)
 1N6AD0EV2JN714470
 1357 S. Hampton St. Springdale, AR 72754 475-965-4869
 755290980 Mar. 13, 2022

3/13/2022

1201

Legal Notices

In accordance with the U.S. Environmental Protection Agency rule published as 40 CFR 403.80(2)(vii), Little Rock Water Reclamation Authority (LRWRA) is providing notification that during 2021, Little Rock Quick Rock, LLC was in significant noncompliance with pretreatment requirements contained in regulations governing the discharge of industrial wastewater. This facility is on a compliance schedule to achieve compliance.

755278111

3/13/2022

1201

Legal Notices

Ivy Hill Towing & Recovery
 6411 John Harden Dr
 Cabot, AR 72023
 501-982-5252
 UNLESS CLAIMED WITHIN 45 days the vehicle and its contents will be dismantled, destroyed or sold

3/13/2022