
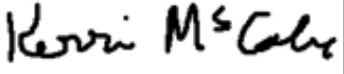
 A R K A N S A S Department of Environmental Quality	WATER DIVISION INSPECTION REPORT		
	AFIN: 26-00022		PERMIT #: AR0033880
	DATE: 8/8/2017		
	COUNTY: 26 Garland	PDS #: 098934	MEDIA: WN
GPS LAT: 34.493081 LONG: -93.057212 LOCATION: General Area			
FACILITY INFORMATION		INSPECTION INFORMATION	
NAME: Triumph Precision Components Fabrications LOCATION: 1923 Central Ave CITY: Hot Springs, AR 71901		FACILITY TYPE: 2 - Industrial INSPECTOR ID#: 34689 S - State FACILITY EVALUATION RATING: N INSPECTION TYPE: Industrial User DATE(S): 8/8/2017 ENTRY TIME: 12:30 EXIT TIME: 13:00 PERMIT EFFECTIVE DATE: 2/1/2013 PERMIT EXPIRATION DATE: 1/31/18	
RESPONSIBLE OFFICIAL			
NAME / TITLE: Jason Atkins / General Manager COMPANY: Triumph Precision Components Fabrications MAILING ADDRESS: 1923 Central Ave CITY, STATE, ZIP: Hot Springs AR 71901 PHONE & EXT: / FAX: 501-622-4267 / 501-624-5194 EMAIL: mcorballis@triumphgroup.com CONTACTED DURING INSPECTION: No		FAYETTEVILLE SHALE RELATED: N FAYETTEVILLE SHALE VIOLATIONS: N INSPECTION PARTICIPANTS NAME/TITLE/PHONE/FAX/EMAIL/ETC.: Michael Corballis/ Environmental Manager/ 501-622-4267 Dennis Brunson/ Pretreatment Coordinator/501-262-1881 x 15	
AREA EVALUATIONS			
(S=Satisfactory, M=Marginal, U=Unsatisfactory, N=Not Applicable/Evaluated)			
N	PERMIT	N	FLOW MEASUREMENT
N	RECORDS/REPORTS	N	LABORATORY
N	OPERATION & MAINTENANCE	N	EFFLUENT/RECEIVING WATER
N	SAMPLING	N	SLUDGE HANDLING/DISPOSAL
N	OTHER:	S	PRETREATMENT
SUMMARY OF FINDINGS			
No violations found at the time of inspection.			
GENERAL COMMENTS			
Inspected on August 8, 2017 as an IU site visit associated with a pretreatment compliance inspection of Hot Springs POTW- Davidson Drive.			
INSPECTOR'S SIGNATURE: 		DATE: 8/30/2017	
SUPERVISOR'S SIGNATURE: 		DATE: 9/5/2017	

POTW Pretreatment Program

Industrial Site Visit

Name of Industry: Triumph Precision Components Fabrications

Industry Contacts: Michael Corballis

Type of Industry: Metal Finishing

Date of Visit: August 8, 2017

- | | | | | |
|-----|---|-----------|---------|----------|
| 1. | Significant industrial user: | X_____Yes | _____No | _____N/A |
| 2. | Pretreatment equipment or procedures? | X_____Yes | _____No | _____N/A |
| 3. | Pretreatment equipment maintained
and operational? | X_____Yes | _____No | _____N/A |
| 4. | Hazardous waste generated or stored? | X_____Yes | _____No | _____N/A |
| 5. | Proper solid waste disposal? | X_____Yes | _____No | _____N/A |
| 6. | Solvent management/TTO control? | X_____Yes | _____No | _____N/A |
| 7. | Suitable sampling location? | X_____Yes | _____No | _____N/A |
| 8. | Appropriate self-monitoring
procedures/equipment? | X_____Yes | _____No | _____N/A |
| 9. | Adequate spill prevention? | X_____Yes | _____No | _____N/A |
| 10. | Industry familiar with limits
and requirements? | X_____Yes | _____No | _____N/A |

Additional Comments: Pretreatment consists of chrome reduction (pH < 4 add sodium metabisulfite), pH neutralization (add caustic), coagulation (add polymer), and effluent. Categorical IU with limits based on 40 CFR 433.12.

Visit Conducted By: Travis Harmon

Date of Report: August 30, 2017

Water Division Photographic Evidence Sheet

Location:	Triumph Precision Components Fabr		
Photographer:	Travis Harmon	Date:	8/8/17
Witness:	Michael Corballis, Dennis Brunson	Time:	1247
		Photo #:	1
Description:	Sample collection location.		



Photographer:	Travis Harmon	Date:	8/8/17
Witness:	Michael Corballis, Dennis Brunson	Time:	1250
		Photo #:	2
Description:	Spill equipment onsite. Also has catch basin.		

