

Texarkana Water Utilities  
Industrial Pretreatment Program

2010 Annual Report to  
Texas Commission on Environmental Quality



# Texarkana Water Utilities

(903) 798-3800 Phone

801 Wood Street, P.O. Box 2008, Texarkana, Texas 75504

(903) 791-0724 Fax

January 25, 2011

Certified Receipt No. 7006 2150 0002 5889 7163

Ms. Nancy Scott  
**Texas Commission on Environmental Quality**  
Wastewater Permitting Section  
Water Quality Division (MC148)  
P.O. Box 13087  
Austin, Texas 78711-3087

Re: Texarkana Water Utilities Industrial Pretreatment Program 2010  
Annual Report to the Texas Commission on Environmental Quality

Dear Ms. Scott:

In accordance with the requirements of "Contributing Industries and Pretreatment Requirements" contained in TPDES Permit Nos. WQ10374-005 and WQ10374-007 and 40 CFR 403.12(i), the Texarkana Water Utilities Environmental Services Division is submitting the enclosed document. This document includes Pretreatment Program activities conducted by the Control Authority of the Texarkana Water Utilities during the 2010 Pretreatment Year.

Industrial Pretreatment Program activities for all POTWs (South Regional Wastewater Treatment Plant and Waggoner Creek Wastewater Treatment Plant located in Texarkana, Texas and North Texarkana Wastewater Treatment Plant located in Texarkana, Arkansas) are consolidated into one report since the Program for all facilities functions as a single program under one Control Authority. The North Texarkana WWTP does not receive industrial wastewater. The NPDES Permit for North Texarkana Wastewater Treatment Plant does not contain "pretreatment language". The enclosed document includes:

**"Pretreatment Performance Summary"**

The Pretreatment Performance Summary includes a summary of activities for Users designated as Significant Industrial Users only.

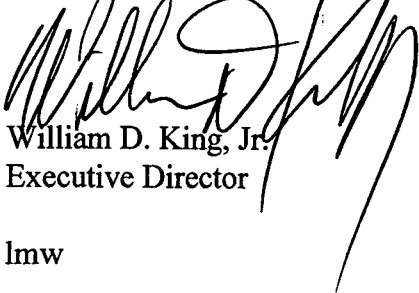
**"2010 Annual Report to the Texas Commission on Environmental Quality"**

The Texarkana Water Utilities regulates Significant and Nonsignificant Nondomestic Users. The terms are defined in the EPA-approved Industrial Pretreatment Program. Regulated Nonsignificant Users do not meet the definition of Significant, but are regulated much the same as Significant Users. The information required is submitted in tabular form.

*I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.*

Sincerely,

**Texarkana Water Utilities**



William D. King, Jr.  
Executive Director

lmw

Enc: Pretreatment Performance Summary  
IPP Annual Report

xc: Harold Boldt, Texarkana, Arkansas City Manager  
Dr. Larry Sullivan, Texarkana, Texas City Manager  
Allen Gilliam, Arkansas Department of Environmental Quality  
Texas Commission on Environmental Quality, Tyler  
Rudy Molina, USEPA Region VI Pretreatment Coordinator  
Gary Smith, TWU, Design Engineer  
Patrick Reed, TWU, Environmental Supervisor



# **Texarkana Water Utilities**

## **Industrial Pretreatment Program**

### **Pretreatment Performance Summary**

#### **2010 Pretreatment Year**

**South Regional  
Wastewater Treatment Plant  
TPDES No. 10374-005**

**Waggoner Creek  
Wastewater Treatment Plant  
TPDES No. 10374-007**

**North Texarkana  
Wastewater Treatment Plant  
ADEQ NPDES No. AR0048691**

**Prepared by  
Environmental Services**

**William D. King, Jr.  
Executive Director  
P.O. Box 2008  
Texarkana, Texas 75504  
(903) 798-3821**



**Pretreatment Performance Summary  
Significant Industrial Users**

<b>I. General Information</b>			
Control Authority Name		City of Texarkana, Texas; Texarkana Water Utilities	
Address		P.O. Box 2008, Texarkana, TX 75504	
Pretreatment Contact Person		William D. King, Jr., Executive Director	
Contact Telephone		(903) 798-3821	
TPDES Permit Nos.		WQ10374-005 & WQ10374-007	
Reporting period		December 1, 2009 through November 30, 2010	
Categorical SIUs	6	Noncategorical SIUs	5

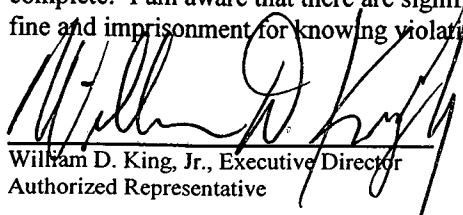
<b>II. Significant Industrial User Compliance</b>			
		Categorical	Noncategorical
1	SIUs submitted BMR/Required	0/0	N/A
2	SIUs submitted 90-day Compliance Reports/Required	0/0	N/A
3	SIUs submitted Periodic Compliance Reports/Required <sup>1</sup>	6/6	5/5
4	SIUs in SNC with Compliance Schedule/Required	0/0	0/0
5	SIUs in SNC/SIUs	0/6	1/5
6	Ratio SNC for all SIUs	1/11	

<b>III. Compliance Monitoring Program</b>			
		Categorical	Noncategorical
1	Control Documents (Permits) Issued/ Required	6/6	5/5
2	Non-sampling Inspections Conducted	4	4
3	Sampling Inspections Conducted	2	1
4	Facilities Inspected-Non-sampling	4	4
4b	Facilities Inspected-Sampling	2	1
5	Facilities Sampled	5 <sup>2</sup>	5

<b>IV. Enforcement Actions</b>			
		Categorical	Noncategorical
1	Compliance Schedules Issued/Required	0/0	0/0
2	Notices of Violations Issued	11	8 <sup>3</sup>
3	Administrative Orders Issued	0	0
4	Civil Actions	0	0
5	Criminal Actions	0	0
6	Users in Significant Noncompliance	0	1
7	Monitory Penalties Collected/SIUs Assessed	\$0/0	\$0/0
8	Other actions	0	0

<sup>1</sup> Control Authority requires SIUs to report quarterly to monthly. Semi-annual reports not applicable.  
<sup>2</sup> One CIU has not discharged process wastewater since June 30, 2006. Process wastewater was previously discharged directly under a TPDES Permit. The facility idled in 2009.  
<sup>3</sup> Includes one (1) NOV issued to a Non-significant IU (Flowers Bakery of Texarkana, LLC).

