



February 8, 2022

Brent R. Dobler, Utility Superintendent City of Rogers 4300 Rainbow Road Rogers, AR 72758 Sent via email to: <u>brentdobler@rwu.org</u>

RE: Rogers Pollution Control Fac. Inspection AFIN: 04-00155 Permit No.: AR0043397

Dear Mr. Dobler:

On September 14 and 15, 2021, I performed a Pretreatment Compliance 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 inspection. Please refer to the inspection report for any comments.

If I can be of any assistance please contact me at <u>grimes@adeq.state.ar.us</u> or 501-837-2067.

Sincerely,

and Crima

Garrett Grimes Inspector, Office of Water Quality 5301 Northshore Drive, North Little Rock, AR, 72118

OFFICE OF WATER GUALITY     INVIRONMENTAL QUALITY     AFIN: 04-00155   PERMIT #: AR0043397   DATE: 9/14/2021     COUNTY: 04 Benton   PDS #: 118904   MEDIA: WN     COUNTY: 04 Benton   PDS #: 118904   MEDIA: WN     GOUNTY: 04 Benton   PDS #: 118904   MEDIA: WN     ROGER   FACILITY INFORMATION   NEPECTION INFORMATION     NAME:   FACILITY INFORMATION   INSPECTION INFORMATION     ROGERS   FACILITY EVALUATION RATHER     ROGERS   FACILITY EVALUATION RATHER     ROBERS   FAVETTE VILLE SHALE RELATED: N     INVERTING INSPECTION: Yes     CONTACTED DURING INSPECTION: Yes     ATTEM   APRETEXTENDIAL     ACRE EVALUATIONS <th <="" colspan="2" th=""><th></th><th colspan="6"></th></th>	<th></th> <th colspan="6"></th>								
ENVIRONMENTAL OUALITY     AFIN: 04-00155   PERMIT #: AR0043397   DATE: 9/14/2021     COUNTY: 04 Benton   PDS #: 118904   MEDIA: WN     GOUNTY: 04 Benton   PDS #: 118904   MEDIA: WN     GOUNTY: 04 Benton   PDS #: 118904   MEDIA: WN     RACILITY INFORMATION   MEDIA: WN     RACILITY INFORMATION   INSPECTION INFORMATION     MEDIA: INSPECTION INFORMATICE     MEDIA: INSPECTION INFORMATICE     MEDIA: INSPECTION INFORMATICE     MEDIA: INSPECTION INFO: INSPECTION INFORMATICE			OFFICE OF WATER QUALITY						
AFIN: 04-00155   PERMIT #: AR0043397   DATE: 9/14/2021     COUNTY: 04 Benton   PDS #: 118904   MEDIA: WN     GPS LAT: 36.29794   LONG: -94.21233   LOCATION: General Area     INFORMATION     NAME:   FACILITY INFORMATION   INSPECTION INFORMATION     NAME:   FACILITY UNFORMATION   INSPECTION INFORMATION     NAME:   FACILITY UNFORMATION   INSPECTION INFORMATION     A300 Rainbow Road   Infinity   Infinity   Infinity     GUT:   RESPONSIBLE OFFICIAL   9/14/2021   09:00   12:00   Penut EPPERTIVE CARE.     NUMBY OR Ogers   FAYETTEVILLE SHALE RELATED: N   FAYETTEVILLE SHALE RELATED: N   FAYETTEVILLE SHALE VIOLATIONS: N   INSPECTION PARTICIPANTS     Rogers AR 72758   FAYETTEVILLE PROMERATED   Paul Burns, Pretreatment Coordinator, RWU;   Amber Owens, Pretreatment Coordinator, RWU;     AT9-273-7627   /   ENT HAK   Satisfactory, Madorginal, Jubinatisfactory, Network, Inspector, DEQ;   Cole Southerland, Inspector, DEQ;	V. W. W.								
GPS LAT: 36.29794 LONG: -94.21233 LOCATION: General Area     FACILITY INFORMATION     INME: FACILITY INFORMATION     ROGERS Pollution Control Fac. Location     4300 Rainbow Road     GESPONSIBLE OFFICIAL   MSPECTION IDE     Pointer Mainter Protection Type: Name: / Tittle   MSPECTION RATING: Name: // ACUTY TYPE:   MSPECTION TYPE: Name: // ACUTY TYPE:     Pretreatment Compliance Name: // ACUTY TYPE:   MSPECTION TYPE: Name: // ACUTY TYPE:     Pretreatment Compliance Name: // ACUTY TYPE:   MSPECTION TYPE: Name: // ACUTY TYPE:     Pretreatment Compliance Name: // ACUTY TYPE:   MSPECTION TYPE: // ACUTY TYPE:     Pretreatment Compliance Name: // ACUTY TYPE:   Pretreatment Compliance // ACUTY STRE ZP: // ACUTY FXX     FAYETTEVILLE SHALE RELATED: N     COMPANY: // ACUTY FXX: //	. ENERO		AFIN: 04-00155 PERMIT #: AR004339		397		DATE: 9/14/2021		
