

SEMI-ANNUAL REPORT FOR INDUSTRIAL USERS REGULATED BY 40 CFR 433

Use of this form is not an EPA/ADEQ requirement.

Attn: Water Div/NPDES Pretreatment

(1) IDENTIFYING INFORMATION

A. LEGAL NAME & MAILING ADDRESS

Bad Boy Inc.  
102 Industrial Dr.  
Batesville AR 72501

B. FACILITY & LOCATION ADDRESS

Same as mailing address

C. FACILITY CONTACT:

TELEPHONE NUMBER:

e-mail:

(2) REPORTING PERIOD--FISCAL YEAR From to (Both Semi-Annual Reports must cover Fiscal Year)

A. MONTHS WHICH REPORTS ARE DUE

June & December

B. PERIOD COVERED BY THIS REPORT

FROM: July TO: December

(3) DESCRIPTION OF OPERATION

A. REGULATED PROCESSES

CORE PROCESS(ES)

CHECK EACH APPLICABLE BLOCK

- Electroplating
- Electroless Plating
- Anodizing
- Coating
- Chemical Etching and Milling
- Printed Circuit Board Manufacture

ANCILLARY PROCESS(ES)\*

LIST BELOW EACH PROCESS USED IN THE FACILITY

Stage 2 & 4 are Rinse  
stages in the five stage  
cleaning process

\*SEE 40CFR433.10(a) FOR THE 40 ANCILLARY OPERATIONS

B. CHANGES:

SUMMARIZE ANY CHANGES IN THE REGULATED PROCESSES SINCE THE LAST REPORT. ATTACH AN ADDITIONAL SHEET IF THE SPACE BELOW IS INADEQUATE. PROVIDE A NEW SCHEMATIC IF APPROPRIATE.

N/A

first part of report initially rec'd via email attach on 1/4/13. Remaining contract lab analyticals rec'd on 1/11/13 via USPS.

AE

Incomplete Chem of Custodies; Compliant w/40 CFR 433.17

C. Number of Regular Employees at this Facility

375

D. [Reserved]

**(4) FLOW MEASUREMENT**

INDIVIDUAL & TOTAL PROCESS FLOWS DISCHARGED TO POTW IN GALLONS PER DAY

Process	Average	Maximum	Type of Discharge
Regulated (Core & Cyanide)	7772	13200	
' 403.6(e) Unregulated*			
' 403.6(e) Dilute			
Cooling Water			
Sanitary	9375	15000	
<b>Total Flow to POTW</b>	<b>17147</b>	<b>28200</b>	

\*"Unregulated" has a precise legal meaning; see 40CFR403.6(e).

**(5) MEASUREMENT OF POLLUTANTS**

**A. TYPE OF TREATMENT SYSTEM**

CHECK EACH APPLICABLE BLOCK

- Neutralization
- Chemical Precipitation and Sedimentation
- Chromium Reduction
- Cyanide Destruction
- Other \_\_\_\_\_
- None

**B. COMMENTS ON TREATMENT SYSTEM**

Stages 1, 3, 5 captured and picked up by Wasted Services, Inc.

C. THE INDUSTRIAL USER MUST PERFORM SAMPLING AND ANALYSIS OF THE EFFLUENT FROM ALL REGULATED PROCESSES--CORE & ANCILLARY--(AFTER TREATMENT, IF APPLICABLE). ATTACH THE LAB ANALYSIS WHICH SHOWS A MAXIMUM; TABULATE ALL THE ANALYTICAL DATA COLLECTED DURING THE REPORT PERIOD IN THE SPACE PROVIDED BELOW. ZERO CONCENTRATIONS ARE NOT ACCEPTABLE; LIST THE DETECTION LIMIT IF CONCENTRATION WAS BELOW DETECTION LIMIT.