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

  
 William D. King, Jr., Executive Director  
 Authorized Representative

01/25/2011  
 Date



# **2010 Annual Report**

to

## **Texas Commission on Environmental Quality**

by

### **Texarkana Water Utilities Industrial Pretreatment Program**

**South Regional Wastewater Treatment Plant  
TPDES No. 10374-005**

**Waggoner Creek Wastewater Treatment Plant  
TPDES No. 10374-007**

**North Texarkana Wastewater Treatment Plant  
ADEQ NPDES No. AR0048691**

**Prepared by  
Environmental Services**

**William D. King, Jr.  
Executive Director  
P.O. Box 2008  
Texarkana, Texas 75504  
(903) 798-3821**

**TPDES Pretreatment Program Annual Report Form  
Updated Industrial User List**

**Reporting Year December 2009 through November 2010**

**TPDES Permit No. WQ10374-005**

**Permittee City of Texarkana, TX**

**Treatment Plant South Regional WWTP**

**Pretreatment Program Status Report Updated Users List**

User Information			Permit (Control Mechanism)				New User (Y/N)	Times Inspected by Control Authority	Times Sampled by Control Authority	Compliance Status Pretreatment Year Reporting Period					
										Reports				Effluent Limits	Narrative Standards
Name	SIC	CIU	Y/N	Type	Last action	TBLLs TBLLs only			BMR	90-D report	Semi-annual	Self-monitoring			
Christus St. Michael Health Care System	8062	N/A	Y	Ind	10/01/2007	TBLLs only	N	1	1	N/A	N/A	N/A	C	NC	C
Commercial Manufacturing Company	3471	413.54	Y	Ind	12/01/2009	TBLLs	N	1	1	N/A	N/A	N/A	NC	NC	C
Cooper Tire & Rubber Co.	3011	N/A	Y	Ind	11/01/2010	TBLLs only	N	1	1	N/A	N/A	N/A	C	SNC	C
Federal Correctional Institution	9223	N/A	Y	Ind	10/01/2010	TBLLs only	N	1	1	N/A	N/A	N/A	C	C	C
Smith-Blair, Incorporated	3471	433.17	Y	Ind	08/30/2010	TBLLs	N	1	1	N/A	N/A	N/A	C	NC	C
Tronox LLC	4953	N/A	Y	Ind	11/25/2008	TBLLs only	N	1	1	N/A	N/A	N/A	C	C	C
Wadley Regional Medical Center	8062	N/A	Y	Ind	11/25/2008	TBLLs only	N	1	1	N/A	N/A	N/A	C	C	C
Flowers Bakery of Texarkana, LLC <sup>2</sup>	2051	N/A	Y	Ind	03/01/2009	TBLLs only	N	1	1	N/A	N/A	N/A	C	C	C
Nalco Company <sup>2</sup>	2899	N/A	Y	Ind	01/02/2007	TBLLs only	N	1	1	N/A	N/A	N/A	C	C	C

**TPDES Permit No. WQ10374-007**

**Permittee City of Texarkana, TX**

**Treatment Plant Waggoner Creek WWTP**

**Pretreatment Program Status Report Updated Users List**

User Information			Permit (Control Mechanism)				New User (Y/N)	Times Inspected by Control Authority	Times Sampled by Control Authority	Compliance Status Pretreatment Year Reporting Period					
										Reports				Effluent Limits	Narrative Standards
Name	SIC	CIU	Y/N	Type	Last action	TBLLs TBLLs only			BMR	90-D report	Semi-annual	Self-monitoring			
Agricultural Services, Inc.	4953	437.26	Y	Ind	01/01/2010	TBLLs	N	1	1	N/A	N/A	N/A	C	NC	C
Alumax Mill Products <sup>1</sup>	3471	465.35	Y	Ind	12/01/2006	N/A	N	1	0	N/A	N/A	N/A	N/A	NA/	N/A
Humco Holding Group, Inc.	2834	439.47	Y	Ind	08/30/2010	TBLLs	N	1	1	N/A	N/A	N/A	C	SNC	C
JCM Industries, Inc.	3471	433.17	Y	Ind	02/26/2010	TBLLs	N	1	1	N/A	N/A	N/A	C	C	C

<sup>1</sup> Alumax Mill Products, Inc. is currently idled and has not produced since early 2009 nor discharged since early 2006.

<sup>2</sup> Nonsignificant User







**TPDES Pretreatment Program Annual Report Form  
Termination of Authorization to Discharge**

**Reporting Year December 2009 through November 2010**

**TPDES Permit No. WQ10374-005**

**Permittee City of Texarkana, TX**

**Treatment Plant South Regional WWTP**

**Industrial User Termination of Authorization**

Facility Name	Reason for termination
-NONE-	The Control Authority of the Texarkana Water Utilities did not terminate any User's water and/or sewer services as a consequence to noncompliance during the 2010 Pretreatment Year.

**TPDES Permit No. WQ10374-007**

**Permittee City of Texarkana, TX**

**Treatment Plant Waggoner Creek WWTP**

**Industrial User Termination of Authorization**

Facility Name	Reason for termination
-NONE-	The Control Authority of the Texarkana Water Utilities did not terminate any User's water and/or sewer services as a consequence to noncompliance during the 2010 Pretreatment Year.

**Interference, Pass-through, upset or POTW Permit violations know or suspected to be caused by IUs and POTW response.**

**TPDES Permit No. WQ10374-005**

**Permittee City of Texarkana, TX**

**Treatment Plant South Regional WWTP**

**POTW Upset, Interference, Pass-through**

Nature of Upset, interference, pass-through or violation	Suspected contributor
-NONE-	N/A

**TPDES Permit No. WQ10374-007**

**Permittee City of Texarkana, TX**

**Treatment Plant Waggoner Creek WWTP**

**POTW Upset, Interference, Pass-through**

Nature of Upset, interference, pass-through or violation	Suspected contributor
-NONE-	N/A

## Significant Noncompliance

The definition of Significant Noncompliance is established in the Code of Federal Regulations, Title 40, Subchapter N, Part 403.8 and in the Codes of Ordinances. Listed below are facilities in Significant Noncompliance during the 2010 Pretreatment Year, the criterion for placing the facility on the list, enforcement actions taken by the Control Authority of the Texarkana Water Utilities to bring the User into compliance and the User's current compliance status. Annual publication of Significant Users in Significant Noncompliance is required and is published in the *Texarkana Gazette*. The publication includes all Users in Significant Noncompliance during the Control Authority's 2010 Pretreatment Year (December 1, 2009 through November 30, 2010).

The evaluations for Significant Noncompliance with effluent limits are based on the definition and guidance provided by EPA Region VI in a letter dated October 24, 1991. The guidance letter included a requirement for evaluating compliance with effluent limits over four (4) six-month periods employing a "rolling quarter" system. The 2010 Pretreatment Year is divided into the following six-month periods, each containing two consecutive quarters: September 1, 2009 through February 28, 2010; December 1, 2009 through May 31, 2010; March 1, 2010 through August 31, 2010 and June 1, 2010 through November 30, 2010.

**Criterion:** "Chronic violations of wastewater discharge limits, those in which 66% or more of the measurements taken during a six-month period exceed, by any magnitude, the daily maximum limit or the monthly average limit for the same pollutant; Technical Review Criteria (TRC) violations, those in which 33% or more of the measurements taken during a six-month period exceed the product of the daily maximum limit or the monthly average limit multiplied by the applicable TRC (TRC=1.4 for oil and grease, TPH, carbonaceous biochemical oxygen demand and total suspended solids and 1.2 for all other pollutants except pH)." The term "measurements" refers to analytical data employed for the evaluation of compliance, including self-monitoring and monitoring by the Control Authority. One (1) Significant Industrial User (SIU) is listed under this criterion:

**Cooper Tire & Rubber Company** exceeded the daily maximum total petroleum hydrocarbons (TPH) limit by any magnitude in six (6) of nine (9) measurements ( $6/9 = 66.7\%$ ) during the third six-month period and by the TRC factor in five (5) of nine (9) measurements ( $5/9 = 55.6\%$ ) during the same period. **Cooper Tire & Rubber Company** exceeded the TPH limit by the TRC factor in four (4) of eleven (11) measurements ( $4/11=36.4\%$ ) during the fourth six-month period. The User received a Notice of Violation for each exceedance. User investigations thus far have not resolved the noncompliance completely, but significant improvements have been made.