FACILITY INFORMATION   INSPECTION INFORMATION     NAME:   Regers Pollution Control Fac.     Control:   Pacility Type:   Inspection Type:   Pretreatment Compliance     4300 Rainbow Road   Date(s):   ENTRY TIME:   Inspection Type:     Responsible OFFICIAL   9/14/2021   09:00   16:30   Pretreatment Compliance     Mame: / TITLE   Brent R. Dobler / Utility Superintendent   FAVETTEVILLE SHALE RELATED: N   Pretreatment Conditions: N     Mailing Address:   FAVETTEVILLE SHALE RELATED: N   FAVETTEVILLE SHALE VIOLATIONS: N   Pretreatment Coordinator, RWU;     Rogers AR 72758   Paul Burns, Pretreatment Coordinator, RWU;   Amber Owens, Pretreatment Coordinator, DEQ;   Cole Southerland, inspector, DEQ;     Mome Statisfactory, Metarginal, U-Unsatisfactory, N=Mot Applicable/Evaluated)   Stormwork Register   AREA EVALUATIONS     Statisfactory, Metarginal, U-Unsatisfactory, N=Mot Applicable/Evaluated)   N   StormWATER     N   FLOW MEASUREMENT   N   StormWATER     N   Prevails/Acception Mater Inspector, DEQ;   Cole Count and inspector, DEQ;     Control:   Yes   Area EVALUATIONS   N     State applicable/Evaluated)   StormWATER   N	1	SP AND ENVIRON	CC	OUNTY: 04 Bento	'n	PDS	#: 118904	MEDIA: WN	
NMME: PAGES Pollution Control Fac. INSPECTOR IDE: 104111 S - State   LOCATION: 1 - Municipal 104111 S - State   4300 Rainbow Road Pretireatment Compliance   CITY: PACILITY TYPE: 104111 S - State   Rogers Pollution Control Fac.   INSPECTION TYPE:   Rogers   RESPONSIBLE OFFICIAL   Protector IDE:   Pr			GF	PS LAT: <b>36.29794</b>	LONG: -94.2123	3 LC	CATION: G	eneral Area	
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4300 Rainbow Road CIT::::::::::::::::::::::::::::::::::::	Rogers Pollution Control Fac.1 - Municipal104111 S - State								
Rogers     9/14/2021     09:00     16:30     PRMI Provide Methods       NAME: / TITLE     9/15/2021     09:00     12:00     PRMI Provide Methods     2/28/2023       Brent R. Dobler / Utility Superintendent     FAYETTEVILLE SHALE RELATED: N     2/28/2023     2/28/2023       City of Rogers     FAYETTEVILLE SHALE VIOLATIONS: N     FAYETTEVILLE SHALE VIOLATIONS: N     2/28/2023       Malung ADDREss     FAYETTEVILLE SHALE VIOLATIONS: N     N     N       4300 Rainbow Road     INSPECTION PARTICIPANTS     N       Gegers AR 72758     Maluns, Pretreatment Coordinator, RWU;     Amber Owens, Pretreatment, RWU;       PHONE & EXT. / FAX:     Amber Owens, Pretreatment, RWU;     Brent Walker, Inspector Supervisor, DEQ;       Colve Southerland, inspector, DEQ;     Garrett Grimes, inspector, DEQ;     Garrett Grimes, inspector, DEQ;       CONTACTED DURING INSPECTION: Yes     N     FACULATIONS     N       S     PERMIT     N     FLOW MEASUREMENT     N       N     RECORDS/REPORTS     N     LABORATORY     N     SCILITY SITE REVIEW       N     OPERATION & MAINTENANCE     N     EFFLUENT/RECEIVING WATER     N <td< th=""><th>430</th><th>00 Rainbow Road</th><th></th><th></th><th>Ν</th><th></th><th>Pre</th><th></th></td<>	430	00 Rainbow Road			Ν		Pre		
RESPONSIBLE OFFICIAL   9/15/2021 09:00 12:00   PRIMIT EXPRATION DATE: 2/28/2023     NAME: / TITLE     Brent R. Dobler / Utility Superintendent     COMPANY:   FAYETTEVILLE SHALE RELATED: N     COMPANY:     Gity of Rogers   FAYETTEVILLE SHALE VIOLATIONS: N     MMURING ADDRESS:     A300 Rainbow Road   ISPECTION PARTICIPANTS     CONTACTED NO PARTICIPANTS     MAME: TEXP:     NAME: TEXP:     PHONE & EXT. / FAX:     A 72758     PHONE & EXT. / FAX:     Amber Owens, Pretreatment, RWU;     Amber Owens, Pretreatment, RWU;     Amber Owens, Pretreatment, RWU;     Amber Owens, Pretreatment, RWU;     Genet Walker, Inspector Supervisor, DEQ;     CONTACTED DURING INSPECTION: Yes     CONTACTED DURING INSPECTION: Yes     S PERMIT   N EABOR TORY     N EABOR TORY   N EABOR TORY     N ECORDS/REPORTS   N LABORATORY   N FACI	Ro	gers							