Pollutant(mg/l) limits	Cd	Cr	Cu	Pb	Ni	Ag	Zn	CN	TTO*
Max for 1 day	0.11	2.77	3.38	0.69	3.98	0.43	2.61	1.20	2.13
Monthly Avg	0.07	1.71	2.07	0.43	2.38	0.24	1.48	0.65	--
Max Measured	.004	.007	.006	.04	.013	.007	.044	<LOD	*
Avg Measured**									*

Sample Location Sump pit at End of Process

Sample Type (Grab or Composite) Grab

Number of Samples and Frequency Collected 1

40CFR136 Preservation and Analytical Methods Use:  Yes  No (include complete Chain of Custody)

\*If a TOMP has been submitted and approved by ADEQ place N/A.

\*\*A value here can only be the average of all samples taken during one (1) calendar month.

**(6) CERTIFICATION**

A. [Reserved]

[Reserved]

B. CHECK ONE:  '433.11(e) TOXIC ORGANIC ANALYSIS ATTACHED  '433.12(a) TTO CERTIFICATION

Based on my inquiry of the person or persons directly responsible for managing compliance with the pretreatment standard for total toxic organics (TTO), I certify that, to the best of my knowledge and belief, no dumping of concentrated toxic organics into the wastewaters has occurred since filing of the last semi-annual compliance report. I further certify that this facility is implementing the toxic organic management plan submitted to Arkansas Department of Environmental Quality.

\_\_\_\_\_  
(Typed/Printed Name)

\_\_\_\_\_  
(Corporate Officer or authorized representative signature)

Date of Signature \_\_\_\_\_

**CORPORATE ACKNOWLEDGEMENT (Optional)**

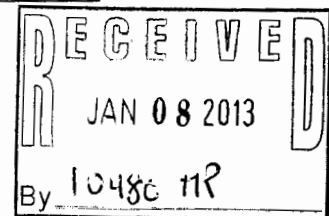
STATE OF ARKANSAS            )  
COUNTY OF \_\_\_\_\_)

Before me, the undersigned authority, on this day personally appeared \_\_\_\_\_ of \_\_\_\_\_, a corporation, known to me to be the person whose name is subscribed to the foregoing instrument(s), and acknowledged to me that he executed the same for purposes and considerations therein expressed, in the capacity therein stated and as the act and deed of said corporation.

Given under my hand and seal of office on this \_\_\_\_\_ day of \_\_\_\_\_, 200\_\_.

\_\_\_\_\_  
Notary Public in and for \_\_\_\_\_  
County, Arkansas

My commission expires \_\_\_\_\_.



**(7) POLLUTION PREVENTION ACT OF 1990 [42 U.S.C. 13101 et seq.]**

*'6602 [42 U.S.C. 13101] Findings and Policy para (b) Policy.--The Congress hereby declares it to be the national policy of the United States that pollution should be prevented or reduced at the source whenever feasible; pollution that cannot be prevented should be recycled in an environmentally safe manner, whenever feasible; pollution that cannot be prevented or recycled should be treated in an environmentally safe manner whenever feasible; and disposal or other release into the environment should be employed only as a last resort and should be conducted in an environmentally safe manner.*

**The User may list any new or ongoing Pollution Prevention practices:**

N/A

**(8) GENERAL COMMENTS**

**(9) SIGNATORY REQUIREMENTS [40CFR403.12(i)]**

I certify under penalty of law that I have personally examined and am familiar with the information in 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.

