

DQ SEWER DEPT:

FAX COVER PAGE

**CITY OF DEQUEEN
WASTEWATER DEPT.**

**Bill - PO Box 730
Ship to - 670 South 9th
DE QUEEN AR. 71832**

**PH. 870-642-5231 (plant) 870-584-3445 (city hall)
FAX- 870-642-3117**

TO : ADEQ Pretreatment, Rufus Torrence

FAX; 501-682-0910

RE; Certified Mail Return Receipt on Annual PPS Report De Queen

2008
Annual
Report

FROM; MICHAEL SIMS , DE QUEEN SEWER SUPT.

PAGES; 2

DATE; November 3, 2008

MONITORING RESULTS (I) FOR THE ANNUAL PRETREATMENT REPORT
REPORTING YEAR Aug - 07 **TO** July - 08
TREATMENT PLANT: D@wWTP **NPDES PERMIT #A990** 21733
AVERAGE POTW FLOW: 2.8 MGD **% IU FLOW:** 65%

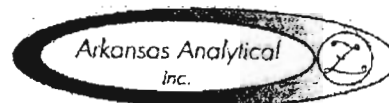
METALS, CYANIDE and PESTICIDES	Maximum Allowable Residuals Level (4)	Influent (2) * Dates Sampled				WQ Level/Limit (3)	Effluent (2) * Dates Sampled			
		12-13-07	7-31-08		Method		12-13-07	7-31-08		Method
Arsimony (Total)		<60.0	0.250	ug/l	200.8		80.8	0.300	ug/l	200.8
Arsenic (Total)		<10.0	1.05	ug/l			<10.0	1.65	ug/l	"
Beryllium (Total)		<5.00	0.150	"	"		<5.00	0.150	"	"
Cadmium (Total)		2.09	0.100	"	"		<1.00	0.100	"	"
Chromium (Total)		<10.0	17.9	"	"		<10.0	0.400	"	"
Copper (Total)		46.6	34.2	"	"		12.4	21.2	"	"
Lead (Total)		<5.00	1.50	"	"		<5.00	0.300	"	"
Mercury (Total)		0.440	285.0	-ng/L	①		<0.200	1.14	-ng/L	①
Molybdenum (Total)										
Nickel (Total)		<40.0	17.6	ug/l	"		<40.0	8.70	ug/l	"
Selenium (Total)		<5.00	1.00	"	"		<5.00	1.00	"	"
Silver (Total)		<2.00	0.400	"	"		<2.00	0.400	"	"
Thallium (Total)		<10.0	0.250	"	"		10.8	0.250	"	"
Zinc (Total)		192	142	"	"		<20.0	98.5	"	"
Cyanide (Total)		<0.020	<0.020	"	4500		<0.020	<0.020	"	4500
Phenols (Total)		0.031	0.039	"	420.1		0.009	0.010	"	420.1
(5)										
Hex Chromium		<0.0200	<0.0100	"			<0.0200	<0.0100	"	
Toluene			13	"						

- (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 purposes.
- (2) Indicate reported unit of measurement.
- (3) This value was calculated during development of TBLL and based on State Water Quality Standards and implementation procedures.
- (4) This can be reported in ppm (mg/L), ppb (ug/l) or lb/day.
- (5) Record the named of any pollutants [40 CFR 122, Appendix D, Table II and/or Table VI] detected any the quantity in which they were detected.

* DeQueen required to sample inf left
 1/yr Table II & 2/yr Table III in
 40 CFR 122 Appendix D.
 ① Method 1631E & 245.7

19 August 2008

Mike Sims
City of DeQueen Wastewater Plant
P.O. Box 730
DeQueen, AR 71832
Project: Effluent PPS



Date Received: 06-Aug-08 10:09

ANALYTICAL RESULTS

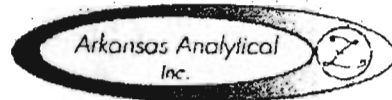
Lab Number: 0808047-01
Sample Name: Effluent
Date/Time Collected: 7/31/08 10:00
Sample Matrix: Water