NAME: / TITLE   2/28/2023     Brent R. Dobler / Utility Superintendent   FAYETTEVILLE SHALE RELATED: N     COMPANY:   FAYETTEVILLE SHALE VIOLATIONS: N     Gity of Rogers   FAYETTEVILLE SHALE VIOLATIONS: N     MAILING ADDRESS:   FAYETTEVILLE SHALE VIOLATIONS: N     4300 Rainbow Road   INSPECTION PARTICIPANTS     CITY, STATE, ZIP:   Paul Burns, Pretreatment Coordinator, RWU;     Rogers AR 72758   Paul Burns, Pretreatment Coordinator, RWU;     Homes Astr: / FAX:   Amber Owens, Pretreatment, RWU;     479-273-7627   /     EMAIL:   Contracted During INSPECTION: Yes     Vented bler@rwu.org   Cole Southerland, inspector, DEQ;     CONTACTED DURING INSPECTION: Yes   Cole Southerland, inspector, DEQ;     Garrett Grimes, inspector, DEQ   Garrett Grimes, inspector, DEQ     S   PERMIT   N     N   FLOW MEASUREMENT   N     N   RECORDS/REPORTS   N     N   DABORATORY   N   FACILITY SITE REVIEW     N   OPERATION & MAINTENANCE   N   EFFLUENT/RECEIVING WATER   N     N   SAMPLING   N   SLUDGE HANDLING/DISPOSAL   S   PRETREATMENT		RESPONSIBLE OFFI	CIAL	_					
COMPANY:   FAYETTEVILLE SHALE RELATED: N     City of Rogers   FAYETTEVILLE SHALE VIOLATIONS: N     MAILING ADDRESS:   FAYETTEVILLE SHALE VIOLATIONS: N     4300 Rainbow Road   INSPECTION PARTICIPANTS     City, state, zie:   NAME:/TITLE/PHONE/FAXEMAIL/ETC:     Rogers AR 72758   Paul Burns, Pretreatment, RWU;     PHONE & EXT: / FAX:   Amber Owens, Pretreatment, RWU;     479-273-7627   /     EMAIL:   Brent Walker, Inspector Supervisor, DEQ;     Cole Southerland, inspector, DEQ;   Cole Southerland, inspector, DEQ;     Garrett Grimes, inspector, DEQ;   Garrett Grimes, Inspector, DEQ;     S   PERMIT   N     RECORDS/REPORTS   N   LABORATORY     N   RECORDS/REPORTS   N     N   ABORATORY   N     S AMPLING   N   EFFLUENT/RECEIVING WATER   N     N   SAMPLING   N   EFFLUENT/RECEIVING WATER   N     N   OTHER:   N   SUDGE HANDLING/DISPOSAL   S   PRETREATMENT			dan					2/28/2023	
FAYETTEVILLE SHALE VIOLATIONS: N     INSPECTION PARTICIPANTS     NAME/TITLE/PHONE/FAX/EMALVETC::     PAYETTEVILLE SHALE VIOLATIONS: N     INSPECTION PARTICIPANTS     NAME/TITLE/PHONE/FAX/EMALVETC::     Paul Burns, Pretreatment Coordinator, RWU;     Amber Owens, Pretreatment, RWU;     Amber Owens, Pretreatment, RWU;     Brent Walker, Inspector Supervisor, DEQ;     CONTACTED DURING INSPECTION: Yes     EXECUTIONS     SPERMIT   N   FLOW MEASUREMENT   N   STORMWATER     N   SAMPLING     N   ALBORATORY   N   STORMWATER     N   SUDGE HANDLING/DISPOSAL   S   PERMIT   N   STORMWATER     N   ALBORATORY   N   STORMWATER     N   PLONE #ATION & MAINTENANCE   N   EFFLUENT/RECEIVING WATER   N   STORMWATER     N   OPERATION & MAINTENANCE   N   EFFLU	COM	PANY:	aen	ι <b>ι</b>	FAYETTEVILLE	SHA	LE RELATE	D: <b>N</b>	
CITY, STATE, ZIP:   NAME/TITLE/PHONE/FAX/EMAIL/ETC.:     Rogers AR 72758   PuoNe & EXT: / FAX:     479-273-7627   /     MAIL:   Brent Valker, Inspector Supervisor, DEQ;     CONTACTED DURING INSPECTION: Yes   Cole Southerland, inspector, DEQ;     Garrett Grimes, inspector, DEQ   Garrett Grimes, inspector, DEQ;     S   PERMIT   N     N   RECORDS/REPORTS   N     N   OPERATION & MAINTENANCE   N     N   SAMPLING   N     S   SAMPLING   N     S   PERMIT   N     FLOW MEASUREMENT   N   STORMWATER     N   OPERATION & MAINTENANCE   N     S   SAMPLING   N   SLUDGE HANDLING/DISPOSAL   S     N   OTHER:   V   SLUDGE HANDLING/DISPOSAL   S						-	-		
Rogers AR 72758   Paul Burns, Pretreatment Coordinator, RWU;     Phone Ext: / FAX:   Amber Owens, Pretreatment, RWU;     479-273-7627   /     brentdobler@rwu.org   Brent Walker, Inspector Supervisor, DEQ;     CONTACTED DURING INSPECTION: Yes   Garrett Grimes, inspector, DEQ;     S   PERMIT   N     RECORDS/REPORTS   N   LABORATORY   N     N   OPERATION & MAINTENANCE   N   EFFLUENT/RECEIVING WATER   N     N   SAMPLING   N   SLUDGE HANDLING/DISPOSAL   S   PRETREATMENT     N   OTHER:   V   SUDGE HANDLING/DISPOSAL   S   PRETREATMENT	430	00 Rainbow Road					TION PART	TICIPANTS	
