Inspection Report: GreenvilleTube - Rathgibson, LLC, AFIN: 36-00038, Permit #: AR0022187

WATER DIVISION INSPECTION REPORT									
ADEQ	AF	IN: 36-00038	PERMIT #: AR0022	ERMIT #: AR0022187			DATE: 5/21/2020		
ARKANSAS	COUNTY: 36 Johns		nson	PDS	DS #: 112177		MEDIA: WN		
Department of Environmental Quality	GF	GPS LAT: 35.463135 LONG: -93.422850 LOCATION: General A					l Area		
FACILITY INFORMAT	IN	INSPECTION INFORMATION							
NAME: GreenvilleTube - Rathgibson, LLC			FACILITY TYPE: INSPECTOR ID#: 2 - Industrial 34689 S - State						
501 South Montgomery			FACILITY EVALUATION RATIN		INSPECTION TYPE: Industrial User				
Clarksville, AR 72830			()	TRY TIME:	EXIT TIME: 11:50		EFFECTIVE DATE:		
RESPONSIBLE OFFICIAL				1.10	11.50	7/1/2 PERMIT	019 EXPIRATION DATE:		
NAME: / TITLE Mr. Dave Calhoun / General Manager			-				2024		
COMPANY:			FAYETTEVILLE	FAYETTEVILLE SHALE RELATED: N					
Rathgibson LLC- Greenville Tube			FAYETTEVILLE	FAYETTEVILLE SHALE VIOLATIONS: N					
PO Box 550			INSPECTION PARTICIPANTS						
				NAME/TITLE/PHONE/FAX/EMAIL/ETC.: Jim Roberts/ Plant Engineer/479-754-6500					
Clarksville AR 72830			John Kidd/ EH&S Manager/479-754-6500						
479-754-6500 /				Pam Smith/ Clarksville Pretreatment Coordinator/					
EMAIL:				479-754-6241/ Pam.Smith@clarksvilleconnected.net					
davecalhoun@rathgibson.com					U				
jimroberts@rathgibson.com									
Pam.Smith@clarksvillecon	_								
CONTACTED DURING INSPECTION	NO								
(S=S	atisfac		ALUATIONS atisfactory, N=Not Applicable	/Evaluate	d)				
N PERMIT	Ν	FLOW MEASL		N		VATER			
N RECORDS/REPORTS	Ν			Ν	FACILITY	' SITE R	EVIEW		
N OPERATION & MAINTENANCE	Ν				SELF-MC	NITORII	NG PROGRAM		
N SAMPLING	N SLUDGE HANDLING/DISPOSAL			Ν	PRETRE/	ATMENT			
S OTHER: Pretreatment IU									
SUMMARY OF FINDINGS									
Pretreatment system appears properly maintained and operated.									
GENERAL COMMENTS									

Introduction

I conducted an IU site visit at Greenville Tube (AFIN 36-00015) on May 21, 2020. Mr. Jim Roberts, Plant Engineer, and Mr. John Kidd, EH&S Manager, represented the facility during the inspection. Ms. Pam Smith, Clarksville Pretreatment Coordinator attended. This inspection consisted of an inspection of the pretreatment system, sampling, operating procedures, and spill prevention. Greenville Tube is a stainless steel and nickel tubing reducer with custom orders. This facility is a Categorical IU. Greenville Tube is currently covered under OWQ permits ARR00A004 and ARG250001, OAQ permit 0161-AR-3, and Hazardous OLR-Waste permits ARD065310583 and ARR000014027. The POTW is covered under NPDES permit AR0022187.

<u>Site Visit</u>

The pretreatment system consists of an acid wash with soda ash added for pH neutralization. The tank is equipped with a vacuum and filter. Samples are collected at south end of rinse tank prior to discharge to the POTW. The pH is monitored continuously; system is equipped with an alarm, prior to discharge. Spill kits are available onsite. I found no maintenance or operational issues concerning the pretreatment system.

Travis Horman					
INSPECTOR'S SIGNATURE:	Travis Harmon	DATE: 6/5/2020			
Kerri MS Cale					
SUPERVISOR'S SIGNATURE:	Kerri McCabe	DATE: 6/10/2020			

Inspection Report: GreenvilleTube - Rathgibson, LLC, AFIN: 36-00038, Permit #: AR0022187 POTW Pretreatment Program