<u>Volatiles</u>	<u>Units</u>	<u>Result</u>	<u>Date/Time Analyzed</u>	<u>Batch</u>	<u>Method</u>
1,3-Dichlorobenzene	ug/L	< 5.00	8/6/08 15:44	A808058	624
1,4-Dichlorobenzene	ug/L	< 5.00	8/6/08 15:44	A808058	624
trans-1,3-Dichloropropene	ug/L	< 10.0	8/6/08 15:44	A808058	624
Trichlorofluoromethane	ug/L	< 50.0	8/6/08 15:44	A808058	624
2-Butanone	ug/L	< 50.0	8/6/08 15:44	A808058	624
1,2-Dibromoethane	ug/L	< 2.00	8/6/08 15:44	A808058	624
4-Bromofluorobenzene [surr]	%	109	8/6/08 15:44	A808058	624
Dibromofluoromethane [surr]	%	102	8/6/08 15:44	A808058	624
Toluene-d8 [surr]	%	103	8/6/08 15:44	A808058	624

<u>Wet Chemistry</u>	<u>Units</u>	<u>Result</u>	<u>Date/Time Analyzed</u>	<u>Batch</u>	<u>Method</u>
Cyanide (total)	mg/L	< 0.020	8/12/08 10:15	A808107	4500-CN E/9014
Phenolics	mg/L	0.010	8/12/08 16:43	A808121	420.1/9065

19 August 2008

Mike Sims
City of DeQueen Wastewater Plant
P.O. Box 730
DeQueen, AR 71832
Project: Influent PPS



Date Received: 06-Aug-08 10:09

ANALYTICAL RESULTS

Lab Number: 0808048-01
Sample Name: Influent
Date/Time Collected: 7/31/08 10:00
Sample Matrix: Water

<u>Pesticides/PCBs</u>	<u>Units</u>	<u>Result</u>	<u>Date/Time Analyzed</u>	<u>Batch</u>	<u>Method</u>
Aroclor-1254	ug/L	< 0.200 *E1, E2	8/12/08 1:37	A808085	608
Aroclor-1221	ug/L	< 0.200 *E1, E2	8/12/08 1:37	A808085	608
Aroclor-1232	ug/L	< 0.200 *E1, E2	8/12/08 1:37	A808085	608
Aroclor-1248	ug/L	< 0.200 *E1, E2	8/12/08 1:37	A808085	608
Aroclor-1260	ug/L	< 0.200 *E1, E2	8/12/08 1:37	A808085	608
Aroclor-1016	ug/L	< 0.200 *E1, E2	8/12/08 1:37	A808085	608
Toxaphene	ug/L	< 0.300 *E1, E2	8/12/08 1:37	A808085	608
TCMX [surr]	%	41.9	8/12/08 1:37	A808085	608
DCBP [surr]	%	*>D	8/12/08 1:37	A808085	608

<u>Total Metals</u>	<u>Units</u>	<u>Result</u>	<u>Date/Time Analyzed</u>	<u>Batch</u>	<u>Method</u>
Hexavalent Chromium	mg/L	< 0.0100 *E2	8/14/08 12:07	A808151	7196A/3500-Cr B

