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	ADEQ		OFFICE (0	F WATER (REI	QU <i>A</i> POR		ΥII	NSPE	CTION
=		AF	IN: 60-00409	PE	ERMIT #: AR0021	806			DATE: 9	9/17/2019
A	R K A N S A S partment of Environmental Quality	COUNTY: 60 Pulasi		ask	ki PD		PDS #: 109698			MEDIA: WN
Del	dartinent of Environmental Quality	GF	PS LAT:	LC	NG: LOC	ATION	1: *****	****		
	FACILITY INFORMAT			INS	SPECT	TION II	NFOF	RMATIO	V	
	: WRA - Cameron V&M				FACILITY TYPE: 1 - Municipal	8332	OR ID#:	State		
	Clearwater Drive								strial User	
Lit	tle Rock				(-)	RY TIME:	EXIT T			FECTIVE DATE:
	RESPONSIBLE OFFICIAL				0/11/2010				1/1/20	J18 (PIRATION DATE:
	: / TITLE								12/31	/2022
	. Greg Roman / CEO			-	FAYETTEVILLE	SHALI	F RFI	ΔΤΕΓ)· N	
	tle Rock Water Reclamation Auth	ority	/	-	FAYETTEVILLE SHALE VIOLATIONS: N					
	NG ADDRESS: Clearwater Drive			Ī	INSPECTION PARTICIPANTS					
	STATE, ZIP:			ļ	NAME/TITLE/PHONE/FAX/EMAIL/ETC.:					
Lit	tle Rock AR 72204				Jamie Ewing, Dir. of Env. Assessment, LRWRA					
	IE & EXT: / FAX:				Cornelius Jones, Pretreatment Specialist, LRWRA					
	1-688-1404 /				Megan Jones, P					
CITS	amon@Irwra.com				Kevin Eads, HSI				eron V&I	И
	NTACTED DURING INSPECTION:	No.			Drew Waters, In					
	THE PORTION OF LOTION	. 110			Blain Sanders, I	nspec	tor, D	EQ		
	(S=S:	atisfac			LUATIONS sfactory, N=Not Applicable/I	Evaluated))			
**	PERMIT	**	FLOW MEASI							
**	RECORDS/REPORTS	**	LABORATOR	RY ** FACILITY SITE REVIEW			VIEW			
**	OPERATION & MAINTENANCE	**	EFFLUENT/R	EC	EIVING WATER	**	SELF	OM-	NITORIN	IG PROGRAM

This Industrial User inspection of Cameron Valve and Measurement was conducted as part of the Pretreatment Compliance Inspection of the Little Rock Water Reclamation Authority's pretreatment program.

SUMMARY OF FINDINGS

SLUDGE HANDLING/DISPOSAL

SAMPLING

OTHER:

All process wastewater is stored in tanks and disposed of by Heritage Crystal Clean. No process wastewater is discharged to the sanitary sewer. The storage tanks capacities are 2,500 gallons each. The storage tanks and other fluid storage containers such as totes and barrels are contained within secondary containment and under cover and not exposed to rainfall. The floor of the secondary containment area has also been treated so no fluids can seep into it. There is a sump pump within secondary containment that will pump any spilled fluids back into the holding tanks in case of a spill. All floor drains in the facility have been sealed. Spill kits are located throughout the facility and any fluid storage containers within the production area are on secondary containment structures.

Hazardous waste is stored on site and is disposed of by Rineco on a monthly basis. Hazardous waste is stored in a container on the north side of the facility. There were approximately ten 55-gallon drums stored in the container. A minor concern of this location was if a drum was to be spilled, the material could flow off-site before the spill response team could respond. The facility maintains a spill response team and they conduct biannual drills.

Part of the industrial process in the facility is phosphate coating of the valves and associated parts. This process has 4 tanks where parts are dipped in a series of hot water, phosphate, and rust inhibitor. The tanks are cleaned about twice per year. Each tank has an overflow mechanism in which water will be diverted to a 55-gallon drum. Accumulated solids are properly disposed of.

PRETREATMENT

Inspection Report: LRWRA - Cameron V&M, AFIN: 60-00409, Permit #: AR0021806

All coolant from machining processes is sent to the holding tanks. The parts washing units have recirculation tanks to reuse water. No washing activities are conducted in paint booths and only a first coat primer is painted on the parts. Parts are typically painted at other contracted locations.

The sampling location is a manhole on the northeast side of the building in which the cooling tower blowdown

The sampling location is a marmole on the northeast side	or the building in willon the	cooming tower blowdown					
is tested.							
GENERAL CO	OMMENTS						
DEQ appreciates the assistance of all Cameron Valve and	DEQ appreciates the assistance of all Cameron Valve and Measurement staff during the inspection. The facility						
was well maintained and the staff members are knowledgeable of the pretreatment requirements.							
INSPECTOR'S SIGNATURE: ←Click text to left to add signature	-Inspector Name	DATE:					
Jan Rellations							
SUPERVISOR'S SIGNATURE: Jaso	DATE: 10/3/2019						

Inspection Report: LRWRA - Cameron V&M, AFIN: 60-00409, Permit #: AR0021806

Office of Water Quality Photographic Evidence Sheet								
Location: LRWRA - Cameron V&M								
Photographe	Photographer: Jason Bolenbaugh Date: 9/17/2019 Time: 09:16							
Witness:	Witness: Photo #: 1							
Description:	View of process water storage		00 gallon) in the	background wit	hin			



Photographer:	Jason Bolenbaugh	Date: 9/17/2019	Time:	09:16
Witness:			Photo #	: 2

Description: Another view of stored fluid containers and solids storage within secondary containment and under cover.



Office of Water Quality Photographic Evidence Sheet									
Location: LI	Location: LRWRA - Cameron V&M								
Photographe	Photographer: Jason Bolenbaugh Date: 9/17/2019 Time: 09:24								
Witness:	Witness: Photo #: 3								
Description:	Description: Hazardous waste storage unit.								



Photographer: Jason Bolenbaugh Date: 9/17/2019 09:49 Time: Witness: Photo #: Water reuse circulation tank at the painting facility. All fluid containers within

Description:

secondary containment.



Office of Water Quality Photographic Evidence Sheet								
Location:	Location: LRWRA - Cameron V&M							
Photograp	her:	Jason Bolenbaugh	Date:	9/17/2019	Time:	09:22		
Witness:					Photo #	: 5		



Photographer:Jason BolenbaughDate:9/17/2019Time:09:52Witness:Photo #:6





Inspection Report: LRWRA - Cameron V&M, AFIN: 60-00409, Permit #: AR0021806

	Office of Water Quality Photographic Evidence Sheet								
Location:	LR	WRA - Cameron V&M							
Photograp	oher:	Jason Bolenbaugh	Date:	9/17/2019	Time:	10:05			
Witness:					Photo #:	7			
Description:		Outfall sampling location of c	cooling tower wat	ter that discharges	to sanitary s	ewer.			



Photographer:	Date: Time:	
Witness:	Photo #	t: 8
Description:		

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