



ARKANSAS  
Department of Environmental Quality

November 8, 2011

Paul R. Easley  
City of Fort Smith  
Utility Department  
3900 Kelley Hwy  
Fort Smith, Arkansas 72904

Re: City of Fort Smith 2010 Annual Report  
(Permit No. AR0021750, AFIN 66-00226)

Dear Mr. Easley:

The Department has reviewed the City's 2010 Annual Report. All the information required in the City's permit [Section 10.c; Page 13 of Part II] was submitted but the department is concerned about the Maximum Allowable Headworks Concentrations (MAHCs) and Water Quality Levels/Limits (WQLs).

The November 14, 2010 influent sample at the Massard WWTP had significant concentration of metals which exceeded the respective MAHC. The copper concentration (900 µg/l), zinc concentration (3100 µg/l) and molybdenum concentration (94 µg/l) exceeded the respective MAHC (copper @ 814.4 µg/l, zinc @ 1451.7 µg/l and molybdenum @ 26.4 µg/l). Furthermore, the April 11, 2010 zinc influent concentration (1200 µg/l) at the Massard WWTP came within 60% of the MAHC. The Department cannot determine if the WWTP experienced Pass-Through (exceeded the WQLs). However, based on the average flow of 7.1 MGD, the City has failed to enforce the MAHLs shown in Ordinance #69-97; §6.D(1).

Zinc => 7.1 MGD X 3.1 mg/l X 8.34 lbs/day / MGD-mg/l = 183.6 lbs/day > 81.12 lbs/day
Copper => 7.1 X 0.9 X 8.34 = 53.3 > 21.53
Molybdenum => 7.1 X 0.094 X 8.34 = 5.6 > 1.40

The main intent of taking both the influent and effluent concentration is to determine removal efficiencies. Referring to EPA guidance [833-R-04-002A]<sup>1</sup>, find on page 5-3 that "*Samples are lagged by the hydraulic residence time of wastewater within the treatment plant*" to determine the "Average Daily Removal Efficiency (ADRE)". Referring to 40 CFR 403.7(b)(2)(iii)(C), "*The Approval Authority may require that each effluent sample be taken approximately one detention time later than the corresponding influent sample when failure to do so would result in an unrepresentative portrayal of actual POTW operation*" to determine removal credits.

<sup>1</sup> Cover Page and page 5-3 of "EPA Local Limits Development Guidance" is enclosed.

November 2, 2011  
Page 2 of 2

The Department will require the City to find the source of the “slug loads” and control or abate metal loading from the source(s). Please respond back with a corrective action plan within thirty (30) days of receiving this letter.

The Department appreciates the City’s continued efforts in annual reporting.

If you have any questions or concerns, please contact the Department at (501) 682-0626 or [torrence@adeq.state.ar.us](mailto:torrence@adeq.state.ar.us).

Sincerely,



Rufus Torrence,  
ADEQ Engineer

Encl: Cover Page and Page 5-3 of EPA Local Limits Development Guidance



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# **Local Limits Development Guidance**



### **5.1.1 REMOVAL EFFICIENCY CALCULATION METHODOLOGIES**

This section explains the three removal efficiency calculation methodologies commonly used by POTWs. They are the average daily removal efficiency, the mean removal efficiency, and the decile method.

#### **Average Daily Removal Efficiency**

The **average daily removal efficiency (ADRE)** calculation requires that an influent sample be paired with a lagged effluent sample to reflect removal efficiency accurately. Samples are lagged by the hydraulic residence time of wastewater within the treatment plant. As shown in Equation 5.1, a series of daily removal efficiencies based on paired headworks influent ( $I_n$ ) and POTW effluent data ( $E_{potw,n}$ ) is calculated first. This series of removal efficiencies is then summed (symbolized in the equation by the Greek letter  $\Sigma$ ) and divided by the total number of paired observations ( $N$ ) to yield the removal efficiency ( $R_{potw}$ ) across the entire wastewater treatment plant (from headworks to plant effluent). To calculate the removal efficiency from headworks to primary treatment effluent ( $R_{prim}$ ), use paired headworks influent ( $I_n$ ) and primary treatment effluent data ( $E_{prim,n}$ ). To calculate the removal efficiency from headworks to secondary treatment effluent ( $R_{sec}$ ), use paired headworks influent ( $I_n$ ) and secondary treatment effluent data ( $E_{sec,n}$ ).