<u>Volatiles</u>	<u>Units</u>	<u>Result</u>	<u>Date/Time Analyzed</u>	<u>Batch</u>	<u>Method</u>
1,1,1-Trichloroethane	ug/L	< 10.0	8/6/08 16:19	A808058	624
1,1,2,2-Tetrachloroethane	ug/L	< 10.0	8/6/08 16:19	A808058	624
1,1,2-Trichloroethane	ug/L	< 10.0	8/6/08 16:19	A808058	624
1,1-Dichloroethane	ug/L	< 10.0	8/6/08 16:19	A808058	624
1,1-Dichloroethene	ug/L	< 10.0	8/6/08 16:19	A808058	624
1,2-Dichloroethane	ug/L	< 10.0	8/6/08 16:19	A808058	624
1,2-Dichloropropane	ug/L	< 10.0	8/6/08 16:19	A808058	624
2-Chloroethyl vinyl ether	ug/L	< 10.0	8/6/08 16:19	A808058	624
Acrolein	ug/L	< 50.0	8/6/08 16:19	A808058	624
Acrylonitrile	ug/L	< 20.0	8/6/08 16:19	A808058	624
Benzene	ug/L	< 10.0	8/6/08 16:19	A808058	624
Bromodichloromethane	ug/L	< 10.0	8/6/08 16:19	A808058	624
Bromoform	ug/L	< 10.0	8/6/08 16:19	A808058	624
Bromomethane	ug/L	< 50.0	8/6/08 16:19	A808058	624
Carbon tetrachloride	ug/L	< 2.00	8/6/08 16:19	A808058	624
Chlorobenzene	ug/L	< 10.0	8/6/08 16:19	A808058	624
Chlorodibromomethane	ug/L	< 10.0	8/6/08 16:19	A808058	624
Chloroethane	ug/L	< 50.0	8/6/08 16:19	A808058	624
Chloroform	ug/L	< 10.0	8/6/08 16:19	A808058	624
Chloromethane	ug/L	< 50.0	8/6/08 16:19	A808058	624
cis-1,3-Dichloropropene	ug/L	< 10.0	8/6/08 16:19	A808058	624
Ethylbenzene	ug/L	< 10.0	8/6/08 16:19	A808058	624
Methylene chloride	ug/L	< 20.0	8/6/08 16:19	A808058	624
Tetrachloroethene	ug/L	< 10.0	8/6/08 16:19	A808058	624
Toluene	ug/L	13.0	8/6/08 16:19	A808058	624
trans-1,2-Dichloroethene	ug/L	< 10.0	8/6/08 16:19	A808058	624
Trichloroethene	ug/L	< 10.0	8/6/08 16:19	A808058	624
Vinyl chloride	ug/L	< 10.0	8/6/08 16:19	A808058	624
1,2-Dichlorobenzene	ug/L	< 5.00	8/6/08 16:19	A808058	624

Mercury One LTD

Analytical Research and Data Validation

Analytical Report

EPA Method 1631E & 245.7

Report #: AA108-006

Page 1 of 1

Customer Name:

Arkansas Analytical Inc
11701 Interstate 30 Bldg 1 Ste 115
Little Rock AR 72209

Date: 8/28/08

Attention:

Norma James

Project/PO#

0

Field ID/Customer ID	Results ng/L	Results ng/L	Results ng/L	Results ng/L	Mercury One ID:
0808048-01	285.00				080826-05
Sample Type	Wastewater				
Date Sampled:	7/30-31/08				
Date Received:	8/26/08				
Date Prepared:	8/26/08				
Date Analyzed:	8/27/08				
Time Analyzed:	6:22:42 PM				
Method Qualifier	M1	M1	M1	M1	QCS Acceptable Range 80-120%
Dilution Factor	10				
Method Blank	<0.2	-	-	-	
Quality Control Sample (QCS)	4.50	86.4%	-	-	

M= Modified: See Below for Explanation

M1= Method 1631E used for analysis.

M2= Method 245.7 used for analysis.

Compliance samples should have a field blank taken during the sampling event. However, only one field blank is required per location per ten sampling events at that location

Non-compliance samples do not require a field blank sample. However it is recommended by the method.

Trip Blanks are not required or suggested by the method.

Other Codes and Explanations

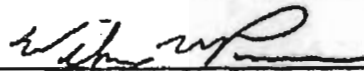
Other Comments: J = Estimated result, R = Rejected,

Reason for J or R flag:

	Water*		Soils	
	Method 1631E	Method 245.7	Sludges	Arkansas Cert# 88-0911
Detection			Method 245.7	West Virginia Cert # 348
Limit ng/L	0.2	1.8	Detection	Louisiana
Reporting			Limit	NELAP Cert # 04160
Limit ng/L	3.5	6.0	ng/Kg	
			10	

* A value found between the Reporting Limit and the Method Detection Limit is considered estimated

William W. Purves



Phone: 330-963-0843

2241 Pinnacle Parkway, Suite B, Twinsburg, OH 44087

Fax: 330-963-1016

Mercury One LTD

Analytical Research and Data Validation

Analytical Report
EPA Method 1631E & 245.7

Report #: AAI08-005
Page 1 of 1

Customer Name:

Arkansas Analytical Inc
11701 Interstate 30 Bldg 1 Ste 115
Little Rock AR 72209

Date: 8/28/08

Attention:

