

December 20, 2011

Mr. Peter S. Ouderkirk, P.E.
Project Manager/Engineer
New York State Department of Environmental Conservation
Region 6
Dulles State Office Building
317 Washington Street
Watertown, New York 13601-3787

Re: 2011 Annual Report – Groundwater Remediation
Former Tri-State Industrial Laundries Facility
1634 Lincoln Avenue
City of Utica, Oneida County, New York
DEC Spill No. 8707862
BCP No. C633068

File: 2000.1205.001

Dear Mr. Ouderkirk:

Tri-State Industrial Laundries, Inc. (Tri-State) conducted the following activities in 2011 as they relate to the former industrial laundry facility on Lincoln Avenue:

- Completion of the Brownfield Cleanup Project (BCP) Site Investigation in accordance with the January 2010 Remedial Investigation Work Plan. Results of the site investigation are documented in the NYSDEC approved Remedial Investigation (RI) Report – Revision 2: December 2011.
- Effluent samples from the groundwater remediation system were collected on April 19; August 1, 3, 5; and October 18, 2011 and submitted for analysis of VOCs via EPA Method 8260.
- Routine maintenance and operation of the groundwater remediation system.

This report summarizes the findings of the remediation system operation. The BCP investigation data is not included as part of this report and has been provided separately as part of the RI Report – Revision 2: December 2011. The following data are attached for your review:

- Table 1 – Groundwater Remediation Discharge Analysis
- Appendix A – Laboratory Analytical Results
- Appendix B – 2011 System Operation Logs



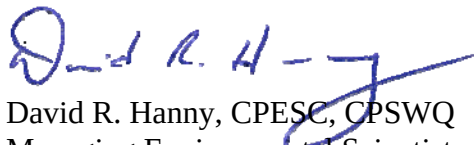


Mr. Peter S. Ouderkirk, P.E.
NYSDEC Region 6
December 20, 2011
Page 2

Tri-State will continue to operate and maintain the groundwater remediation system until the BCP Alternatives Analysis Report is developed and future remedial actions are agreed upon. Please contact me if you have any questions regarding this information.

Very truly yours,

BARTON & LOGUIDICE, P.C.



David R. Hanny, CPESC, CPSWQ
Managing Environmental Scientist

DRH/akg

Attachments

cc: Steve Bussey, Tri-State Industrial Laundries
Fay Navratil, NYSDOH

Table 1

Groundwater Remediation Discharge Analysis

FORMER TRI-STATE INDUSTRIAL LAUNDRIES FACILITY
1634 Lincoln Avenue
City of Utica, Oneida County, New York
DEC Spill No. 8707862