## 100% Compliance

Each year, the Control Authority of the Texarkana Water Utilities recognizes permittees who have achieved 100% compliance with the requirements of the Industrial Pretreatment Program during the Pretreatment Year. To achieve a rating of 100% compliance, the User must have no discharge violations, all reports must have been submitted complete, accurate and timely, and inspection of the facility shall have resulted in a satisfactory rating. Evaluation for 100% compliance encompasses data collected during the December 1 through November 30 Pretreatment Year only and does not employ effluent data collected during the last quarter of the previous year. These Users have been recognized by publication in the *Texarkana Gazette* and will be presented with a plaque recognizing their accomplishment. Five (5) Significant Users achieved 100% compliance in 2010:

***JCM Industries Incorporated***

***Tronox LLC***

achieved **100% compliance** for the **sixth consecutive year**.

***Wadley Regional Medical Center***

achieved **100% compliance** for the **fourth consecutive year**.

***Federal Correctional Institution***

achieved **100% compliance** for the **third consecutive year**.

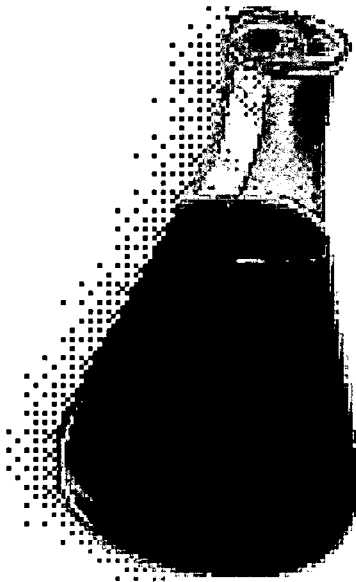
***Humco Holding Group, Inc.***

achieved **100% compliance** in **2010**.

The Texarkana Water Utilities recognizes the effort and attention to detail required to achieve this designation and appreciates the hard work of the employees and representatives of these facilities.

# **Analyses of POTW**

## **Influent and Effluent**



**South Regional Wastewater Treatment Plant**

**Waggoner Creek Wastewater Treatment Plant**

A table of the results of analyses of the POTWs' influent and effluent and a comparison of the reported concentrations: effluent concentrations compared to the monthly average water quality-based concentration limits (January 10, 2011 TexTox); influent loadings compared to the Maximum Allowable Headworks Limits (July 1, 1996 Program Modification).

TPDES Pretreatment Program Annual Report Form  
Influent & Effluent Monitoring

Report Year December 1, 2009 Through November 30, 2010

TPDES Permit No. WQ10374-005 Permittee City of Texarkana Treatment Plant South Regional Wastewater Treatment Plant

Pollutant	MAHL lbs/D	Influent ug/L				Avg % MAHL (1)	Avg EFF Limit ug/L	Effluent ug/L			
		02/08/2010	04/05/2010	07/12/2010	10/04/2010			02/09/2010	04/06/2010	07/13/2010	10/05/2010
<b>Metals, phenol, cyanide</b>											
antimony		< 60.00	< 60.00	< 60.00	< 60.00			< 60.00	< 60.00	< 60.00	< 60.00
arsenic	1.7612	< 10.00	< 10.00	< 10.00	< 10.00	46% NP	100	< 10.00	< 10.00	< 10.00	< 10.00
beryllium		< 5.00	< 5.00	< 5.00	< 5.00			< 5.00	< 5.00	< 5.00	< 5.00
cadmium	0.599	< 1.00	< 1.00	< 1.00	< 1.00	14% NP	3.15	< 1.00	< 1.00	1.06	< 1.00
chromium (T)	53.8675	< 10.00	20.00	32.40	19.60	3%	500.00	< 10.00	< 10.00	< 10.00	< 10.00
copper	10.3565	20.00	30.00	57.40	31.80	27%	23.11	< 10.00	< 10.00	< 10.00	< 10.00
lead	6.1289	6.00	< 5.00	< 5.00	< 5.00	7%	6.91	< 5.00	< 5.00	< 5.00	< 5.00
mercury	0.0058	< 0.20	< 0.20	< 0.20	< 0.20	280% NP	1.55	< 0.20	< 0.20	< 0.20	< 0.20
molybdenum		< 1.00	4.00	6.93	9.04	12%		1.00	3.00	5.29	4.82
nickel	7.5144	< 10.00	< 10.00	< 10.00	< 10.00	11% NP	229.31	< 10.00	< 10.00	< 10.00	< 10.00
selenium	0.4241	< 10.00	< 10.00	< 10.00	< 10.00	192% NP	5.97	< 10.00	< 10.00	< 10.00	< 10.00
silver	0.8229	< 2.00	2.00	< 2.00	2.29	20%	14.36	< 2.00	< 2.00	< 2.00	< 2.00
thallium		< 10.00	< 10.00	< 10.00	< 10.00			< 10.00	< 10.00	< 10.00	< 10.00
zinc	30.6204	70.00	80.00	133.00	110.00	26%	182.9	20.00	50.00	24.40	19.80
cyanide (T)	2.389	< 20.00	< 20.00	< 20.00	< 20.00	68% NP	12.76	< 20.00	< 20.00	< 20.00	< 20.00
phenol (T)		< 10.00	76.00	31.00	43.00			< 10.00	< 10.00	< 10.00	< 10.00

(1) NP indicates % MAHL N/A. All analytical results less than MAL.  
Percent MAHL calculated using concentration = MAL when < MAL.  
Percentage actually less when one or more analyses > MAL.