Norma James

Project/PO#

Field ID/Customer ID	Results ng/L	Results ng/L	Results ng/L	Results ng/L	Mercury One ID:
0808047-01	1.14				080826-04
Sample Type	Wastewater				
Date Sampled:	7/30-31/08				
Date Received:	8/26/08				
Date Prepared:	8/26/08				
Date Analyzed:	8/27/08				
Time Analyzed:	6:18:16 PM				
Method Qualifier	M1	M1	M1	M1	QCS Acceptable Range 80-120%
Dilution Factor					
Method Blank	<0.2	-	-	-	
Quality Control Sample (QCS)	4.50	86.4%	-	-	

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Other Codes and Explanations

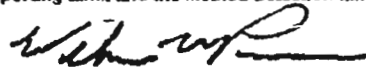
Other Comments: J = Estimated result, R = Rejected,

Reason for J or R flag:

	Water*		Soils	
	Method 1631E	Method 245.7	Sludges	Arkansas Cert# 88-0911
			Method 245.7	West Virginia Cert # 348
Detection			Detection	Louisiana
Limit ng/L	0.2	1.8	Limit	NELAP Cert # 04150
Reporting			ng/Kg	
Limit ng/L	0.5	5.0	10	

* A value found between the Reporting Limit and the Method Detection Limit is considered estimated

William W. Purves



Phone: 330-963-0843

2241 Pinnacle Parkway, Suite B, Twinsburg, OH 44087

Fax: 330-963-1016



Analytical Report

1702 East Central Avenue
 Bentonville, AR 72712
 479-271-7996 phone
 479-271-8394 fax

08/28/08 17:29

Client: Arkansas Analytical, Inc
 11701 I-30 Bldg 1 Suite 115
 Little Rock AR, 72209

Work Order: BH80182
 Project Name: PPS Metals
 Project Number: PPS Metals

Attn: Norma James

Date Received: 08/26/08

0808048-01

BH80182-01 (Water) Sampled: 07/31/08 10:00

CAS #	Analyte	Result	Q	Units	MDL	PQL	Dil Factor	Analyzed Date/Time	By	Method	Batch
Environmental Testing Group											
Metals by EPA 200.8, Rev.5.4 ICP/MS											
7440-22-4	Silver	0.400	U	ug/l	0.400	0.500	5	08/28/08 16:48	RMP	EPA 200.8	B8H2801
7440-38-2	Arsenic	1.05	D	"	0.100	0.500	"	"	RMP	"	"
7440-41-7	Beryllium	0.150	U	"	0.150	0.500	"	"	RMP	"	"
7440-43-9	Cadmium	0.100	ID,J	"	0.100	0.500	"	"	RMP	"	"
7440-47-3	Chromium	17.9	D	"	0.250	0.500	"	"	RMP	"	"
7440-50-8	Copper	34.2	BD,B	"	0.150	0.500	"	"	RMP	"	"
7440-02-2	Nickel	17.6	D	"	0.250	0.500	"	"	RMP	"	"
7439-92-1	Lead	1.50	D	"	0.0500	0.500	"	"	RMP	"	"
7440-36-0	Antimony	0.250	ID,J	"	0.150	1.00	"	"	RMP	"	"
7782-49-2	Selenium	1.00	U	"	1.00	2.50	"	"	RMP	"	"
7440-28-0	Thallium	0.250	U	"	0.250	0.500	"	"	RMP	"	"
7440-66-6	Zinc	142	D	"	2.50	25.0	"	"	RMP	"	"

Environmental Testing Group
 Malcolm F. Howell
 Chief Operating Officer

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Analytical Report Page 2 of 5

PRETREATMENT PROGRAM STATUS REPORT UPDATED SIGNIFICANT INDUSTRIAL USERS LIST

CONTROL DOCUMENT COMPLIANCE STATUS REPORTS

INDUSTRIAL USER SIC CATERGORICAL LAST NEW USER TIMES TIMES 90-DAY SEMI SELF EFFLUENT
 CODE DETERMINA. Y/N ACTION USER INSPECTED SAMPLED BMR COMPL ANNUL MON LIMITS

PILGRIM'S
 PRIDE

Y 9/01/07

1

84

BOD
 550(30day avg)
 650(day max)
 TSS
 300(30day avg)
 400(day max)
 O&G
 100((30day avg)
 150(day max)
 pH
 6 - 9
 FLOW
 2mgd(30day avg)
 2.5mgd(day max)
 TKN/NH3
 Report only