TABLE 1 - GROUNDWATER REMEDIATION DISCHARGE ANALYSIS

COMPOUND	CONCENTRATION (µg/L)																							
	04/18/91	07/11/91	08/12/91	10/12/91	01/09/92	04/02/92	10/16/92	01/07/93	04/15/93	07/08/93	10/07/94	04/06/95	10/04/95	4/11/96	10/03/96	04/11/97	10/23/97	04/16/98	10/08/98	10/14/99	06/26/00	10/26/00	05/18/01	10/02/01
trans - 1,2 - Dichloroethene				ND<1	ND<1	ND<1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<5	ND<0.5	ND<0.5	ND < 25	ND < 25	ND<5	ND < 1	NS	ND < 1
cis - 1,2 - Dichloroethene		65	22	48	37	2	519	62	126	29	17	24	11	27	26	ND<5	13	16	900	250	300	28	NS	20
Total 1,2 - Dichloroethene	203	65	22	48	37	2	519	62	126	29	17	24	11	27	26	ND<5	13	16	900	250	300	28	NS	20
Chloroform		10	3	ND<1	ND<1	ND<1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	0.9	ND<5	0.8	ND<0.5	ND < 25	ND < 25	ND<5	ND < 1	NS	ND < 1
Methylene Chloride	<1	<10		ND<1	ND<1	ND<1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<5	ND<0.5	ND<0.5	ND < 25	ND < 25	ND<5	ND < 1	NS	ND < 1
Tetrachloroethene	384	566	259	173	730	630	296	340	4,280	ND<0.5	93	173	57	120	74	ND<5	55	8	46	ND < 25	280	21	NS	61
1,1,1 - Trichloroethane	< 1			ND<1	ND<1	ND<1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<5	ND<0.5	ND<0.5	ND < 25	ND < 25	ND<5	ND < 1	NS	ND < 1
1,1,2 - Trichloroethane			ND<1	ND<1	ND<1	ND<1	ND<0.5		ND<0.5	87	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<5	ND<0.5	ND<0.5	ND < 25	400	ND<5	2	NS	5
Trichloroethene	35	10	6	7	8	7	210	24	12	6	57	2	0.9	4	2	ND<5	1	0.7	ND < 25	30	9	2	NS	1
Vinyl Chloride	2			ND<1	ND<1	ND<1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<5	ND<0.5	ND<0.5	ND < 25	ND < 25	ND<5	ND < 1	NS	ND < 1
TOTAL	624	651	290	228	775	639	1,025	426	4,418	122	167	199	69	151	103	ND<5	70	25	946	680	589	53	NS	87

COMPOUND	CONCENTRATION (µg/L)																					
	04/02/02	09/09/02	04/02/03	09/24/03	04/15/04	04/19/05	09/08/05	04/04/06	05/24/06	05/31/06	06/07/06	08/02/06	08/09/06	08/16/06	09/28/06	10/18/07	05/02/08	10/07/08	04/21/09	10/22/09	04/06/10	09/22/10
trans - 1,2 - Dichloroethene	ND < 1	ND < 1	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	NA	NA	NA	NA	NA	NA	ND<30	ND<5	1.1	ND<1	ND<30	ND<5	ND < 1	ND < 1
cis - 1,2 - Dichloroethene	18	15	17	ND<1	41	51	28	190	NA	NA	NA	NA	NA	NA	ND<30	25	240	16	81	120	61	15
Total 1,2 - Dichloroethene	18	15	17	ND<1	41	51	28	190	NA	NA	NA	NA	NA	NA	ND<30	25	240	16	81	120	61	15
Chloroform	ND < 1	1	ND<1	13	ND<1	ND<5	ND<5	ND<5	NA	NA	NA	NA	NA	NA	ND<30	ND<5	ND<1	ND<1	ND<30	ND<5	ND < 1	ND < 1
Methylene Chloride	ND < 1	ND < 1	ND<1	ND<1	NR	ND<5	ND<5	ND<5	NA	NA	NA	NA	NA	NA	ND<30	ND<5	ND<1	ND<1	ND<30	ND<5	ND < 1	ND < 1
Tetrachloroethene	27	20	23	ND<1	240	160	190	5,500	1,600	1,600	620	200	320	160	62**	180	35	100	59	14	97	93
1,1,1 - Trichloroethane	ND < 1	ND < 1	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	NA	NA	NA	NA	NA	NA	ND<30	ND<5	ND<1	ND<1	ND<30	ND<5	ND < 1	ND < 1
1,1,2 - Trichloroethane	4	3	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	NA	NA	NA	NA	NA	NA	ND<30	ND<5	ND<1	ND<1	ND<30	ND<5	ND < 1	ND < 1
Trichloroethene	1	1	1	ND<1	4	8	ND<5	25	NA	NA	NA	NA	NA	NA	ND<30	ND<5	3.7	3	21	1.4	4.6	2.9
Vinyl Chloride	ND < 1	ND < 1	ND<1	ND<1	ND<1	ND<2	ND<2	ND<2	NA	NA	NA	NA	NA	NA	ND<10	ND<5	ND<1	ND<1	ND<10	ND<5	ND < 1	ND < 1
TOTAL	50	40	41	13	285*	219	218	5,715	1,600	1,600	620	200	320	160	62	205	279	119	161	135	163	111