PHONE & EXT: / FAX:   Amber Owens, Pretreatment, RWU;     479-273-7627   /   Brent Walker, Inspector Supervisor, DEQ;     6Mil:   Cole Southerland, inspector, DEQ;     brentdobler@rwu.org   Cole Southerland, inspector, DEQ;     CONTACTED DURING INSPECTION: Yes   Amber Owens, Pretreatment, RWU;     Brent Walker, Inspector Supervisor, DEQ;   Cole Southerland, inspector, DEQ;     Garrett Grimes, inspector, DEQ   Garrett Grimes, inspector, DEQ;     S   PERMIT   N     FLOW MEASUREMENT   N   STORMWATER     N   RECORDS/REPORTS   N   LABORATORY   N   SELF-MONITORING PROGRAM     N   OPERATION & MAINTENANCE   N   EFFLUENT/RECEIVING WATER   N   SELF-MONITORING PROGRAM     N   SAMPLING   N   SLUDGE HANDLING/DISPOSAL   S   PRETREATMENT     N   OTHER:	- /	· - · ·					ment Coord	linator, RWU;	
Indecember @rwu.org     Cole Southerland, inspector, DEQ;     Cole Southerland, inspector, DEQ;     Cole Southerland, inspector, DEQ;     Garrett Grimes, inspector, DEQ;     Cole Southerland, inspector, DEQ;     Cole Southerland, inspector, DEQ;     Cole Southerland, inspector, DEQ;     Garrett Grimes, inspector, DEQ;     Cole Southerland, inspector, DEQ;     Garrett Grimes, inspector, DEQ;     Garrett Grimes, inspector, DEQ;     Southerland, inspector, DEQ;     Southerland, inspector, DEQ;     Garrett Grimes, inspector, DEQ;     Southerland,						NU;			
brentdobler@rwu.org Cole Southerland, Inspector, DEQ,   Garrett Grimes, inspector, DEQ,   Superior of the Southerland, Inspector, DEQ,   N Superior of the Southerland, Inspector, DEQ,   N Superior of the Southerland, Inspecto		479-273-7627 /							
Garrett Onmes, inspector, bEq   CONTACTED DURING INSPECTION: Yes   AREA EVALUATIONS   (S=Satisfactory, M=Marginal, U=Unsatisfactory, N=Not Applicable/Evaluated)   S PERMIT N FLOW MEASUREMENT N STORMWATER   N RECORDS/REPORTS N LABORATORY N FACILITY SITE REVIEW   N OPERATION & MAINTENANCE N EFFLUENT/RECEIVING WATER N SELF-MONITORING PROGRAM   N SAMPLING N SLUDGE HANDLING/DISPOSAL S PRETREATMENT   N OTHER: OTHER: Description State	brentdobler@rwu.org								
(S=Satisfactory, M=Marginal, U=Unsatisfactory, N=Not Applicable/Evaluated     S   PERMIT   N   FLOW MEASUREMENT   N   STORMWATER     N   RECORDS/REPORTS   N   LABORATORY   N   FACILITY SITE REVIEW     N   OPERATION & MAINTENANCE   N   EFFLUENT/RECEIVING WATER   N   SELF-MONITORING PROGRAM     N   SAMPLING   N   SLUDGE HANDLING/DISPOSAL   S   PRETREATMENT     N   OTHER:   U   Status (S)   U   Status (S)   S			: Ye	S	Garrett Grimes,	insp	ector, DEQ		
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N OTHER:									
			Ν	SLUDGE HAND	LING/DISPOSAL	S	PRETRE	ATMENT	
SUMMARY OF FINDINGS									
	SUMMARY OF FINDINGS								
No violations were noted during the inspection. Rogers Water Utilities (RWU) Pretreatment Personnel were very knowledgeable and were able to answer questions related to their program in detail. RWU pretreatment personnel also appear to maintain a good working relationship with their IUs and have a well-organized program.									
GENERAL COMMENTS									
See attached PCI report for any comments.									
	IN	SPECTOR'S SIGNATURE:	in	to Gum	Garrett Gri	mes		DATE: <b>10/18/2021</b>	
INSPECTOR'S SIGNATURE: June June Garrett Grimes DATE: 10/18/2021	CI.	INSPECTOR'S SIGNATURE: But J Walker Brend L Walker DATE: 10/18/2021							
B. A.	INS	SPECTOR'S SIGNATURE:	rne	to green	Carrett Grin	mes		DATE: 10/18/2021	
INSPECTOR'S SIGNATURE: DATE: 10/18/2021	รม	SUPERVISOR'S SIGNATURE: DEVEL Walker DATE: 1/31/2022							