Randell Davis  
NAME OF CORPORATE OFFICER OR AUTHORIZED REPRESENTATIVE

Randell Davis  
SIGNATURE

Paint Supervisor  
OFFICIAL TITLE

12-19-12  
DATE SIGNED

# Arkansas Testing Laboratories

3301 Langley Drive · Searcy, AR 72143

(501) 268-6431 f(501) 268-9314

NPDES Wastewater Monitoring  
Water and Wastewater Analysis  
Concrete, Asphalt, and Aggregate Testing  
Geotechnical Testing  
Industrial and Construction Quality Control

## BAD BOY MOWERS

Collection Date / Time: June 27, 2012 1:30 PM

Collection Place: Effluent Outfall

Collected By: BET

## Wastewater Analysis

Parameter	Date / Time Begin		Date / Time End		Results	Unit	Ldg (lbs/dy)	Analyst	% Spike	Rel %	Sample Type	Ref #
Flow	06/27	1:30 PM	06/28	12:00 PM	0.0122	mgd		KLB	NA	NA	Comp	
Cyanide, Total	06/28	9:00 AM	NA		< 0.01	mg/l	NA	BET	99.0	2.70	Grab	6


**Quality Assurance:** All Parameters include 10% duplication studies by random selection. The following equipment is checked and calibrated daily: pH meter, balance, incubators, water baths, drying oven and sterilizing apparatus. Ammonia Nitrogen and Oil & Grease Analysis include duplication and spike studies at a rate of at least 10%.

**Notes:** Samples iced at collection. Preserved with H<sub>2</sub>SO<sub>4</sub> to pH<sub>2</sub>; Oil & Grease, Ammonia, COD

### References:

Analysis complies with 40 CFR Part 136:

6. SM 4500-CN-E

  
Neville Adams, Manager

Here are the results you requested and the invoice for the Oct 10 collection.

Your TTO is: **<10 ug/L**

-- All Organics (Vol and NonVol) were less than the Minimum Detectable Limits (MDL).

*Amy Lucas-Stewart*

*Office Manager*

**Arkansas Testing Laboratories**

*3301 Langley Drive*

*Searcy, AR 72143*

501-268-6431

501-268-9314 fax



Arkansas Testing Laboratories  
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Searcy, AR 72143

**SAMPLE INFORMATION**

**Project Description:**

One (1) water sample(s) received on October 12, 2012  
2207  
P.O. No. 2207

**Receipt Details:**

A Chain of Custody was provided. The samples were delivered in one (1) ice chest.  
Ice chest #1 was delivered with shipping documentation.

Each sample container was checked for proper labeling, including date and time sampled. Sample containers were reviewed for proper type, adequate volume, integrity, temperature, preservation, and holding times. Any exceptions are noted below:

**Sample Identification:**

<u>Laboratory ID</u>	<u>Client Sample ID</u>	<u>Sampled Date/Time</u>	<u>Notes</u>
161681-1	Sample #1 10-10-12 210pm	10-Oct-2012 1410	

**Qualifiers:**

- D Result is from a secondary dilution factor
- Q Analyte is not within quality control limits
- R n-Nitrosodiphenylamine cannot be separated from diphenylamine
- X Spiking level is invalid due to the high concentration of analyte in the spiked sample

**Case Narrative:**

Matrix spike for batch B7930 was not performed on any sample associated with AIC Control No. 161681.

**References:**

"Methods for Chemical Analysis of Water and Wastes", EPA/600/4-79-020 (Mar 1983) with updates and supplements EPA/600/5-91-010 (Jun 1991), EPA/600/R-92-129 (Aug 1992) and EPA/600/R-93-100 (Aug 1993).  
"Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846)", Third Edition.  
"Standard Methods for the Examination of Water and Wastewaters", 21st edition.  
"American Society for Testing and Materials" (ASTM).  
"Association of Analytical Chemists" (AOAC).