COMPOUND	CONCENTRATION (µg/L)				
	04/19/11	08/01/11	08/03/11	08/05/11	10/18/11
trans - 1,2 - Dichloroethene	ND < 1	ND < 1	ND < 1	ND < 1	ND < 1
cis - 1,2 - Dichloroethene	39	10	11	11	21
Total 1,2 - Dichloroethene	ND < 1	ND < 1	ND < 1	ND < 1	ND < 1
Chloroform	ND < 1	ND < 1	ND < 1	ND < 1	ND < 1
Methylene Chloride	ND < 1	ND < 1	ND < 1	ND < 1	ND < 1
Tetrachloroethene	2700	110	88	99	68
1,1,1 - Trichloroethane	ND < 1	ND < 1	ND < 1	ND < 1	ND < 1
1,1,2 - Trichloroethane	ND < 1	ND < 1	ND < 1	ND < 1	ND < 1
Trichloroethene	10	2.4	2.5	2.6	2.2
Vinyl Chloride	ND < 1	ND < 1	ND < 1	ND < 1	ND < 1
TOTAL	2,755.2	122.4	90.5	101.6	91.2

Notes:

- µg/L micrograms per liter, equivalent to parts per billion (ppb)
ND< Not detected less than [value shown is the detection limit]
NR Not reported
* Sample results are estimated. This sample was analyzed slightly past the prescribed holding time. The concentration of tetrachloroethene is an estimated value above the calibration range.
** Results biased low due to analyte recovery in the laboratory control standard below acceptance limits.

Appendix A

Laboratory Analytical Results



Microbac Laboratories, Inc.

New York Division
PO Box 5150
Cortland, NY 13045
(607) 753-3403 - Fax (607) 753-3415

Lab Log No.: **1104422**

April 30, 2011

Tri-State Laundries
P.O. Box 4145
Utica, NY 13504

TEL: (315) 624-3837
FAX: (315) 732-4788

RE: LINCOLN AVENUE

Attn: Paul Miekam

MICROBAC - New York Division received 1 sample on 4/19/2011 for the analyses presented in the following report.

The analytical results for your samples are presented on the enclosed laboratory report(s). In accordance with NYSDOH-ELAP and NELAC regulations, we are required to notify you of any aspects of the analysis that did not comply with these regulations. A summary of problems, notations, and non-compliant parameters is presented on the attached "Narrative". Any data qualifiers are noted directly on the laboratory report. The Laboratory also maintains a "Sample Receipt Checklist" and the submitted "Chain of Custody" form in its files that are available on request.

The pagination at the bottom of the narrative and reports indicates the total number of pages in the client submittal. No duplication of this report should be done without duplication of the entire package, including cover letter and narrative.

Thank you for the opportunity to provide these analytical services. Please contact Pamela Davis, Client Services Manager, with questions on the analysis.

Sincerely,

Peter A. Indick
Managing Director

Microbac Laboratories, Inc - New York Division
PO Box 5150, Cortland, NY 13045-5150
Tel 607.753.3403
Fax 607.753.3415



NYELAP # 10795
EPA # NY00935
PADEP # 68-01385



Help Microbac in our Green efforts - Sign up for our email report option by contacting us at nyresults@microbac.com

CLIENT: Tri-State Laundries
Project: LINCOLN AVENUE
Lab Order: 1104422

CASE NARRATIVE

Samples were analyzed using Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW846, 3rd Edition or other methods specifically approved by NYSDOH-ELAP. All quality control parameters for the analysis of samples under this lab log number met the laboratory acceptance limits and no data were qualified.

Glossary of terms and acronyms used in the lab reports:

CAS - Chemical Abstract Series identification for the analyte.

DF - "1" indicates that there was no dilution. Any other number indicates that the sample was diluted by that factor.

LOQ - Limit of Quantitation - The lowest level that the lab would report a value.