#### **Mean Removal Efficiency**

More flexible than the ADRE method, the **mean removal efficiency (MRE)** can be used with paired data lagged for retention time suitable for the ADRE method and data that have not been lagged or paired. As shown in Equation 5.2, instead of averaging observed paired removal efficiencies, the MRE calculation *first* averages (symbolized in the equation by the overbars) all plant influent values ( $\bar{I}_n$ ) and all plant effluent values ( $\bar{E}_{potw,n}$ ) separately and then calculates removal efficiency across the entire wastewater treatment plant from headworks to plant effluent ( $R_{potw}$ ). The MRE calculation averages all headworks influent data ( $\bar{I}_n$ ) and all primary treatment effluent data ( $\bar{E}_{prim,n}$ ) to calculate the removal efficiency from headworks to primary treatment effluent ( $R_{prim}$ ). The MRE calculation averages all headworks influent data ( $\bar{I}_n$ ) and all secondary treatment effluent data ( $\bar{E}_{sec,n}$ ) to calculate the removal efficiency from headworks to secondary treatment effluent ( $R_{sec}$ ).

#### **Equation 5.1: Removal Efficiency Calculated Using Average Daily Removal Efficiency**

$$R_{potw} = \frac{\sum (I_n - E_{potw,n}) / I_n}{N}$$

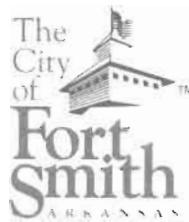
$$R_{prim} = \frac{\sum (I_n - E_{prim,n}) / I_n}{N}$$

$$R_{sec} = \frac{\sum (I_n - E_{sec,n}) / I_n}{N}$$

Where:

$R_{potw}$ =	Plant removal efficiency from headworks to plant effluent, as decimal
$R_{prim}$ =	Removal efficiency from headworks to primary treatment effluent, as decimal
$R_{sec}$ =	Removal efficiency from headworks to secondary treatment effluent, as decimal
$I_n$ =	POTW influent pollutant concentration at headworks, mg/L
$E_{potw,n}$ =	POTW effluent pollutant concentration
$E_{prim,n}$ =	Primary treatment effluent pollutant concentration, mg/L
$E_{sec,n}$ =	Secondary treatment effluent pollutant concentration, mg/L
$n$ =	Paired observations, numbered 1 to $N$

AIZKC KT



October 28, 2011

Mr. Rufus Torrence  
Arkansas Dept. of  
Environmental Quality  
5301 Northshore Drive  
North Little Rock, AR 72118



Dear Mr. Torrence:

Enclosed you will find the City of Fort Smith's Pretreatment Annual Report for the compliance year of August 1, 2010 through July 31, 2011. The information for this report is submitted via required Attachments; A - titled, "Pretreatment Program Status Report, Updated Industrial Users List" and B - titled, "Significant Violations – Enforcement Actions".

As you will note on Attachment A, two SIUs no longer discharge to our facilities. Southern Steel & Wire Company ceased operations and closed their facility. William Works, LLC. dba Fort Smith Industrial Laundry services and discharge permit has been terminated and are therefore no longer in operation.

Also enclosed you will find a copy of the "Notice of Significant Violations" which was published on October 28, 2011, summaries of all influent and effluent analyses performed pursuant to conditions 1(c) of the City's NPDES Permits, and a copy of the Environmental Protection Agency's "Pretreatment Performance Summary" (PPS). Additionally, no interference, pass through, upset or POTW permit violations could be attributed to SIUs.

If you have any questions, please don't hesitate to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "P.R. Easley".