Arkansas Testing Laboratories  
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Searcy, AR 72143

**ANALYTICAL RESULTS**

AIC No. 161681-1

Sample Identification: Sample #1 10-10-12 210pm

Analyte	Result	RL	Units	Qualifier
<b>Arsenic</b> EPA 200.8	<b>&lt; 0.05</b> Analyzed: 15-Oct-2012 1649 by 270	0.05	mg/l	
	Prep: 12-Oct-2012 1411 by 100		Batch: S33302	
<b>Cadmium</b> EPA 200.8	<b>&lt; 0.004</b> Analyzed: 15-Oct-2012 1649 by 270	0.004	mg/l	
	Prep: 12-Oct-2012 1411 by 100		Batch: S33302	
<b>Chromium</b> EPA 200.8	<b>&lt; 0.007</b> Analyzed: 15-Oct-2012 1649 by 270	0.007	mg/l	
	Prep: 12-Oct-2012 1411 by 100		Batch: S33302	
<b>Copper</b> EPA 200.8	<b>&lt; 0.006</b> Analyzed: 15-Oct-2012 1649 by 270	0.006	mg/l	
	Prep: 12-Oct-2012 1411 by 100		Batch: S33302	
<b>Lead</b> EPA 200.8	<b>&lt; 0.04</b> Analyzed: 15-Oct-2012 1649 by 270	0.04	mg/l	
	Prep: 12-Oct-2012 1411 by 100		Batch: S33302	
<b>Nickel</b> EPA 200.8	<b>0.013</b> Analyzed: 15-Oct-2012 1649 by 270	0.01	mg/l	
	Prep: 12-Oct-2012 1411 by 100		Batch: S33302	
<b>Selenium</b> EPA 200.8	<b>&lt; 0.07</b> Analyzed: 15-Oct-2012 1649 by 270	0.07	mg/l	
	Prep: 12-Oct-2012 1411 by 100		Batch: S33302	
<b>Silver</b> EPA 200.8	<b>&lt; 0.007</b> Analyzed: 15-Oct-2012 1649 by 270	0.007	mg/l	
	Prep: 12-Oct-2012 1411 by 100		Batch: S33302	
<b>Zinc</b> EPA 200.8	<b>0.044</b> Analyzed: 15-Oct-2012 1649 by 270	0.002	mg/l	
	Prep: 12-Oct-2012 1411 by 100		Batch: S33302	
<b>Mercury</b> EPA 245.2	<b>&lt; 0.0002</b> Analyzed: 17-Oct-2012 1300 by 271	0.0002	mg/l	
	Prep: 17-Oct-2012 0835 by 271		Batch: S33315	
<b>Base/Neutral and Acid Compounds By EPA 625</b>				
<b>Acenaphthene</b> EPA 625	<b>&lt; 10</b> Analyzed: 16-Oct-2012 1638 by 301	10	ug/l	
	Prep: 16-Oct-2012 0958 by 288		Batch: B7930	
<b>Acenaphthylene</b> EPA 625	<b>&lt; 10</b> Analyzed: 16-Oct-2012 1638 by 301	10	ug/l	
	Prep: 16-Oct-2012 0958 by 288		Batch: B7930	
<b>Anthracene</b> EPA 625	<b>&lt; 10</b> Analyzed: 16-Oct-2012 1638 by 301	10	ug/l	
	Prep: 16-Oct-2012 0958 by 288		Batch: B7930	
<b>Benzidine</b> EPA 625	<b>&lt; 50</b> Analyzed: 16-Oct-2012 1638 by 301	50	ug/l	
	Prep: 16-Oct-2012 0958 by 288		Batch: B7930	
<b>Benzo(a)anthracene</b> EPA 625	<b>&lt; 5.0</b> Analyzed: 16-Oct-2012 1638 by 301	5.0	ug/l	
	Prep: 16-Oct-2012 0958 by 288		Batch: B7930	
<b>Benzo(a)pyrene</b> EPA 625	<b>&lt; 5.0</b> Analyzed: 16-Oct-2012 1638 by 301	5.0	ug/l	
	Prep: 16-Oct-2012 0958 by 288		Batch: B7930	
<b>Benzo(g,h,i)perylene</b> EPA 625	<b>&lt; 20</b> Analyzed: 16-Oct-2012 1638 by 301	20	ug/l	
	Prep: 16-Oct-2012 0958 by 288		Batch: B7930	
<b>Benzo(k)fluoranthene</b> EPA 625	<b>&lt; 5.0</b> Analyzed: 16-Oct-2012 1638 by 301	5.0	ug/l	
	Prep: 16-Oct-2012 0958 by 288		Batch: B7930	
<b>3,4-Benzofluoranthene</b> EPA 625	<b>&lt; 10</b> Analyzed: 16-Oct-2012 1638 by 301	10	ug/l	
	Prep: 16-Oct-2012 0958 by 288		Batch: B7930	
<b>Bis(2-chloroethoxy)methane</b> EPA 625	<b>&lt; 10</b> Analyzed: 16-Oct-2012 1638 by 301	10	ug/l	
	Prep: 16-Oct-2012 0958 by 288		Batch: B7930	