Industrial Site Visit

Name of Industry: Rathgibson, LLC - Greenville Tube

Industry Contacts: Jim Roberts, Plant Engineer; John Kidd, EH&S Manager

Type of Industry: Steel tubing reducer

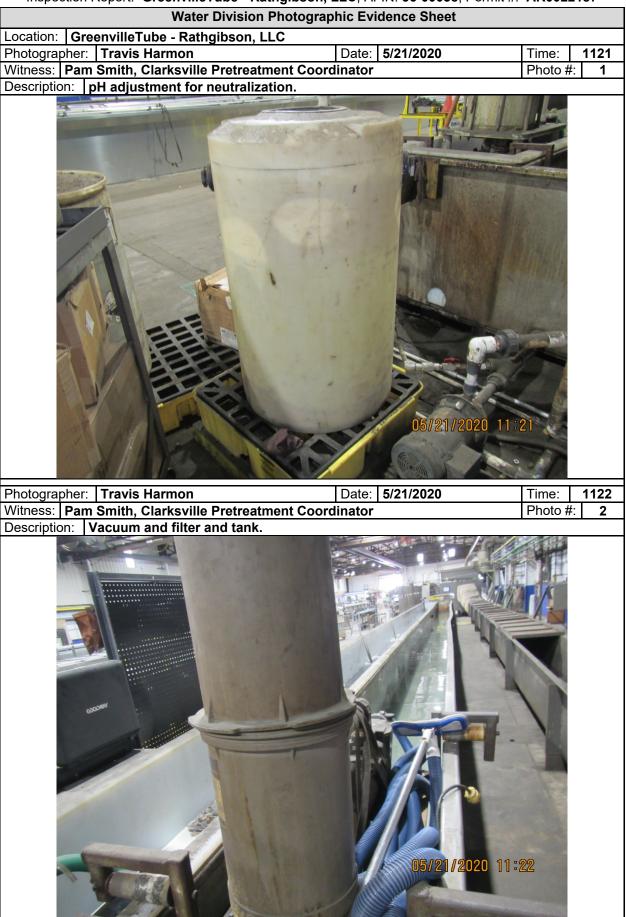
Date of Visit: May 21, 2020

1.	Significant industrial user:	Yes	XNo	N/A
2.	Pretreatment equipment or procedures?	XYes	No	N/A
3.	Pretreatment equipment maintained			
	and operational?	XYes	No	N/A
4.	Hazardous waste generated or stored?	XYes	No	N/A
5.	Proper solid waste disposal?	Yes	No	XN/A
6.	Solvent management/TTO control?	Yes	No	XN/A
7.	Suitable sampling location?	XYes	No	N/A
8.	Appropriate self-monitoring			
	procedures/equipment?	XYes	No	N/A
9.	Adequate spill prevention?	XYes	No	N/A
10.	Industry familiar with limits			
	and requirements?	XYes	No	N/A

Additional Comments:

Visit Conducted By: <u>Travis Harmon</u>

Date of Report: June 5, 2020



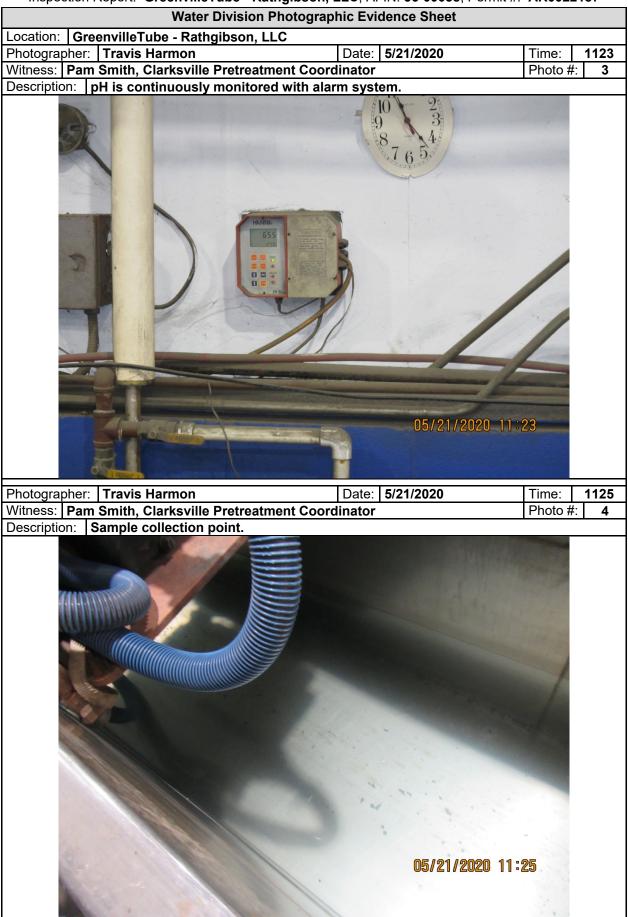


Figure 1. Google Earth image of facility.