Paul R. Easley  
Environmental Manager

## MONITORING RESULTS (1) FOR THE ANNUAL PRETREATMENT REPORT

TREATMENT PLANT: Massard WWTP

REPORTING YEAR: August 1, 2010

To: July 31, 2011

NPDES PERMIT #: AR0021750

AVERAGE POTW FLOW: 7.1 MGD

% IU Flow: 8%

METALS, CYANIDE and PHENOLS	MAHC ( $\mu\text{g/L}$ ) (2)	INFLUENT DATES SAMPLED ( $\mu\text{g/L}$ )			WQ level/ limit ( $\mu\text{g/L}$ ) (2)	EFFLUENT DATES SAMPLED ( $\mu\text{g/L}$ )			LABORATORY ANALYSIS		
		07/19/10	11/14/10	02/13/11		07/19/10	11/14/10	02/13/11	04/25/11	EPA MQL ( $\mu\text{g/L}$ ) (1)	EPA Method Used (1)
Antimony	N/A	ND	ND	ND	1.7	N/A	ND	ND	0.54	60	200.8
Cadmium	223.5	1.8	8.6	0.73	1.7	60.3	ND	ND	0.14	0.5	200.8
Copper	814.4	76	900	31	90.8	265.9	4.8	4.0	5.9	8.7	0.5
Lead	224.1	13	110	31	16.7	247.1	ND	ND	1.4	1.3	200.8
Mercury	1.03	0.048	ND	0.030	0.77	0.17	0.0045	0.0053	0.0033	ND	0.005
Nickel	176.1	17	64	6.8	16.5	6337.2	5.6	5.5	4.9	3.3	1.5*
Selenium	352.3	ND	8.7	ND	6.3	65.7	ND	ND	2.7	5	200.8
Silver	214.7	13.0	10.0	0.76	2.4	53.7	ND	ND	0.24	0.5	200.8
Zinc	1451.7	420	3100	120	422	1650.8	41	32	51	40.9	20
Chromium	852.3	16	110	ND	9.2	10817.6	ND	ND	ND	1.3	200.8
Cyanide	230	ND	ND	ND	71.5	ND	ND	ND	0.017	10	SM450-CNC.E
Arsenic	29.3	2.3	7.6	ND	2.9	2293.1	0.59	0.61	ND	0.78	0.5
Molybdenum	26.4	23.0	94	ND	N/A	16	18	ND	—	200.8	8
Phenols	N/A	30	64	61	ND	N/A	ND	5	ND	ND	420.1
Beryllium	N/A	ND	0.95	ND	0.19	72.9	ND	ND	ND	ND	200.8
Thallium	N/A	ND	ND	ND	N/A	ND	ND	ND	ND	ND	0.5
Flow, MGD	N/A				N/A						
Chloroform			1.9				ND			624	1.6

(1) It is advised that the influent and effluent samples are collected considering flow detention time through each plant. Analytical MQLs should be used so that the data can also be used for Local Limits assessment and NPDES application purpose.

(2) This value was calculated during the development of TBL based on State WQ Standards and implementation procedures

(3) Record the name of any pollutant [40 CFR 122, Appendix D, Table II and/or Table V] detected and the quantity in which they were detected.

MAHL - Maximum Allowable Headworks Level

WQ - Water Quality

## ATTACHMENT PPS

METALS AND CYANIDE	RECOMMENDED EPA TEST METHOD	
	REQUIRED MQL ( $\mu\text{g/L}$ )	EPA APPROVED TEST METHOD
Antimony, Total Recoverable	60	200.7
Arsenic, Total Recoverable	10	206.2
Beryllium, Total Recoverable	5	200.7
Cadmium, Total Recoverable	1	213.2
Chromium, Total Recoverable	10	200.7
Chromium (6+), Dissolved	10	218.4
Copper, Total Recoverable	10	220.2
Lead, Total Recoverable	5	239.2
Mercury, Total Recoverable	0.005	245.7
Nickel, Total Recoverable	40	200.7
Selenium, Total Recoverable	5	270.2
Silver, Total Recoverable	2	272.2
Thallium, Total Recoverable	10	279.2
Zinc, Total Recoverable	20	200.7
Phenols, Total Recoverable	5	420.1
Cyanide, Total Recoverable	20	335.2