TPDES Pretreatment Program Annual Report Form  
Influent & Effluent Monitoring

MAHL not established for these pollutants	Influent ug/L		Avg EFF Limit ug/L	Effluent ug/L	
	02/08/2010	07/12/2010		02/09/2010	07/13/2010
<b>Volatile Compounds</b>					
acrolein	< 50.00	< 50.00		< 50.00	< 50.00
acrylonitrile	< 50.00	< 50.00		< 50.00	< 50.00
benzene	< 10.00	< 10.00		< 10.00	< 10.00
bromoform (tribromoethane)	< 10.00	< 10.00		< 10.00	< 10.00
carbon tetrachloride	< 10.00	< 10.00		< 10.00	< 10.00
chlorobenzene	< 10.00	< 10.00		< 10.00	< 10.00
chlorodibromomethane (dibromochloromethane)	< 10.00	< 10.00		< 10.00	< 10.00
chloroethane	< 50.00	< 50.00		< 50.00	< 50.00
2-chloroethylvinyl ether	< 10.00	< 10.00		< 10.00	< 10.00
chloroform (trichloromethane)	< 10.00	< 10.00		18.20	38.80
dichlorobromomethane (bromodichloromethane)	< 10.00	< 10.00		< 10.00	10.80
1,1-dichloroethane	< 10.00	< 10.00		< 10.00	< 10.00
1,2-dichloroethane	< 10.00	< 10.00		< 10.00	< 10.00
1,1-dichloroethylene (1,1-dichloroethene)	< 10.00	< 10.00		< 10.00	< 10.00
1,2-dichloropropane	< 10.00	< 10.00		< 10.00	< 10.00
1,3-dichloropropylene (1,3-dichloropropene)	< 10.00	< 10.00		< 10.00	< 10.00
ethyl benzene	< 10.00	< 10.00		< 10.00	< 10.00
methyl bromide (bromomethane)	< 50.00	< 50.00		< 50.00	< 50.00
methyl chloride (chloromethane)	< 50.00	< 50.00		< 50.00	< 50.00
methylene chloride (dichloromethane)	< 20.00	< 20.00		< 20.00	< 20.00
1,1,2,2-tetrachloroethane	< 10.00	< 10.00		< 10.00	< 10.00
tetrachloroethylene	< 10.00	< 10.00		< 10.00	< 10.00
toluene	< 10.00	< 10.00		< 10.00	< 10.00
1,2-trans-dichloroethylene (trans-1,2-dichloroethene)	< 10.00	< 10.00		< 10.00	< 10.00
1,1,1-trichloroethane (methyl chloroform)	< 10.00	< 10.00		< 10.00	< 10.00
1,1,2-trichloroethane	< 10.00	< 10.00		< 10.00	< 10.00
trichloroethylene (trichloroethene)	< 10.00	< 10.00		< 10.00	< 10.00
vinyl chloride	< 10.00	< 10.00		< 10.00	< 10.00
<b>Acid Compounds</b>					
2-chlorophenol	< 10.00	< 10.00		< 10.00	< 10.00
2,4-dichlorophenol	< 10.00	< 10.00		< 10.00	< 10.00
2,4-dimethylphenol	< 10.00	< 10.00		< 10.00	< 10.00
4,6-dinitro-o-cresol (2-methyl-4,6-dinitrophenol)	< 50.00	< 50.00		< 50.00	< 50.00
2,4-dinitrophenol	< 50.00	< 50.00		< 50.00	< 50.00
2-nitrophenol	< 20.00	< 20.00		< 20.00	< 20.00
4-nitrophenol	< 50.00	< 20.00		< 50.00	< 50.00
p-chloro-m-cresol (4-chloro-3-methylphenol)	< 10.00	< 10.00		< 10.00	< 10.00
pentachlorophenol	< 50.00	< 50.00	4.14	< 50.00	< 50.00
phenol	< 10.00	< 10.00		< 10.00	< 10.00
2,4,6-trichlorophenol	< 10.00	< 10.00		< 10.00	< 10.00

MAHL not established for these pollutants	Influent ug/L		Avg EFF Limit	Effluent ug/L	
	02/08/2010	07/12/2010		02/09/2010	07/13/2010
<b>Base/Neutral Compounds</b>					
acenaphthene	< 10.00	< 10.00		< 10.00	< 10.00
acenaphthylene	< 10.00	< 10.00		< 10.00	< 10.00
anthracene	< 10.00	< 10.00		< 10.00	< 10.00
benzidine	< 50.00	< 50.00		< 50.00	< 50.00
benzo(a)anthracene (1,2-benzanthracene)	< 10.00	< 10.00		< 10.00	< 10.00
benzo(a)pyrene (3,4-benzopyrene)	< 10.00	< 10.00		< 10.00	< 10.00
3,4-benzofluoranthene (benzo(b)fluoranthene)	< 10.00	< 10.00		< 10.00	< 10.00
benzo(ghi)perylene (1,12-benzoperylene)	< 20.00	< 20.00		< 20.00	< 20.00
benzo(k)fluoranthene (11,12-benzofluoranthene)	< 10.00	< 10.00		< 10.00	< 10.00
bis(2-chloroethoxy) methane	< 10.00	< 10.00		< 10.00	< 10.00
bis(2-chloroethyl) ether	< 10.00	< 10.00		< 10.00	< 10.00
bis(2-chloroisopropyl) ether	< 10.00	< 10.00		< 10.00	< 10.00
Bis(2-ethylhexyl) phthalate	15.40	14.80		< 10.00	< 10.00
4-bromophenyl phenyl ether	< 10.00	< 10.00		< 10.00	< 10.00
butylbenzyl phthalate	< 10.00	< 10.00		< 10.00	< 10.00
2-chloronaphthalene	< 10.00	< 10.00		< 10.00	< 10.00
4-chlorophenyl phenyl ether	< 10.00	< 10.00		< 10.00	< 10.00
chrysene	< 10.00	< 10.00		< 10.00	< 10.00
dibenzo(a,h)anthracene (1,2,5,6-dibenzathracene)	< 20.00	< 20.00		< 20.00	< 20.00
1,2-dichlorobenzene	< 10.00	< 10.00		< 10.00	< 10.00
1,3-dichlorobenzene	< 10.00	< 10.00		< 10.00	< 10.00
1,4-dichlorobenzene	< 10.00	< 10.00		< 10.00	< 10.00
3,3-dichlorobenzidine	< 50.00	< 50.00		< 50.00	< 50.00
diethyl phthalate	< 10.00	< 10.00		< 10.00	< 10.00
dimethyl phthalate	< 10.00	< 10.00		< 10.00	< 10.00
di-n-butyl phthalate	< 10.00	< 10.00		< 10.00	< 10.00
2,4-dinitrotoluene	< 10.00	< 10.00		< 10.00	< 10.00
2,6-dinitrotoluene	< 10.00	< 10.00		< 10.00	< 10.00
di-n-octyl phthalate	< 10.00	< 10.00		< 10.00	< 10.00
1,2-diphenyl hydrazine (azobenzene)	< 20.00	< 50.00		< 20.00	< 20.00
fluoranthene	< 10.00	< 10.00		< 10.00	< 10.00
fluorene	< 10.00	< 10.00		< 10.00	< 10.00
hexachlorobenzene	< 10.00	< 10.00		< 10.00	< 10.00
hexachlorobutadiene	< 10.00	< 10.00		< 10.00	< 10.00
hexachlorocyclopentadiene	< 10.00	< 10.00		< 10.00	< 10.00
hexachloroethane	< 20.00	< 20.00		< 20.00	< 20.00
indeno(1,2,3-cd)pyrene	< 20.00	< 20.00		< 20.00	< 20.00
isophorone	< 10.00	< 10.00		< 10.00	< 10.00