SIGNIFICANT VIOLATORS - ENFORCEMENT ACTIONS TAKEN

<u>INDUSTRIAL USER</u>	<u>NATURE OF VIOLATIONS</u>	<u>REPORTS LIMITS</u>	<u>N.O.V.</u>	<u>A.O.</u>	<u>CIVIL CRIMINAL OTHER</u>	<u>PENALTIES COLLECTED</u>	<u>ISSUED</u>	<u>DATE</u>	<u>COMPLIANCE SCHEDULE</u>	<u>DATE</u>	<u>CURRENT</u>	<u>STATUS</u>	<u>COMMENT</u>
PILGRIM'S PRIDE	OIL & GREASE		6									NONCOMPLIANT	NC
PILGRIM'S PRIDE	pH		3									NONCOMPLIANT	NC
PILGRIM'S PRIDE	BOD		17									NONCOMPLIANT	NC
PILGRIM'S PRIDE	TSS		17									NONCOMPLIANT	NC

**PRETREATMENT PERFORMANSC SUMMARY (PPS) *
ATTACHMENT C**

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 DEPARTMENT AUTHORIZATION.

I. General Information

Control Authority Name CITY OF DE QUEEN

Address 220 N 2nd (670 South 9th)

City DE QUEEN State / Zip ARKANSAS 71832

Contact Person MICHAEL SIMS WASTEWATER SUPT.
(Position)

Contact Telephone (870) 642-5231

NPDES Permit Nos. AR0021733

Reporting Period AUGUST 2007 JULY 2008
(Beginning Month and Year) (Ending Month and Year)

Total Number of Categorical Ius 0

Total Number of Significant Noncategorical Ius 1

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>0 / 0</u>	<u>N/A</u>
2) No. of SIUs Submitting 90-Day Compliance Reports / No. Required-----	<u>0 / 0</u>	<u>N/A</u>
3) No. of SIUs Submitting Semiannual Reports / Total No. Required-----	<u>0 / 0</u>	<u>0</u>
4) No. of SIUs Meeting Compliance Schedule / Total No. Required to Meet Schedule-----	<u>0 / 0</u>	<u>0</u>
5) No. of SIUs in Significant Noncompliance / Total No. of SIUs-----	<u>0 / 0</u>	<u>0</u>
6) Rate of Significant Noncompliance for all SIUs (categorical and noncategorical)-----	<u>0 / 0</u>	

* This report downloaded from Zylab, Original did not arrive to this office. The 2007 report also did not arrive to this office.

III. Compliance Monitoring Program

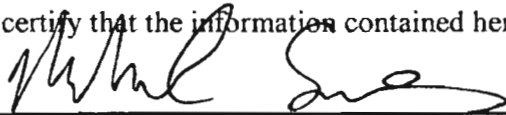
	<u>SIGNIFICANT INDUSTRIAL USERS</u>	
	<u>Categorical</u>	<u>Noncategorical</u>
1) No. of Control Documents Issued / Total No. Required-----	<u>0 / 0</u>	<u>1 / 1</u>
2) No. of Nonsampling Inspections Conducted -----	<u>0</u>	<u>1</u>
3) No. of Sampling Visits Conducted -----	<u>0</u>	<u>84</u>
4) No. of Facilities Inspected (nonsampling)-----	<u>0</u>	<u>1</u>
5) No. of Facilities Sampled -----	<u>0</u>	<u>1</u>

IV. Enforcement Action

1) No. of Compliance Schedules Issued / No. of Schedules Required-----	<u>0 / 0</u>	<u>0 / 0</u>
2) No. of Notices of Violations Issued to SIUs-----	<u>0</u>	<u>9</u>
3) No. of Administrative Orders Issued to SIUs-----	<u>0</u>	<u>0</u>
4) No. of Civil Suits Filed-----	<u>0</u>	<u>0</u>
5) No. of Criminal Suits Filed -----	<u>0</u>	<u>0</u>
6) No. of Significant Violators (attach newspaper pub.)----	<u>0</u>	<u>0</u>
7) Amount of Penalties Collected (total dollars/ius assessed)	<u>0</u>	<u>0</u>
8) Other Actions (sewer bans , etc..)-----	<u>0</u>	<u>0</u>