Result - This is the numerical result of the analysis (in bold). An "ND" or "NEG" indicates that the analyte was not detected at greater than the LOQ concentration.

Units - The units of measure for the analysis. Ug/L (ppb) and mg/L (ppm) are for liquid samples. Ug/kg (ppb) and mg/kg (ppm) are for solid wet-based results while ug/kg-dry and mg/kg-dry are for solid-dry-based results.

Qual - An entry in this column indicates that the results are "qualified" according to the following codes (generally related to lab QC results):

J - The analyte was detected at less than the PQL, but the amount is not precisely known.

B - The analyte was detected in the lab blank indicating possible contamination.

E - The result is estimated because the measurement exceeded the upper calibration limit.

D - Surrogate recovery was low due to sample dilution.

S - Spike recovery was outside laboratory acceptance limits.

R - RPD was outside laboratory acceptance limits.

H - The measurement is estimated because the sample was analyzed after regulatory holding time expired.

* - The result exceeds the public drinking water maximum contaminant level.

- Compound is a non-NELAC approved analyte.

EST - Estimated value, sample count outside method specified countable range.

Certificate of Analysis



Microbac Laboratories, Inc.

New York Division

PO Box 5150

Cortland, NY 13045

(607) 753-3403 - Fax (607) 753-3415

Report Date: 30-Apr-11

Lab Log No: 1104422

CLIENT: Tri-State Laundries

P.O. Box 4145

Utica, NY 13504

Project: LINCOLN AVENUE

Lab ID: 1104422-01

Client Sample ID: SYSTEM EFFLUENT

Sampled By: ES-LAB

Collection Date: 4/19/2011 10:10:00 AM

Received at Lab: 4/19/2011

Matrix: AQUEOUS

Analyses	CAS	DF	LOQ	Result	Units	Qual
----------	-----	----	-----	--------	-------	------

8021 LIST BY EPA 8260B

Analyst: PI

Analysis Date: Apr 27, 2011 4:24 pm

1,1,1,2-Tetrachloroethane	630-20-6	1	1.0	ND	µg/L	
1,1,1-Trichloroethane	71-55-6	1	1.0	ND	µg/L	
1,1,2,2-Tetrachloroethane	79-34-5	1	1.0	ND	µg/L	
1,1,2-Trichloroethane	79-00-5	1	1.0	ND	µg/L	
1,1-Dichloroethane	75-34-3	1	1.0	ND	µg/L	
1,1-Dichloroethene	75-35-4	1	1.0	ND	µg/L	
1,1-Dichloropropene	563-58-6	1	1.0	ND	µg/L	
1,2,3-Trichlorobenzene	87-61-6	1	1.0	ND	µg/L	
1,2,3-Trichloropropane	96-18-4	1	1.0	ND	µg/L	
1,2,4-Trichlorobenzene	120-82-1	1	1.0	ND	µg/L	
1,2,4-Trimethylbenzene	95-63-6	1	1.0	1.6	µg/L	
1,2-Dibromo-3-chloropropane	96-12-8	1	1.0	ND	µg/L	
1,2-Dibromoethane	106-93-4	1	1.0	ND	µg/L	
1,2-Dichlorobenzene	95-50-1	1	1.0	ND	µg/L	
1,2-Dichloroethane	107-06-2	1	1.0	ND	µg/L	
1,2-Dichloropropane	78-87-5	1	1.0	ND	µg/L	
1,3,5-Trimethylbenzene	108-67-8	1	1.0	ND	µg/L	
1,3-Dichlorobenzene	541-73-1	1	1.0	ND	µg/L	
1,3-Dichloropropane	142-28-9	1	1.0	ND	µg/L	
1,4-Dichlorobenzene	106-46-7	1	1.0	ND	µg/L	
2,2-Dichloropropane	594-20-7	1	1.0	ND	µg/L	
2-Chlorotoluene	95-49-8	1	1.0	ND	µg/L	
4-Chlorotoluene	106-43-4	1	1.0	ND	µg/L	
4-Isopropyltoluene	99-87-6	1	1.0	ND	µg/L	
Benzene	71-43-2	1	1.0	ND	µg/L	
Bromobenzene	108-86-1	1	1.0	ND	µg/L	
Bromochloromethane	74-97-5	1	1.0	ND	µg/L	
Bromodichloromethane	75-27-4	1	1.0	ND	µg/L	
Bromoform	75-25-2	1	1.0	ND	µg/L	
Bromomethane	74-83-9	1	1.0	ND	µg/L	
Carbon tetrachloride	56-23-5	1	1.0	ND	µg/L	
Chlorobenzene	108-90-7	1	1.0	ND	µg/L	