MAHL not established for these pollutants	Influent ug/L		Avg EFF Limit	Effluent ug/L	
	02/08/2010	07/12/2010		02/09/2010	07/13/2010
naphthalene	< 10.00	< 10.00		< 10.00	< 10.00
nitrobenzene	< 10.00	< 10.00		< 10.00	< 10.00
n-nitrosodimethylamine	< 50.00	< 50.00		< 50.00	< 50.00
n-nitrosodi-n-propylamine	< 20.00	< 20.00		< 20.00	< 20.00
n-nitrosodiphenylamine	< 20.00	< 20.00		< 20.00	< 20.00
phenanthrene	< 10.00	< 10.00	25.61	< 10.00	< 10.00
pyrene	< 10.00	< 10.00		< 10.00	< 10.00
1,2,4-trichlorobenzene	< 10.00	< 10.00		< 10.00	< 10.00
<b>Pesticides</b>					
aldrin	< 0.05	< 0.05	2.56	< 0.05	< 0.05
alpha-hexachlorocyclohexane (alpha-BHC )	< 0.05	< 0.05		< 0.05	< 0.05
beta-BHC (beta-hexachlorocyclohexane)	< 0.05	< 0.05		< 0.05	< 0.05
gamma-BHC (Lindane)	< 0.05	< 0.05	0.1	< 0.05	< 0.05
delta-BHC	< 0.05	< 0.05		< 0.05	< 0.05
chlordane	< 0.15	< 0.15	0.01	< 0.15	< 0.15
4,4-DDT	< 0.10	< 0.10	0.001	< 0.10	< 0.10
4,4-DDE	< 0.10	< 0.10		< 0.10	< 0.10
4,4-DDD	< 0.10	< 0.10		< 0.10	< 0.10
dieldrin	< 0.10	< 0.10	0.002	< 0.10	< 0.10
alpha-endosulfan (endosulfan I)	< 0.10	< 0.10	0.07	< 0.10	< 0.10
beta-endosulfan (endosulfan II)	< 0.10	< 0.10	0.07	< 0.10	< 0.10
endosulfan sulfate	< 0.10	< 0.10	0.07	< 0.10	< 0.10
endrin	< 0.10	< 0.10	0.003	< 0.10	< 0.10
endrin aldehyde	< 0.10	< 0.10		< 0.10	< 0.10
heptachlor	< 0.05	< 0.05	0.005	< 0.05	< 0.05
heptachlor epoxide	< 1.00	< 1.00		< 1.00	< 1.00
Polychlorinated biphenols (Total PCBs)	< 1.00	< 1.00	0.02	< 1.00	< 1.00
PCB-1242	< 1.00	< 1.00		< 1.00	< 1.00
PCB-1254	< 1.00	< 1.00		< 1.00	< 1.00
PCB-1221	< 1.00	< 1.00		< 1.00	< 1.00
PCB-1232	< 1.00	< 1.00		< 1.00	< 1.00
PCB-1248	< 1.00	< 1.00		< 1.00	< 1.00
PCB-1260	< 1.00	< 1.00		< 1.00	< 1.00
PCB-1016	< 1.00	< 1.00		< 1.00	< 1.00
toxaphene	< 5.00	< 5.00	0.0002	< 5.00	< 5.00

MAHL not established for these pollutants	Influent ug/L		Avg EFF Limit	Effluent ug/L	
	02/08/2010	07/12/2010		02/09/2010	07/13/2010
<b>30 TAC 307 Toxic Pollutants</b>					
aluminum	3790	18300	846.12	810.00	418
barium	60.00	104.00	1000	40.00	41.40
carbaryl	< 5.00	< 5.00	1.71	< 5.00	< 5.00
chlorpyrifos (Dursban)	< 0.05	< 0.05	0.05	< 0.05	< 0.05
cresols	< 10.00	< 50.00		< 10.00	< 50.00
2,4-D	< 10.00	< 10.00		< 10.00	< 10.00
demeton	< 0.20	< 0.20	0.12	< 0.20	< 0.20
diazinon	< 0.50	< 0.50		< 0.50	< 0.50
dicofol (Kelthane)	< 20.00	< 20.00	23.63	< 20.00	< 20.00
diuron	< 0.09	< 0.09	83.56	< 0.09	< 0.09
fluoride	< 500	< 500		< 500	< 500
guthion	< 0.10	< 0.10	0.01	< 0.10	< 0.10
hexachlorophene	< 10.00	< 10.00		< 10.00	< 10.00
malathion	< 0.10	< 0.10	0.01	< 0.10	< 0.10
methoxychlor	< 2.00	< 2.00	0.04	< 2.00	< 2.00
methyl ethyl ketone	< 50.00	< 50.00		< 50.00	< 50.00
mirex	< 0.20	< 0.20	0.001	< 0.20	< 0.20
nitrate-nitrogen	< 1000	< 1000		6410	12300
n-nitrosodiethylamine	< 20.00	< 20.00		< 20.00	< 20.00
n-nitrosodi-n-butylamine	< 20.00	< 20.00		< 20.00	< 20.00
parathion	< 0.10	< 0.10	0.02	< 0.10	< 0.10
pentachlorobenzene	< 20.00	< 20.00		< 20.00	< 20.00
pyridine	< 20.00	< 20.00		< 20.00	< 20.00
1,2-dibromoethane (ethylene dibromide)	< 2.00	< 2.00		< 2.00	< 2.00
1,2,4,5-tetrachlorobenzene	< 20.00	< 20.00		< 20.00	< 20.00
2,4,5-TP (Silvex)	< 2.00	< 2.00		< 2.00	< 2.00
2,4,5-trichlorophenol	< 50.00	< 50.00	76.4	< 50.00	< 50.00
TTHM (total trihalomethanes)	< 10.00	< 10.00		18.20	< 49.60

TPDES Pretreatment Program Annual Report Form  
Influent & Effluent Monitoring

Report Year December 1, 2009 Through November 30, 2010

TPDES Permit No. WQ10374-007 Permittee City of Texarkana

Treatment Plant Waggoner Creek Wastewater Treatment Plant

Pollutant	MAHL lbs/D	Influent ug/L		Avg % MAHL (1)	Avg EFF Limit ug/L	Effluent ug/L	
		03/02/2010	08/10/2010			03/02/2010	08/10/2010
<b>Metals, phenol, cyanide</b>							
antimony		< 60.00	< 60.00			< 60.00	< 60.00
arsenic	0.1613	< 10.00	< 10.00	81% NP	100	< 10.00	< 10.00
beryllium		< 5.00	< 5.00			< 5.00	< 5.00
cadmium	0.1031	< 1.00	< 1.00	13% NP	3.085	< 1.00	< 1.00
chromium (total)	2.5911	< 10.00	< 10.00	5%	500.00	< 10.00	< 10.00
copper	1.6406	20.00	26.70	18%	23.034	< 10.00	< 10.00
lead	0.8708	< 5.00	< 5.00	7%	6.763	< 5.00	< 5.00
mercury	0.0502	< 0.20	< 0.20	5% NP	1.519	< 0.20	< 0.20
molybdenum	0.1116	4.00	29.30	158%		3.00	31.15
nickel	1.7706	< 10.00	27.75	12%	224.473	< 10.00	31.65
selenium	0.1468	< 10.00	< 10.00	89% NP	5.842	< 10.00	< 10.00
silver	0.2457	< 2.00	< 2.00	11%	14.171	< 2.00	< 2.00
thallium		< 10.00	< 10.00			< 10.00	< 10.00
zinc	3.5228	100.00	135.00	42%	180.44	30.00	17.40
cyanide (total)	1.1743	< 20.00	< 20.00	22% NP	12.503	< 20.00	< 20.00
phenol		50.00	288.00			14.00	18.00

(1) NP indicates % MAHL N/A. All analytical results less than MAL. % MAHL calculated using concentration = MAL when < MAL. Percentage actually less when one or more analyses > MAL. Mo MAHL erroneous. Prelim calculation error. Actual MAHL 0.3518, MAHL not exceeded. Actual average = 50%. Request for modification filed.