The following certification must be signed in order 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

8-29-08

Date

<p>COMPLETE THIS SECTION</p> <p>Fill in items 1, 2, and 3. Also complete Restricted Delivery if desired.</p> <p>Put return address on the reverse.</p> <p>We will return this card to you.</p> <p>Put this card to the back of the mailpiece, if allowed if space permits.</p> <p>Addressed to:</p> <p>PO PDES Enforcement Sec. 301 North Shore Dr Little Rock, AR 72118-5317</p>		<p>COMPLETE THIS SECTION ON DELIVERY</p> <p>A. Signature <input checked="" type="checkbox"/> <i>Barbara Cook</i></p> <p>B. Received by (Printed Name)</p> <p>C. Date of Delivery FEB 2 2008 USPS</p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If YES, enter delivery address below</p>	
<p>3. Service Type</p> <p><input checked="" type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail</p> <p><input type="checkbox"/> Registered <input checked="" type="checkbox"/> Return Receipt for Merchandise</p> <p><input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p>		<p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>	
<p>No Number</p> <p>Enter from service label</p> <p>3811, February 2004</p>		<p>7005 3110 0000 3880 0635</p> <p>Domestic Return Receipt</p> <p>10298-02-00-1040</p>	

11-04-08

Mike Sims sent the original report by certified mail but the report did not reach any pretreatment office. Mike faxed a copy of the return receipt to show that ANEQ received the report on 9-2-08.

PPS Program Report

* NPDES ID: AR0021733 Permittee's Name City of Delaware
 * Report Received/Event Date: 09/02/2008 Date 11-4-08

Report Type
 Please select a Program Report to add.

- Biosolids Program Report
- CAFO Annual Report
- CSO Event Report
- Local Limits Report
- MS4 Program Report
- Pretreatment Performance Summary Report
- SSO Annual Report
- SSO Event Report
- SSO Monthly Event Report
- Storm Water Event Report

Report Information CONT

* Pretreatment Performance Summary Start Date: 08/01/2007

Local Limits
 Date of Most Recent Technical Evaluation & or Local Limits: 11-21-2001
 Date of Most Recent Adoption of Technically Based Local Limits: X
 Local Limit Pollutants: X
 ADD / REMOVE

Significant Industrial Users (SIUs)

SIUs: 1

SIUs Without Control Mechanism: 0

SIUs Not Inspected: 0

SIUs Not Sampled: 0

SIUs in SNC with Pretreatment Standards: 0

SIUs in SNC with Reporting Requirements: 0

SIUs in SNC with Pretreatment Schedule: 0

SIUs in SNC Published in Newspaper: 0

SIUs Schedules: 0

Violation Notices Issued to SIUs: 9

Administrative Orders Issued to SIUs: 0

Civil Suits Filed Against SIUs: 0

Criminal Suits Filed Against SIUs: 0

Removal Credits

Removal Credits Application Status: Not Applicable

Date of Most Recent Removal Credits Approval: X

Removal Credits: X
 ADD / REMOVE

Categorical Industrial Users (CIUs)

CIUs: 0

CIUs in SNC: 0

Acceptance of Waste

Acceptance of Hazardous Waste: No

Acceptance of Non-Hazardous Industrial Waste: No

Acceptance of Hauled Domestic Wastes: No

Penalties

Dollar Amount of Penalties Collected: \$ 0

Industrial Users (IUs) from which Penalties have been collected: 0

Deficiencies

Deficiencies Identified During IJ File Review: No

Control Mechanism Deficiencies: No

Legal Authority Deficiencies: No

Deficiencies in Data Management and Public Participation: No

Deficiencies in Interpretation and Application of Pretreatment Standards: No

Inadequacy of Sampling and Inspections: No

Adequacy of Pretreatment Resources: Yes

Other Information

SUO Reference: _____

SUO Date: _____

Annual Pretreatment Budget: \$ _____

Pass-Through/Interference Indicator: No

Violation of IU Schedule for Remedial Measures: No

Local Response to Violation of IU Schedule for Remedial Measures: No

Annual Frequency

Annual Frequency of Influent Toxicant Sampling: 2

Annual Frequency of Effluent Toxicant Sampling: 2

Annual Frequency of Sludge Toxicant Sampling: X