## MONITORING RESULTS(1) FOR THE ANNUAL PRETREATMENT REPORT

REPORTING YEAR: August 1, 2010 To: July 31, 2011  
 TREATMENT PLANT: "P" Street WWTP NPDES PERMIT #: AR0033278  
 AVERAGE POTW FLOW: 8.9 MGD % IU Flow: 6%

LABORATORY ANALYSIS												
METALS, CYANIDE and PHENOLS (Total)	MAHC (ug/L) (2)	INFLUENT DATES SAMPLED (ug/L)			WQ level/ limit (ug/L) (2)			EFFLUENT DATES SAMPLED (ug/L)			EPA Method Used (1)	Detection Level Achieved (ug/L)
		08/22/10	12/05/10	03/06/11	ND	N/A	ND	ND	ND	ND		
Antimony	N/A	ND	ND	ND	ND	N/A	ND	ND	ND	ND	60	200.8
Cadmium	23.9	1.1	ND	ND	ND	53	ND	ND	ND	ND	0.5	200.8
Copper	880.9	160	48	14	23	180.8	3.4	2.9	8.7	3.9	0.5	200.8
Lead	259.5	55	1.4	1.4	4.0	209.3	ND	ND	1.0	ND	0.5	200.8
Mercury	0.35	0.14	ND	0.025	0.000074	0.14	ND	ND	0.004	0.000012	0.005	245.7
Nickel	188.4	35	2.9	3.5	3.8	5366.7	7.5	4.2	8.4	9.5	0.5	200.8
Selenium	37.7	ND	ND	ND	ND	57.7	ND	ND	ND	ND	5	200.8
Silver	188.6	3.8	ND	ND	ND	47.2	ND	ND	ND	ND	0.5	200.8
Zinc	1553.3	700	43	52	120	1449.7	92	91	53	61	20	200.8
Chromium	614.5	81	ND	ND	ND	9499.5	ND	ND	ND	ND	10	200.8
Cyanide	100	ND	ND	ND	ND	60.6	ND	ND	ND	ND	10	SM4500-CN C,E
Arsenic	31.41	3.0	0.56	ND	0.55	2013.7	0.53	ND	ND	1.1	0.5	200.8
Molybdenum	28.2	14	ND	ND	N/A	ND	ND	ND	ND	ND	—	200.8
Phenols	N/A	68	33	31	130	N/A	16	29	15	7.2	5	420.1
Beryllium	100	ND	ND	ND	ND	61.7	ND	ND	ND	ND	0.5	200.8
Thallium	N/A	ND	ND	ND	N/A	ND	ND	ND	ND	ND	0.5	200.8
Flow, MGD					N/A							

- (1) It is advised that the influent and effluent samples are collected considering flow detention time through each plant. Analytical MQLs should be used so that the data can also be used for Local Limits assessment and NPDES application purpose.

(2) This value was calculated during the development of TBL1 based on State WQ Standards and implementation procedures.

