Inspection Report: Anchor Die Cast, AFIN: 05-00054, Permit #: AR0034321

	ADEO	NSP	ECTIO	N REPORT						
AUEU				ERMIT #: AR0034321			DATE: 9/10/2018			
ARKANSAS		COUNTY: 05 Boone		•	PDS #: 104987		MEDIA: WN			
Department of Environmental Quality			GPS LAT: 36.240879 LONG: -93.080843 LOCATION: Entrance							
	FACILITY INFORMAT		INSPECTION INFORMATION							
Anchor Die Cast				FACILITY TYPE: INSPECTOR ID#: 2 - Industrial 36537 S - State						
LOCATION:			FACILITY EVALUATION RATING: INSPECTION TYPE:							
300 N. Industrial Park Road						ustrial User				
Harrison				NTRY TIME: 3:00	13:30	PERMIT EFFECTIVE DATE:				
	RESPONSIBLE OFFIC		5/10/2010	0.00	10.00	10/1/2007 PERMIT EXPIRATION DATE:				
	: / TITLE					9/30/2012				
Katheryn Yeager / Wastewater Manager				FAYETTEVILLE SHALE RELATED: N						
City of Harrison				FAYETTEVILLE SHALE VIOLATIONS: N						
MAILING ADDRESS: P.O. Box 1715 Spring St.				INSPECTION PARTICIPANTS						
CITY, STATE, ZIP:				NAME/TITLE/PHONE/FAX/EMAIL/ETC.:						
Harrison AR 72601 PHONE & EXT: / FAX:				Randy Reese, City of Harrison Pretreatment Coordinator, randy.reese@cityofharrison.com;						
	0-741-5022 /			Skyler Schlick, ADEQ Inspector,						
EMAII	ः :heryn.yeager@cityofharrison.cor	m		Schlicks@adeq.state.ar.us;						
	NTACTED DURING INSPECTION:			Scott Lusk, Anchor Die Cast						
AREA EVALUATIONS										
**		atisfactory, M=Marginal, U=Unsatisfactory, N=Not Applicable/Evaluated)								
**	PERMIT RECORDS/REPORTS	**	I LOW WILASONLIVILINI		**	STORMWATER FACILITY SITE REVIEW				
**	OPERATION & MAINTENANCE	**					NITORING PROGRAM			
**	SAMPLING	**		LING/DISPOSAL		PRETRE/				
S	OTHER: IU									
			SUMMARY C		_					
No violations were noted relative to City of Harrison's Pretreatment Program during the inspection.										
GENERAL COMMENTS										
	chor Die Cast is classified as bot		_	• •		-				
City of Harrison's POTW. The facility produces and paints aluminum and galvanized steel hardware for chain										
link fence. Pretreatment of wastewater involves holding tank, pH adjustment, flocculation, clarifier, and sludge										
press. Water is discharged to the POTW collection system; solids are disposed to dumpster as needed.										
+ Am Cock										
INS	SPECTOR'S SIGNATURE:		Amy Beck				DATE: 9/24/2018			
INSPECTOR'S SIGNATURE: Amy Beck DATE: 9/24/2018										
<u> </u>	DED/400DIO OIGNATURE	זעח	~ Pt ()	۲			DATE 40/10/2015			
SU	SUPERVISOR'S SIGNATURE:Kerri McCabe DATE: 10/18/2018									

POTW Pretreatment Program

Industrial Site Visit

Name	of Industry: Anchor Die Cast			
Indus	try Contacts: <u>Scott Lusk/Plant Manager, Tod</u>	d Allen, Operator		
Туре	of Industry: Aluminum Die Casting			
Date	of Visit: <u>September 10, 2018</u>			
1.	Significant industrial user:	✓_Yes	No	N/A
2.	Pretreatment equipment or procedures?	✓_Yes	No	N/A
3.	Pretreatment equipment maintained			
	and operational?	✓_Yes	No	N/A
4.	Hazardous waste generated or stored?	✓_Yes	No	N/A
5.	Proper solid waste disposal?	✓_Yes	No	N/A
6.	Solvent management/TTO control?	✓_Yes	No	N/A
7.	Suitable sampling location?	✓_Yes	No	N/A
8.	Appropriate self-monitoring			
	procedures/equipment?	✓_Yes	No	N/A
9.	Adequate spill prevention?	✓_Yes	No	N/A
10.	Industry familiar with limits			
	and requirements?	✓_Yes	No	N/A

Additional Comments: <u>Facility representatives were helpful and aware of permit requirements. The operator was knowledgeable on the workings of the pretreatment components.</u>

Visit Conducted By: Amy Beck, Skylar Schlick, Randy Reese

Date of Report: September 24, 2018



Water Division Photographic Evidence Sheet Location: Anchor Die Cast Photographer: Amy Beck Witness: Skylar Schlick Date: September 10, 2018 Time: 1321 Witness: Skylar Schlick Description: Clarifier



Photographer:Amy BeckDate:September 10, 2018Time:1319Witness:Skylar SchlickPhoto #:4