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**ANALYTICAL RESULTS**

AIC No. 161681-1 (Continued)

Sample Identification: Sample #1 10-10-12 210pm

Analyte	Result	RL	Units	Qualifier
<b>Base/Neutral and Acid Compounds By EPA 625 (Continued)</b>				
<b>2,6-Dinitrotoluene</b> EPA 625	< 10	10	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>1,2-Diphenylhydrazine</b> EPA 625	< 20	20	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Fluorene</b> EPA 625	< 10	10	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Hexachlorobenzene</b> EPA 625	< 5.0	5.0	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Hexachlorobutadiene</b> EPA 625	< 10	10	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Hexachlorocyclopentadiene</b> EPA 625	< 10	10	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Hexachloroethane</b> EPA 625	< 20	20	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Indeno(1,2,3-cd)pyrene</b> EPA 625	< 5.0	5.0	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Isophorone</b> EPA 625	< 10	10	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>n-Nitrosodi-n-propylamine</b> EPA 625	< 20	20	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>n-Nitrosodimethylamine</b> EPA 625	< 50	50	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>n-Nitrosodiphenylamine</b> EPA 625	< 20	20	ug/l	R
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Naphthalene</b> EPA 625	< 10	10	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Nitrobenzene</b> EPA 625	< 10	10	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>2-Nitrophenol</b> EPA 625	< 20	20	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>4-Nitrophenol</b> EPA 625	< 50	50	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>p-Chloro-m-cresol</b> EPA 625	< 10	10	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Pentachlorophenol</b> EPA 625	< 5.0	5.0	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Phenanthrene</b> EPA 625	< 10	10	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	
<b>Phenol</b> EPA 625	< 10	10	ug/l	
Prep: 16-Oct-2012 0958 by 288	Analyzed: 16-Oct-2012 1638 by 301		Batch: B7930	

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 Searcy, AR 72143

**ANALYTICAL RESULTS**

AIC No. 161681-1 (Continued)

Sample Identification: Sample #1 10-10-12 210pm

Analyte	Result	RL	Units	Qualifier
<b>Volatile Organic Compounds By EPA 624 (Continued)</b>				
<b>1,3-Dichlorobenzene</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>1,4-Dichlorobenzene</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>Dichlorobromomethane</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>1,1-Dichloroethane</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>1,2-Dichloroethane</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>1,1-Dichloroethylene</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>trans-1,2-Dichloroethylene</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>1,2-Dichloropropane</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>1,3-Dichloropropylene</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>Ethylbenzene</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>Methyl bromide(Bromomethane)</b> EPA 624	< 50	50	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>Methyl chloride(Chloromethane)</b> EPA 624	< 50	50	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>Methylene chloride</b> EPA 624	< 20	20	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>1,1,2,2-Tetrachloroethane</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>Tetrachloroethylene</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>Toluene</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>1,1,1-Trichloroethane</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>1,1,2-Trichloroethane</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>Trichloroethylene</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	
<b>Vinyl chloride</b> EPA 624	< 10	10	ug/l	
Prep: 16-Oct-2012 0914 by 301	Analyzed: 16-Oct-2012 1500 by 301		Batch: V8128	