TPDES Pretreatment Program Annual Report Form  
Influent & Effluent Monitoring

MAHL not established for these pollutants	Influent ug/L	Avg EFF Limit ug/L	Effluent ug/L
	03/02/2010		03/02/2010
<b>Volatile Compounds</b>			
acrolein	< 50.00		< 50.00
acrylonitrile	< 50.00		< 50.00
benzene	16.10		< 10.00
bromoform (tribromoethane)	< 10.00		< 10.00
carbon tetrachloride	< 10.00		< 10.00
chlorobenzene	< 10.00		< 10.00
chlorodibromomethane (dibromochloromethane)	< 10.00		< 10.00
chloroethane	< 50.00		< 50.00
2-chloroethylvinyl ether	< 10.00		< 10.00
chloroform (trichloromethane)	< 10.00		< 10.00
dichlorobromomethane (bromodichloromethane)	< 10.00		< 10.00
1,1-dichloroethane	< 10.00		< 10.00
1,2-dichloroethane	< 10.00		< 10.00
1,1-dichloroethene	< 10.00		< 10.00
1,2-dichloropropane	< 10.00		< 10.00
1,3-dichloropropylene (1,3 dichloropropene)	< 10.00		< 10.00
ethyl benzene	< 10.00		< 10.00
methyl bromide (bromomethane)	< 50.00		< 50.00
methyl chloride (chloromethane)	< 50.00		< 50.00
methylene chloride (dichloroethane)	< 20.00		< 20.00
1,1,2,2-tetrachloroethane	< 10.00		< 10.00
tetrachloroethylene (perchloroethylene)	< 10.00		< 10.00
toluene	23.10		< 10.00
1,2-trans-dichloroethylene (trans-1,2-dichloroethene)	< 10.00		< 10.00
1,1,1-tetrachloroethane (methyl chloroform)	< 10.00		< 10.00
1,1,2-tetrachloroethane	< 10.00		< 10.00
trichloroethene	< 10.00		< 10.00
vinyl chloride	< 10.00		< 10.00
<b>Acid Compounds</b>			
2-chlorophenol	< 10.00		< 10.00
2,4-dichlorophenol	< 10.00		< 10.00
2,4-dimethylphenol	< 10.00		< 10.00
4,6-dinitro-o-cresol (2-methyl-4,6-dinitrophenol)	< 50.00		< 50.00
2,4-dinitrophenol	< 50.00		< 50.00
2-nitrophenol	< 20.00		< 20.00
4-nitrophenol	< 50.00		< 50.00
p-chloro-m-cresol (4-chloro-3-methylphenol)	< 10.00		< 10.00
pentachlorophenol	< 50.00	4.048	< 50.00
phenol	< 10.00		< 10.00

MAHL not established for these pollutants	Influent ug/L	Avg EFF Limit	Effluent ug/L
<b>Base/Neutral Compounds</b>	03/02/2010		03/02/2010
2,4,6-trichlorophenol	< 10.00		< 10.00
acenaphthene	< 10.00		< 10.00
acenaphthylene	< 10.00		< 10.00
anthracene	< 10.00		< 10.00
benzidine	< 50.00		< 50.00
benzo(a)anthracene (1,2-benzanthracene)	< 10.00		< 10.00
benzo(a)pyrene (3,4-benzopyrene)	< 10.00		< 10.00
3,4-benzoflouranthene (benzo(b)fluoranthene)	< 10.00		< 10.00
benzo(ghi)perylene (1,12-benzoperylene)	< 20.00		< 20.00
benzo(k)fluoranthene (11,12-benzofluoranthene)	< 10.00		< 10.00
bis(2-chloroethoxy) methane	< 10.00		< 10.00
bis(2-chloroethyl) ether	< 10.00		< 10.00
bis(2-chloroisopropyl) ether	< 10.00		< 10.00
Bis(2-ethylhexyl) phthalate	< 10.00		15.30
4-bromophenyl phenyl ether	< 10.00		< 10.00
butylbenzyl phthalate	< 10.00		< 10.00
2-chloronaphthalene	< 10.00		< 10.00
4-chlorophenyl phenyl ether	< 10.00		< 10.00
chrysene	< 10.00		< 10.00
dibenzo(a,h)anthracene (1,2,5,6-dibenzathracene)	< 20.00		< 20.00
1,2-dichlorobenzene	< 10.00		< 10.00
1,3-dichlorobenzene	< 10.00		< 10.00
1,4-dichlorobenzene	< 10.00		< 10.00
3,3-dichlorobenzidine	< 50.00		< 50.00
diethyl phthalate	< 10.00		< 10.00
dimethyl phthalate	< 10.00		< 10.00
di-n-butyl phthalate	< 10.00		< 10.00
2,4-dinitrotoluene	< 10.00		< 10.00
2,6-dinitrotoluene	< 10.00		< 10.00
di-n-octyl phthalate	< 10.00		< 10.00
1,2-diphenyl hydrazine (azobenzene)	< 20.00		< 20.00
fluoranthene	< 10.00		< 10.00
fluorene	< 10.00		< 10.00
hexachlorobenzene	< 10.00		< 10.00
hexachlorobutadiene	< 10.00		< 10.00
hexachlorocyclopentadiene	< 10.00		< 10.00
hexachloroethane	< 20.00		< 20.00
indeno(1,2,3-cd)pyrene	< 20.00		< 20.00

	Influent ug/L	Avg EFF Limit	Effluent ug/L
MAHL not established for these pollutants	03/02/2010		03/02/2010
isophorone	< 10.00		< 10.00
naphthalene	< 10.00		< 10.00
nitrobenzene	< 10.00		< 10.00
n-nitrosodimethylamine	< 50.00		< 50.00
n-nitrosodi-n-propylamine	< 20.00		< 20.00
n-nitrosodiphenylamine	< 20.00		< 10.00
phenanthrene	< 10.00	25.269	< 10.00
pyrene	< 10.00		< 10.00
1,2,4-trichlorobenzene	< 10.00		< 10.00
<b>Pesticides</b>			
aldrin	< 0.05	2.527	< 0.05
alpha-hexachlorocyclohexane (alpha-BHC)	< 0.05		< 0.05
beta-BHC	< 0.05		< 0.05
gamma-BHC (Lindane)	< 0.05	0.093	< 0.05
delta-BHC	< 0.05		< 0.05
chlordan	< 0.15	0.005	< 0.15
4,4-DDT	< 0.10	0.001	< 0.10
4,4-DDE	< 0.10		< 0.10
4,4-DDD	< 0.10		< 0.10
dieldrin	< 0.10	0.0023	< 0.10
alpha-endosulfan (endosulfan I)	< 0.10	0.065	< 0.10
beta-endosulfan (endosulfan II)	< 0.10	0.065	< 0.10
endosulfan sulfate	< 0.10	0.065	< 0.10
endrin	< 0.10	0.002	< 0.10
endrin aldehyde	< 0.10		< 0.10
heptachlor	< 0.05	0.005	< 0.05
heptachlor epoxide	< 1.00		< 1.00
Total PCBs	< 1.00	0.016	< 1.00
PCB-1242	< 1.00		< 1.00
PCB-1254	< 1.00		< 1.00
PCB-1221	< 1.00		< 1.00
PCB-1232	< 1.00		< 1.00
PCB-1248	< 1.00		< 1.00
PCB-1260	< 1.00		< 1.00
PCB-1016	< 1.00		< 1.00
toxaphene	< 5.00	0.0002	< 5.00