MAHL - Maximum Allowable Headworks Level

**ATTACHMENT A**  
**PRETREATMENT PROGRAM STATUS REPORT**  
**UPDATED SIGNIFICANT INDUSTRIAL USERS LIST**

Industrial User	SIC Code(s)	Categorical Determination	Control Document		Times Sampled	90-day Compliance	Compliance Status (C, NC, or SNC)		Permit Limits
			Last Action	New User			BMR	Semi Annual	
City of Arkoma, OK	9131, 9111, 9121		Y	02/01/08	1	14		C	NC - PH, Oil & Grease, TSS
Exide Technologies	3691	40 CFR 461	Y	12/15/09	1	27		C	NC - Oil & Grease, TSS
Fort Smith Industrial	7218		Y	03/01/11	1	8		C	SNC - Oil & Grease
Fort Smith Plating Co., Inc.	3471	40 CFR 413	Y	06/30/07	1	13		C	C
Gerdau MacSteel	3312	40 CFR 420	Y	01/01/10	1	12		C	SNC - Zn
Hickory Springs Mfg. Co.	3469, 3429, 3086, 2297	40 CFR 433	Y	09/01/10	1	12		C	NC - Oil & Grease, Zn
Hiland Dairy Co.	2026, 2086		Y	12/31/08	1	23		C	SNC - BOD
Hiram Walker Pernod Ricard USA	2085, 5182		Y	01/01/11	1	13		C	NC - BOD
Mars Petcare	2047		Y	11/01/09	X	1	14	C	NC - pH, TSS
Owens Corning Composite Materials LLC.	2297, 3296		Y	07/01/11	1	13		C	C
QualServ Corp. - Ft. Smith Division	2541, 2511	40 CFR 433	Y	07/31/08	1	*		C	C
Rheem Mfg. Co.	3585	40 CFR 433	Y	07/01/10	1	13		C	NC - Ni, Zn, TSS
Southern Steel & Wire Co.	3496	40 CFR 433	Y	11/01/10	1	9		C	SNC - Zn
Sparks Regional Medical Center	8062		Y	08/01/11	1	24		C	NC - Oil & Grease
St. Edwards Mercy Medical	8062		Y	09/01/11	1	19		C	NC - BOD, TSS
Trane	3585	40 CFR 433	Y	11/01/10	1	28		C	NC - Cu
Twin Rivers Foods (Navy Road)	2015		Y	11/01/06	1	13		C	SNC - BOD - pH, TSS
Whirlpool Corp.	3632, 3639		Y	08/31/10	1	12		C	NC - C

Note(s) : \* Permittee maintained a zero discharge status in CY 10/11

Highlighted SIUs had a company name change

## ATTACHMENT B

## SIGNIFICANT VIOLATIONS - ENFORCEMENT ACTIONS TAKEN

Industrial User	Nature of Violation		Number of Action(s) Taken				Penalties Collected	Compliance Schedule		Comments
	Reports	Limits	N.O.V.	A.O.	Civil	Criminal		Date Issued	Date Due	
City of Arkoma	X	X	5							NC
Exide Technologies	X	X	5							NC
Fort Smith Industrial	X	X	16			1				SNC terminated
Gerdau MacSteel		X	5							SNC AO Pending
Hickory Springs Mfg.		X	1							NC
Hiland Dairy	X	X	28					8/17/2010	12/31/2011	SNC
Hiram Walker Pernod Ricard U.S.A.		X	1							NC
Mars PetCare	X	X	3							NC
Rheem Mfg. Co.		X	5							NC
Southern Steel & Wire Co.	X	X	15							SNC Facility has closed
St. Edwards Mercy Medical		X	14							NC
Sparks Reg. Medical Center		X	1							NC
Trane		X	1							NC
Twin Rivers Foods (Navy Road)	X	X	17							NC
Whirlpool Corp.		X	1							NC

PRETREATMENT PERFORMANCE SUMMARY (PPS)

NOTE: ALL QUESTIONS REFER TO THE INDUSTRIAL PRETREATMENT PROGRAM AS APPROVED BY THE EPA. THE PERMITTEE SHOULD NOT ANSWER THE QUESTIONS BASED ON CHANGES MADE TO THE APPROVED PROGRAM WITHOUT EPA AUTHORIZATION.