#### DIVISION OF ENVIRONMENTAL QUALITY PRETREATMENT COMPLIANCE INSPECTION (PCI) REPORT

Name of Municipality: City of Rogers

AFIN Number: 04-00155

NPDES Permit Number(s): AR0043397

Program Tracked under NPDES Permit Number: AR0043397

Fact Sheet Preparation Date:

Date of Last PCI/Audit: 9/7/2017 (PCI) 12/16/2014 (Audit)

Date of Last Annual Report: 1/26/2021

Name of Inspector: Garrett Grimes

Date PCI Performed: 9/14/2021 - 9/15/2021

Name and Title of Facility Representative: <u>Paul Burns</u>, Pretreatment Coordinator, Rogers Water Utilities (RWU)

Name and Title of Other Participants: Amber Owens, Pretreatment; Brent Walker, Insp. Supervisor; Cole Southerland, Insp.

Number of IUs Visited: 2

Name(s) of IUs Visited: Glad Manufacturing, Preformed Line Products

AN IU SITE VISIT FORM SHOULD BE COMPLETED FOR EACH IU VISITED

NOTE: ANY QUESTION PRINTED IN ALL CAPS AND BOLD PRINT INDICATED A REGULATORY REQUIREMENT AND MUST BE ANSWERED FOR THE PCI REPORT TO BE COMPLETE. A NO ANSWER TO ONE OF THESE QUESTIONS SHOULD RESULT IN AN UNSATISFACTORY RATING.

### A. INDUSTRIAL USER SURVEY

1. List any Significant Industrial Users (SIUs) which have been added or deleted from the program since the last audit or inspection. No change

2. Has ADEQ or EPA been notified of these changes? NA

### 3. HAS THE INDUSTRIAL USER SURVEY BEEN KEPT UPDATED? Yes

4. What procedures are being used to update the IU Survey? <u>Send</u> <u>questionnaire to industries that are connecting that may</u> <u>introduce issues (i.e. breweries). Discuss with City and Water</u> Dept., Fire Dept. about commercial connections.

5. Total number of Significant Industrial Users, according to the definition used by the POTW (This number must be greater than or equal to the answer to question 6):10

6. Number of Categorical Industrial Users: 3

7. How does the POTW determine the appropriate categorical standards to apply to an IU? **NAICS codes in survey** 

8. List all of the Categorical IUs discharging under the approved program. Include the name of the IU, the regulatory category (i.e. Metal Finishing), and the regulated process (i.e. phosphating, zinc plating, etc.). Additional listings can be made in the comments section if necessary.