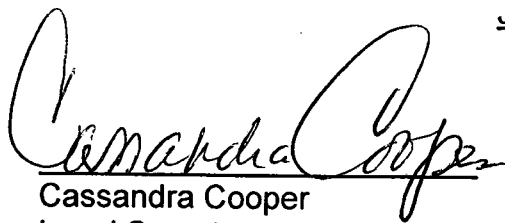
MAHL not established for these pollutants	Influent	Avg EFF Limit	Effluent
	ug/L 03/02/2010		ug/L 03/02/2010
<b>30 TAC 307 Toxic Pollutants</b>			
aluminum	760	834.729	100
barium	60.00	1000	30.00
carbaryl	< 5.00		< 5.00
chloropyrifos (Dursban)	< 0.05	0.048	< 0.05
cresols	< 10.00		< 10.00
2,4-D	< 10.00		< 10.00
demeton	< 0.20	0.117	< 0.20
diuron	0.31	81.793	< 0.09
dicofol (Kelthane)	< 20.00	23.136	< 20.00
fluoride	1660		< 500
guthion	< 0.10	0.012	< 0.10
hexachlorophene	< 10.00		< 10.00
malathion	< 0.10	0.012	< 0.10
methoxychlor	< 2.00	0.035	< 2.00
methyl ethyl ketone (2-butanone)	< 50.00		< 50.00
mirex	< 0.20	0.001	< 0.20
nitrate nitrogen	< 1000		< 1000
n-nitrosodiethylamine	< 20.00		< 20.00
n-nitrosodi-n-butylamine	< 20.00		< 20.00
parathion	< 0.10	0.015	< 0.10
pentachlorobenzene	< 20.00		< 20.00
pyridine	< 20.00		< 20.00
1,2-dibromoethane (ethylene dibromide)	< 2.00		< 2.00
1,1-dichloroethane	< 10.00		< 10.00
2,4,5-TP (Silvex)	< 2.00		< 2.00
2,4,5-trichlorophenol	< 50.00	74.783	< 50.00
TTHM (total trihalomethanes)	< 10.00	0.016	< 10.00

Texarkana Gazette  
315 Pine Street/PO Box 621  
Texarkana Texas 75501  
(903) 794-3311  
Fax (903) 792-7183

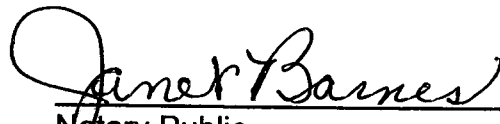
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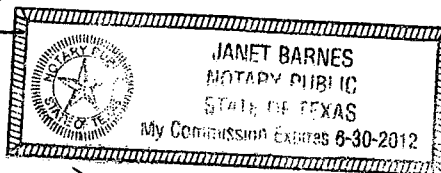
I, Cassandra Cooper, do solemnly swear that I am the Legal Secretary of the Texarkana Gazette, a newspaper published in Bowie County, Texas, and having a bona fide circulation therein; that said newspaper is authorized by law to publish legal advertisements; and that the advertisement annexed hereto was published in said newspaper 1time(s) on the following dates:

January 23, 2011

  
Cassandra Cooper  
Legal Secretary

Subscribed and sworn to before me, this 24th day of January 2011.

  
Notary Public  
Bowie County, Texas



My Commission expires: June 30, 2012



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CAPITOL MOUNTAIN STATE UNIVERSITY

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190 Legal Notices

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**SIGNIFICANT NONCOMPLIANCE**

The Code of Federal Regula-  
tions, Title 40, Subchapter  
N, Part 403.8 and Cities of  
Texarkana, Arkansas and  
Texarkana, Texas Codes of  
Ordinances, (Chapter 26 and  
29, respectively) establish  
the definition of Significant  
Noncompliance. Annual pub-  
lication of Significant Users  
in Significant Noncompli-  
ance is required. Listed be-  
low are facilities in Signifi-  
cant Noncompliance during  
the 2010 Pretreatment Year  
(December 1, 2009 through  
November 30, 2010), the cri-  
terion for being placed on  
the list, enforcement actions  
taken by the Control Author-  
ity (Texarkana Water Utili-  
ties) and the User's current  
compliance status. The de-  
termination of Significant  
Noncompliance is based on  
the definition and uses a roll-  
ing quarter evaluation sys-  
tem in accordance with guid-  
ance provided by USEPA Re-  
gion VI.

**Criterion:** "Chronic violations  
of wastewater discharge lim-  
its, those in which 66% or  
more of the measurements  
taken during a six-month pe-  
riod exceed, by any magni-  
tude, the daily maximum  
limit or the monthly average  
limit for the same pollutant;  
Technical Review Criteria  
(TRC) violations, those in  
which 33% or more of the  
measurements taken during  
a six-month period exceed  
the product of the daily  
maximum limit or the  
monthly average limit multi-  
plied by the applicable TRC  
(TRC=1.4 for oil and grease,  
TPH, carbonaceous bio-  
chemical oxygen demand  
and total suspended solids  
and 1.2 for all other pollut-  
ants except pH)." The term  
"measurements" refers to  
analytical data employed for  
the evaluation of compli-  
ance, including self-monitor-  
ing and monitoring by the  
Control Authority.

**Cooper Tire & Rubber Com-  
pany** exceeded the daily  
maximum total petroleum  
hydrocarbons (TPH) limit by  
any magnitude in six (6) of  
nine (9) measurements (6/9  
= 66.7%) during the third  
six-month period and by the  
TRC factor in five (5) of nine  
(9) measurements (5/9 =  
55.6%) during the same pe-  
riod. **Cooper Tire & Rubber  
Company** exceeded the TPH  
limit by the TRC factor in  
four (4) of eleven (11) mea-  
surements (4/11=36.4%) dur-  
ing the fourth six-month pe-  
riod. The User received a  
Notice of Violation for each  
exceedance. User investiga-  
tions thus far have not re-  
solved the noncompliance  
completely, but significant  
improvements have been  
made.

190

Legal Notices

**CHRISTUS St. Michael Health System  
as beneficiary of**

"THE BECK TRUST" created under the Will of E. HAROLD BECK,  
deceased, in memory of his parents, EDWIN LEIGH BECK and  
LULA NORWOOD BECK; CAPITAL ONE  
N.A., Texarkana, Texas, Trustee.

**STATEMENT OF ASSETS AND LIABILITIES  
THE BECK TRUST FUND  
DECEMBER 31, 2010**

<b>ASSETS:</b>	
Cash	\$ 52,254.17
Land	
Building and Improvements	
Furniture and Fixtures	
Machinery & Equipment	\$ 1,461,971.60
<b>TOTAL ASSETS</b>	<u>\$ 1,514,225.77</u>

**LIABILITIES AND FUND BALANCE:**

Liabilities (list in detail)	
Total Liabilities	
Fund Balance	
<b>TOTAL LIABILITIES AND FUND BALANCE</b>	<u>\$1,514,225.77</u>

**STATEMENT OF CASH RECEIPTS AND DISBURSEMENTS,  
THE BECK TRUST FUND  
FOR THE YEAR ENDED DECEMBER 31, 2010**

**CASH RECEIPTS:**

Distributions received from The Beck Trust	
February, 2010	50,430.03
Interest earned on unexpected funds	
Other receipts (list in detail)	

**TOTAL CASH RECEIPTS:** \$50,430.03

**CASH DISBURSEMENTS:**

Purchased (2) I-Stat blood analyzers used to test Troponin levels in cardiac patients. Reduced average turn around time from 70 minutes to 20 minutes.	\$15,281.35
-----------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------

**TOTAL CASH DISBURSEMENTS:** \$15,281.35

(1) Disbursements limited to capital improvements only, such as land,  
buildings, improvements to buildings, fixtures, machinery, and equipment.