I. General Information

Control Authority Name City of Fort Smith

Address 3900 Kelley Hwy

City Fort Smith State/Zip Arkansas, 72904

Contact Person Paul R. Easley Environmental Manager  
(Position)

Contact Telephone: (479) 784-2337

NPDES Permit Nos. AR0033278, AR0021750

Reporting Period August, 2010  
(Beginning month and year) July, 2011  
(Ending month and year)

Total Number of Categorical IUs 8

Total Number of Significant Noncategorical IUs 10

II. Significant Industrial User Compliance

	<u>SIGNIFICANT INDUSTRIAL USERS</u>	
	<u>Categorical</u>	<u>Noncategorical</u>
1) No. of SIUs Submitting BMRs/Total No. Required . . . . .	<u>N/A</u>	<u>N/A</u>
2) No. of SIUs Submitting 90 -Day Compliance Reports/No. Required . . . . .	<u>N/A</u>	<u>N/A</u>
3) No. of SIUs Submitting Semiannual Reports/ Total No. Required . . . . .	<u>8/8</u>	<u>10/10</u>
4) No. of SIUs Meeting Compliance Schedule/ Total No. Required to Meet Schedule . . . . .	<u>0/0</u>	<u>1/1</u>
5) No. of SIUs in Significant Noncompliance/ Total No. of SIUS . . . . .	<u>2/8</u>	<u>2/10</u>
6) Rate of Significant Noncompliance for all SIUs (categorical and noncategorical) . . . . .		<u>22%</u>

III. Compliance Monitoring Program

1) No. of Control Documents Issued/Total No. Required . . . . .	<u>8/8</u>	<u>10/10</u>
2) No. of Nonsampling Inspections Conducted .	<u>8/8</u>	<u>10/10</u>
3) No. of Sampling Visits Conducted . . .	<u>114</u>	<u>153</u>
4) No. of Facilities Inspected (nonsampling) .	<u>8/8</u>	<u>10/10</u>
5) No. of Facilities Sampled . . . .	<u>8/8</u>	<u>10/10</u>

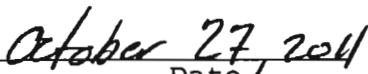
IV. Enforcement Actions

		<u>SIGNIFICANT INDUSTRIAL USERS</u>	
		<u>Categorical</u>	<u>Noncategorical</u>
1) No. of Compliance Schedules Issued/No. of Schedules Required. . . . .	<u>0/0</u>	<u>1/1</u>	
2) No. of Violations Issued to SIUs . . .	<u>32</u>	<u>86</u>	
3) No. of Administrative Orders Issued to SIUs	<u>0/0</u>	<u>0/0</u>	
4) No. of Civil Suits Filed . . . .	<u>0/0</u>	<u>0/0</u>	
5) No. of Criminal Suits Filed . . . .	<u>0/0</u>	<u>0/0</u>	
6) No. of Significant Violators (attach newspaper publication) . . . .	<u>2/8</u>	<u>2/10</u>	
7) Amount of Penalties Collected (total dollars/IU's assessed) . . . .	<u>\$0/0</u>	<u>\$0/0</u>	
8) Other Actions (sewer bans, etc.) . . .	<u>1/1</u>	<u>1/1</u>	

The following certification must be signed for this form to be considered complete:

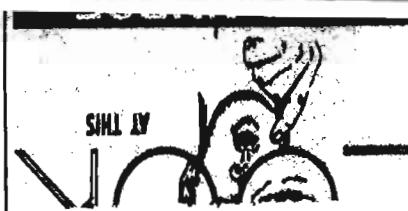
I certify that the information contained herein is complete  
and accurate to the best of my knowledge.

  
Authorized Representative

  
Date

MULTI FAMILY garages  
PARKING SPACES, 7-12  
WOMEN, SUGAR SHAKES, A  
BAGELS, SOFT DRINKS, A  
TACO BAR, ETC., ETC.  
MOVING SALE THIS SATURDAY,  
10 AM - 1 PM

WE WANT  
MULTI FAMILY garages  
PARKING SPACES, 7-12  
WOMEN, SUGAR SHAKES, A  
BAGELS, SOFT DRINKS, A  
TACO BAR, ETC., ETC.  
MOVING SALE THIS SATURDAY,  
10 AM - 1 PM



WE WANT  
MULTI FAMILY garages  
PARKING SPACES, 7-12  
WOMEN, SUGAR SHAKES, A  
BAGELS, SOFT DRINKS, A  
TACO BAR, ETC., ETC.  
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10 AM - 1 PM