	1	
Name of IU:	Category:	Regulated Process:
Bekaert Steel	433.17 & 420.96	Metal Finishing
Preformed Line	467.55	Aluminum Forming
Products		
Kennametal	471.54	Metal Forming

B. LOCAL LIMITS

1.IS THE POTW APPLYING LOCAL LIMITS WHICH HAVE BEEN APPROVED BY ADEQ OR EPA? Yes, for CBOD, TSS, and Phosphorous (ammonia report only). Adopted new surcharge rates for total P. and ammonia.

2. Describe any apparent problems with the local limits. <u>No,</u> previous note of CBOD at Southeast Poultry addressed, upgraded their aeration equipment.

3. How often are pollutant scans of POTW influent, effluent, and sludge performed by the POTW? Does this fulfill the requirements of the approved program (as described in the fact sheet) and part III of the NPDES permit?

Pollutant:	Sampling Frequency	Permit Requirement	Program Requirement
Metals:			
Influent:	Quarterly	1/Quarter	1/Quarter
Effluent:	Quarterly	1/Quarter	1/Quarter
Sludge:	6/Year	1/Quarter	

Organics:				
Influent:	1/year	1/Year		
Effluent:	1/year	1/Year		
Sludge:				
Comments:				

4. Have there been any inhibitions or upsets at the POTW (since the last PCI of Audit) which were believed to be caused by industrial discharges? If so, describe the action taken by the City to ensure that the incident would not recur. Were these actions effective? Ink from West Rock in plant in 2021, but did not cause upset. C. INDUSTRIAL USER CONTROL MECHANISM

1. Is the POTW using the type of control mechanism (permit, agreement, etc.) required by the approved program? **Permit** 

2. How many IU permits (or other control documents) have been issued?  $\mathbf{10}$ 

3. DO ALL <u>SIGNIFICANT</u> IUS HAVE CURRENT (UNEXPIRED) CONTROL DOCUMENTS? IF NOT, LIST ALL UNPERMITTED SIUS, THE DATE OF EXPIRATION OF THEIR PREVIOUS PERMIT (IF APPLICABLE), AND THE REASON FOR DELAY IN ISSUING THE REQUIRED DOCUMENT. Yes

4. Does the control document contain the following items? List the section of the permit each item is listed under.

An expiration date:  $\underline{\textbf{Yes}}$ 

Discharge limitations: Yes

If the program requires self-monitoring by the IUs, do the permits contain the following information? List the section of the permit each requirement is listed under.

IU self-monitoring requirements: Yes - Part I

IU reporting requirements: Yes - Part I

5. Indicate which of the following recommended standard conditions are contained in the control documents. List the section of the permit each requirement is listed under.

Sample location: Yes - Part I

Type of sample: Yes - Part I

Monitoring frequency: Yes - Part I

Bypass prohibition: Yes - Part II, Section B.3

Right of entry: Yes - Part II, Section B.9

Non-transferability: Yes - Part II, Section A.7

Revocation clause: Yes - Part II, Section A.4

Penalty Provisions: <u>Yes - Part II, Section E.</u> Slug load notification: **Yes - Part II, Section D.3** 

Notification of process change: Yes - Part II, Section D.1

# D. MONITORING OF IUS BY POTW 1. Indicate current inspection and sampling frequency and program requirement below. Current frequency: Program Requirements: Sampling: Categorical IUs At least 1/Year 1/year At least 1/Year Other SIUs 1/year Non-SIUs Inspection: Categorical IUs 1/Year 1/year 1/Year Other SIUs 1/year Non-SIUs Comments: 2. HAS EACH SIU BEEN INSPECTED AND SAMPLED AT THE FREQUENCY REQUIRED BY THE APPROVED PROGRAM? Yes 3. Are inspections announced or unannounced? Announced (typically) 4. Are records kept of each inspection? Yes 5. Does the inspection report contain an adequate description of the following: Date and time of inspection: Yes Officials present: Yes Inspection of chemical storage areas: Yes Description of regulated processes, categorical waste streams, and discharge location of these waste streams: Yes Inspection of the pretreatment facilities: Yes Review of self-monitoring records: Yes Observation of IU self-monitoring procedures: Yes Verification that approved analytical techniques are used: Yes Verification of IU flow measurement (where required): Yes 6. Please describe the overall adequacy of inspection documentation: Adequate 7. DOES THE POTW SAMPLE IUS FOR ALL POLLUTANTS REGULATED IN THEIR PERMITS? (IT IS NOT NECESSARY TO SAMPLE FOR ALL POLLUTANTS EVERY TIME, BUT IT MUST BE DONE PERIODICALLY). Yes 8. Are analyses performed in accordance with EPA-approved methods (40 CFR 136)? Yes