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**Texarkana Gazette  
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004 Cards of Thanks

# 100% COMPLIANCE

The Texarkana Water Utilities wishes to express our sincere appreciation to the following industries for achieving 100% Compliance with the Industrial Pretreatment Program during the 2010 Pretreatment Year:

- Sixth consecutive year  
**JCM Industries Incorporated**  
**Tronox LLC**
- Fourth consecutive year  
**Wadley Regional Medical Center**
- Third consecutive year  
**Federal Correctional Institution**
- First year  
**Humco Holding Group, LLC**

Your outstanding effort and attention to detail is exceptional



floor plan make this  
real living, dining, and  
yard and storage  
903-277-3744.



Helen Asimos  
CRS, CRB,  
Broker  
903-794-1236  
or 903-277-3528



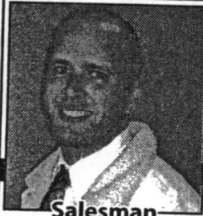
Mike Donovan  
903-733-2977

027 Automobiles for Sale

## McLarty Ford

TEXARKANA USA  
McLarty.com 903-792-7121

3232 Summerhill Rd. • Texarkana, TX 75503



**Brandon Dougan**  
903-792-7121  
www.mclarty.com

*Come See Me Today!*

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016 Lost & Found



**LOST!**  
White Westie 12/19  
Close to FM 2148  
(answers to Scooter)  
Call  
**903-280-0160**

**FEMALE BEAGLE** named  
Tabby in Red Lick area.  
Please call 903-826-7650.

**FOUND GOLDEN Retriever** in  
PG area. Call to ID  
903-278-6686.

**FOUND MALE Alaskan Husky**  
in LE area. Call 430-200-0799  
or 903-244-7775.

027 Automobiles for Sale

**2008 HONDA** accord EX-L.  
New Boston, TX less than  
17000 miles. 2.4 cyl. 5 speed  
automatic, loaded; Belize blue  
pearl, leather interior,  
\$18,000. 903-748-8529

**08 HONDA** Accord, \$17,993.  
Call Rocket, Cross Lander.  
903-793-2886.

**07 HONDA** Civic EX Coupe,  
sunroof, 39K. Great gas mile-  
age. \$13,162. Trey, Cross  
Lander. 903-793-2886.

**08 LEXUS** IS250, leather,  
roof, chrome wheels, only  
27k miles, 903-794-5121.

**2007 LEXUS** IS 250, sunroof,  
loaded, 47k miles, under war-  
ranty, maintenance incl.,  
\$22,900. 903-691-3446. OBO

**10 LINCOLN** Town Car, Sig-  
nature, LTD, 14K, SAVE!  
903-735-4655. UC9481.

**87 MAXIMA** GXE, 1 owner,  
40K original mi. V6, loaded,  
\$4,995. Firm. National Auto  
Sales. 903-792-0201

**10 MERCURY** Gran Marquis  
LS, leather, 9K, SAVE!  
903-735-4655. UC9482.

**05 MERCURY** Gran Marquis,  
LS, leather, low miles,  
\$10,477. K1382A.  
903-735-4655.

029 Trucks/Vans

**06 FORD** Expedition, Eddie  
Bauer, Dudent leather,  
\$10,975. 4 States Motors.  
903-792-2403

**06 FORD** F-150 Ext. cab, 51K,  
\$16,977. 903-735-4655.  
UT9415.

**06 FORD** F-350 cab & chas-  
sis, 4x4, \$12,977.  
903-735-4655. K2147A.

**06 FORD** F150, Crew cab,  
FX4, 4x4, DVD in dash,  
loaded, \$17,970.  
903-792-794-5121.

**05 FORD** F-150 Texas Edition,  
clean truck. \$8,795. More to  
choose from. 903-796-3438.

**05 FORD** F-150, Texas Edi-  
tion, clean truck. \$8,795.  
More to choose from.  
903-796-3438

**2004 GMC 3500 4X4**  
Crew cab, leather, Boze, Du-  
ramax w/all new injectors, Al-  
lison a/t, 116k miles, all  
power, rhino liner, goose-  
neck, nice truck \$26,500.  
903-701-7409, leave mes-  
sage

**08 TOYOTA** Tundra, 4x4,  
SR5, 33K, extra clean.  
\$27,984. Trey, Cross Lander.  
903-793-2886.

**00 TOYOTA** Sienna LE, all  
power, 8 passenger, a steal at

019 Special Notices

# SUDOKU

Sudoku is a number-placing puzzle based on a 9x9 grid with several given numbers. The object is to place the numbers 1 to 9 in the empty squares so that each row, each column and each 3x3 box contains the same number only once. The difficulty level of the Concepts Sudoku increases from Monday to Sunday.

Conceptis Sudoku

By Dave Green

	1		8		7			
9	4			5			8	
			3		6			
	7							
8	3				2		7	
						8		
	8		5					
1		2			6		9	
	9		4		3			

©2011 Conceptis Puzzles, Inc. by King Features Syndicate, Inc.

Answer to previous puzzle

8	6	9	2	5	3	7	1	4
4	1	3	6	7	8	2	5	9
5	2	7	1	4	9	6	8	3
7	4	6	8	2	1	3	9	5
3	8	1	5	9	6	4	7	2
2	9	5	4	3	7	1	6	8
6	7	4	3	8	5	9	2	1
1	5	2	9	6	4	8	3	7
9	3	8	7	1	2	5	4	6

Difficulty Level ★★★★★

1/23

Texarkana Gazette

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066 Help Wanted-General

# INTERNATIONAL PAPER

TEXARKANA MILL  
Domino, TX

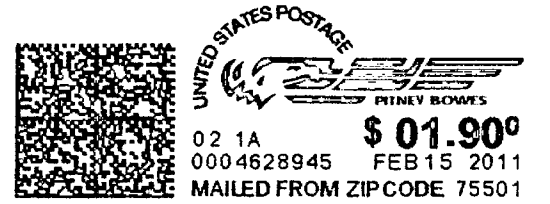
## Multi-Skilled Maintenance Mechanics

International Paper - Texarkana Mill in Domino, TX is currently taking applications for the position of Multi-Skilled Maintenance Mechanic. This position will be responsible for troubleshooting, modifying, proper repair, precision installation, successful start-up, and reliability of all facility equipment. Successful candidates must have a minimum of journeyman skill level experience and expertise in one or more of the following: Machinist, Mechanic, Pipefitter, Welder, and/or Millwright. Industry experience is a plus.

International Paper offers an excellent compensation package including competitive wages and benefits.

Interested candidates must submit electronic resumes through [www.internationalpaper.com](http://www.internationalpaper.com) and may seek assistance in doing so a the Texas Workforce Commission. Consideration for employment will require successful completion of a basic skill test, advanced skills demonstration, and interview, pre-employment health assessment, drug test and background check.

Online applications will be accepted January 24 through February 7, 2011



**Texarkana Water Utilities**

801 Wood Street, P.O. Box 2008  
Texarkana, Texas 75504

Mr. Allen Gilliam  
Arkansas Department of  
Environmental Quality  
Industrial Pretreatment  
53011 Northshore Dr.  
N. Little Rock, AR 72118-5317