WE WANT  
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PARKING SPACES, 7-12  
WOMEN, SUGAR SHAKES, A  
BAGELS, SOFT DRINKS, A  
TACO BAR, ETC., ETC.  
MOVING SALE THIS SATURDAY,  
10 AM - 1 PM

FRIDAY, OCT. 28, 2011

**150** AUTO PARTS/TIRES & ACCESSORIES

GOOD USED tires, sizes 15s-20s, \$10 and up  
(918)208-2146

**190** VEHICLES WANTED

#### CITY OF FORT SMITH PRETREATMENT PROGRAM NOTICE OF SIGNIFICANT VIOLATIONS

As directed by the U.S. Environmental Protection Agency in the City of Fort Smith's National Pollutant Discharge Elimination System (NPDES) Permits, public notice of major significant violators of the City of Fort Smith's Wastewater Pretreatment program is hereby given. A significantly violating Significant Industrial User (SIU) is one that meets one or more of the following criteria: (from 40 CFR part 403.8 (f)(2)(vii)):

- Chronic violations of wastewater limits, defined here as those in which sixty-six percent or more of all measurements taken during a six month period exceed (by any magnitude) the daily maximum limit or the average limit for the same pollutant parameter;
- Technical Review Criteria (TRC) violations, defined here as those in which thirty-three percent or more of all the measurements for each pollutant parameter taken during a six month period equal or exceed the product of the daily maximum or the average limit multiplied by the applicable TRC (TRC = 1.4 for BOD, TSS, fats, oil, and grease, and 1.2 for all other pollutants except pH);
- Any other violation of a pretreatment effluent limit (daily maximum or longer-term average) that the Control Authority determines has caused, alone or in combination with other discharges, interference or pass through at the Publicly Owned Treatment Works (POTW) (including endangering the health of POTW personnel or the general public);
- Any discharge of a pollutant that has caused imminent endangerment to human health, welfare or to the environment or has resulted in the POTW's exercise of its emergency authority under paragraph (f)(1)(v)(B) of the above cited CFR, to halt or prevent such a discharge;
- Failure to meet, within 90 (ninety) days after the schedule date, a compliance schedule milestone contained in a local control mechanism or enforcement order for starting construction, completing construction, or attaining final compliance;
- Failure to provide, within 30 (thirty) days after the due date, required reports such as baseline monitoring reports, 90-day compliance reports, periodic self-monitoring reports, and reports on compliance with compliance schedules;
- Failure to accurately report non-compliance;
- Any other violation or group of violations that the Control Authority determines will adversely affect the operation or implementation of the local pretreatment program.

The SIUs that were in significant violation for the period of August 1, 2010 through July 31, 2011 are as follows:

- SIUs in Significant Violation of Pollutant Limitations: Hilland Dairy; Gerdau MacSteel; Southern Steel & Wire Co.; Williams Works, LLC dba Fort Smith Industrial Laundry
- SIUs in Significant Violation of Reporting Requirements: Williams Works, LLC dba Fort Smith Industrial Laundry

**201** LEGALS

IN THE CIRCUIT COURT  
OF SEBASTIAN COUNTY,  
ARKANSAS  
FORT SMITH DISTRICT  
PROBATE DIVISION  
IN THE MATTER OF THE  
ESTATE OF MATTIE M.

**201** LEGALS

These Vehicles are  
being held at:  
**Lone Wolf Towing  
& Transport**  
2222 Tovson Ave  
Fort Smith, AR 72901

**210** ANNOUNCEMENTS

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**WORDY GURDY®**

1. Lent support to a law by Congress (1)

2. Shatner's captain's fringe benefits (1)

3. NBA star Dwyane remained (1)

4. Drops and scatters unwanted mail (1)

5. Norse nation's paradises (2)

6. More stupid banjo player (2)

7. Requiring the result of good upbringing (2)

BY TRICKY RICKY KANE

Every answer is a rhyming pair of words (like FAT CAT and DOUBLE TROUBLE), and they will fit in the letter squares. The number after the definition tells you how many syllables in each word.

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