9. Are sampling and flow monitoring equipment properly maintained?  $\underline{\textbf{Yes}}$ 

10. Is the POTW keeping proper field notes and chain of custody forms? **Yes** 

11. Is the sampling location representative of the discharge to the collection system?  $\underline{\mathbf{Yes}}$ 

12. Are sampling locations identified in POTW records? Yes

13. Are sampling services available in an emergency? Yes

14. What are the POTW's procedures for tracking receipt and review of IU reports, such as BMR's, semi-annual reports, progress reports, bypass reports, and self-monitoring reports? Maintains logs and spreadsheets.

15. ARE SELF-MONITORING REPORTS REVIEWED TO VERIFY THAT ANALYSES WERE PERFORMED FOR ALL REGULATED PARAMETERS, AND TO EVALUATE COMPLIANCE WITH EFFLUENT LIMITS? Yes

16. IF VIOLATIONS ARE FOUND IN REPORTS, DOES THE POTW RESPOND TO ALL VIOLATIONS? Yes

17. What are the POTW's procedures for following up violations? Informal enforcement/meetings, written NOV's, AO, SCO, fines Etc.

18. HAS THE POTW REVIEWED BMRS FOR COMPLIANCE WITH 40 CFR 403.12(b)? NA

Review a Baseline Monitoring Report from the POTW's file, and indicate which of the following items can be identified in the BMR. **NA** 

Name and address: NA

Other environmental permits held: NA

Description of operations: **NA** 

Process flow diagrams: NA

Flow measurements: NA

Measurements of regulated pollutants: NA

Certification of compliance by the IU: NA

Compliance schedule (if needed): NA

19. Additional comments on the POTW's inspection and sampling procedures: Inspections conducted by RWU are very thorough

E. Enforcement

1. HAS THE POTW IMPLEMENTED ENFORCEMENT RESPONSE PROCEDURES TO ADEQUATELY ADDRESS EVERY IU VIOLATION OF PRETREATMENT STANDARDS AND REQUIREMENTS? Yes

2. How does the POTW respond to the following violations? Effluent limitations: NOV or SNC depending on the frequency of the excursion. SNC or repeat NOV can require AO and/or formal enforcement. Chronic violations (66% of measurements past limits in 6 months) & TRC violations (33% of measurements for the same parameter over limits in 6 months) require SNC.

Late reports: SNC after 45 days.

Unpermitted discharges: SNC

Slug loads or spills: **SNC** 

3. IS THE LIST OF SIGNIFICANT VIOLATORS PUBLISHED BY THE POTW DEVELOPED IN ACCORDANCE WITH EPA REGION VI CRITERIA FOR SIGNIFICANT VIOLATING INDUSTRIAL USER (DATED AUGUST 22, 1985)?

- None published since last inspection

4. List the SIUs which have met the criteria for Significant Violator within the last 12 months, and describe the enforcement action which has been taken by the POTW. If construction is required, please indicate whether the IU has been placed on an enforceable compliance schedule.

Name:	Type of	Enforcement Compliance			
	Violation:	Action:	Deadline:		
Pel Freez	Missed sample	NOV (not sig.)			
Southeast	0&G above	NOV (not sig.)			
Poultry	limits				
5. Comments on the POTW's enforcement procedures:					
None					

F. POTW'S PRETREATMENT ORGANIZATION STRUCTURE

1. Is the program structure essentially the same as that presented in the approved pretreatment program? **Yes** 

2. Are staffing levels adequate? Yes

3. Are the responsible officials familiar with the approved program? **Yes** 

G. MULTIJURISDICTIONAL ISSUES

1. List any IUs which are located outside of the jurisdictional area of the POTW: **None** 

2. Does the POTW have adequate procedures for controlling IUs located outside its jurisdictional area? **NA** 

3. Does the POTW have copies of permits for IUs in other cities? **NA** 

4. Have any of these IUs met the criteria for Significant Violator? If so, have they been published by the POTW in its annual list of Significant Violators? **NA** 

5. Comments on multijurisdictional issues: NA

H. EVALUATION AND COMMENTS

Overall satisfactory Pretreatment Program. Staff were very knowledgeable and professional.

### PRETREATMENT COMPLIANCE INSPECTION IU SITE VISIT FORM

Name of Industry: Glad manufacturing

POTW Name: Rogers Pollution Control Facility

Industry Contacts: <u>Brian Hering</u>, <u>Plant Manager</u>; <u>June Green</u>, <u>Environmental Coordinator</u>; <u>Paul Simkins</u>, <u>Facility Support</u>; <u>Lori</u> Wilson

Date and Time of Visit: September 14, 2021, 12:30

Description of Manufacturing Process: <u>Plastic pellets are molded</u> into product such as plastic containers. Off-spec products are recycled back into raw material that can be reused.

Sources of Process Wastewater: <u>Outfall 001 consists of a</u> combination of sanitary sewage and process water used for cooling machinery.

Categorical Industry? No

Basis for Limits: 40 CFR Part 403

Point of Application: Point of discharge

Description of Pretreatment Equipment and Procedures: <u>Water used</u> in machinery during the manufacturing process is passed through a triple screen system to remove plastic pellets that may have been picked up during this process. Other controls involve wastewater general monitoring and reporting by the facility.

Spill Prevention and Solvent Management Procedures: <u>Chemicals</u> are stored in special building designed for spill control.

Sampling Location and Equipment: <u>Outfall 001, 3" Parshall flume</u> with auto sampler and DO and pH meter.

#### PRETREATMENT COMPLIANCE INSPECTION IU SITE VISIT FORM

Name of Industry: Preformed Line Products

POTW Name: Rogers Pollution Control Facility

Industry Contacts: Lloyd Brown, Lead Assessor and Compliance Technician

Date and Time of Visit: September 14, 2021, 14:36

Description of Manufacturing Process: <u>Oil coated aluminum wire</u> is drawn to reduce diameter, formed into shape, and washed with an alkaline rinse. In a separate process galvanized wire is formed and cleaned with an alkaline rinse. Wire is then further processed by deburring via tumbling, stamping, and twisting into cable. Neoprene is used for welding and assembly. Plastics are used for molding casing and parts.

Sources of Process Wastewater: <u>Rinse water is collected into</u> <u>tanks and discharged to the POTW. The 4000 gallon rinse tank is</u> <u>discharged once-per-month and the two cleaning tanks are</u> discharged once every six weeks.

Categorical Industry? Yes

Basis for Limits: 40 CFR Parts 403 and 467.55

Point of Application: Point of discharge

Description of Pretreatment Equipment and Procedures: <u>The</u> <u>pretreatment system processes 700 gallons of wastewater at</u> <u>intervals of twice-per-day. No pretreatment is associated with</u> <u>the discharge of the 4000 gallon rinse tank and is direct</u> <u>discharged with 300 gallons of rinse water.</u>

Wastewater is collected into two 5000 gallons tanks and transferred to a 1000 gallon mix tank at 700 gallon batches. Coagulant and pH adjustment are added to this mixing tank prior to transfer to the DAF system. After the DAF system, effluent is pumped to a 1000 gallon tank where an organo-clay polisher can be added prior to discharge. Spill Prevention and Solvent Management Procedures: <u>Chemical</u> storage is located in a separate building and main factory interior. Chemicals in this building include any hazardous wastes or waste chemicals. The separate building redirects all spills to an underground holding tank. Other chemicals are stored in the plant. Petroleum naptha is stored in an underground storage tank.

Sampling Location and Equipment: <u>A modified 1" parshall flume is</u> in place prior to discharge from the plants outfall. At the time of the inspection the casing for this flume had been damaged by impact from a vehicle. A new outfall and discharge location was under construction.

### PPETS CODE SHEET PRETREATMENT COMPLIANCE INSPECTION (PCI)

INSPECTOR'S NAME:	Paul Burns	
NAME OF FACILITY:	Rogers Water Utility	
PERMIT NUMBER USED TO TRACK PROGRAM:	AR0043397	NPID
DATE OF PCI:	September 14 - 15, 2021	DTIA

# PPETS WENDB DATA ELEMENTS

NUMBER OF SIGNIFICANT IUS (SIUS):	10	SIUS
NUMBER OF CATEGORICAL IUS:	3	CIUS
SIUS NOT SAMPLED OR INSPECTED BY POTW:	0	NOIN
SIUS WITHOUT CONTROL MECHANISM:	0	NOCM
SIUS IN SIGNIFICANT NONCOMPLIANCE WITH STANDARDS OR REPORTING:	0	PSNC
SIUS IN SIGNIFICANT NONCOMPLIANCE WITH SELF-MONITORING REQUIREMENTS:	0	MSNC
SIUS IN SIGNIFICANT NONCOMPLIANCE WITH SELF-MONITORING AND NOT INSPECTED OR SAMPLED BY POTW:	0	SNIN

CODE