This laboratory analysis has been performed in accordance with generally accepted laboratory practices and requirements of the New York State Department of Health ELAP Program. The data and information on this, and other accompanying documents, represent only the sample(s) analyzed. MICROBAC-New York makes no recommendations, representations or warranties other than as specifically set forth in this report and shall not be responsible or liable for any action or the consequences of any action taken in connection with this report. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included on the cover letter.

NYSDOH ELAP #10795

PADEP #68-01385

EPA LAB ID #NY00935

POB 5150, Cortland, NY 13045-5150

Tel 607.753.3403 Fax 607.753.3415

Certificate of Analysis



Microbac Laboratories, Inc.

New York Division

PO Box 5150

Cortland, NY 13045

(607) 753-3403 - Fax (607) 753-3415

Report Date: 30-Apr-11

Lab Log No: 1104422

CLIENT: Tri-State Laundries

P.O. Box 4145

Utica, NY 13504

Project: LINCOLN AVENUE

Lab ID: 1104422-01

Client Sample ID: SYSTEM EFFLUENT

Sampled By: ES-LAB

Collection Date: 4/19/2011 10:10:00 AM

Received at Lab: 4/19/2011

Matrix: AQUEOUS

Analyses	CAS	DF	LOQ	Result	Units	Qual
Chloroethane	75-00-3	1	1.0	ND	µg/L	
Chloroform	67-66-3	1	1.0	ND	µg/L	
Chloromethane	74-87-3	1	1.0	ND	µg/L	
cis-1,2-Dichloroethene	156-59-2	1	1.0	39	µg/L	
cis-1,3-Dichloropropene	10061-01-5	1	1.0	ND	µg/L	
Dibromochloromethane	124-48-1	1	1.0	ND	µg/L	
Dibromomethane	74-95-3	1	1.0	ND	µg/L	
Dichlorodifluoromethane	75-71-8	1	1.0	ND	µg/L	
Ethylbenzene	100-41-4	1	1.0	ND	µg/L	
Hexachlorobutadiene	87-68-3	1	1.0	ND	µg/L	
Isopropylbenzene	98-82-8	1	1.0	ND	µg/L	
m,p-Xylene	1330-20-7	1	2.0	ND	µg/L	
Methylene chloride	75-09-2	1	1.0	ND	µg/L	
n-Butylbenzene	104-51-8	1	1.0	ND	µg/L	
n-Propylbenzene	103-65-1	1	1.0	ND	µg/L	
Naphthalene	91-20-3	1	1.0	4.6	µg/L	
o-Xylene	95-47-6	1	1.0	ND	µg/L	
sec-Butylbenzene	135-98-8	1	1.0	ND	µg/L	
Styrene	100-42-5	1	1.0	ND	µg/L	
tert-Butylbenzene	98-06-6	1	1.0	ND	µg/L	
Tetrachloroethene	127-18-4	100	100	2700	µg/L	
Toluene	108-88-3	1	1.0	ND	µg/L	
trans-1,2-Dichloroethene	156-60-5	1	1.0	ND	µg/L	
trans-1,3-Dichloropropene	10061-02-6	1	1.0	ND	µg/L	
Trichloroethene	79-01-6	1	1.0	10	µg/L	
Trichlorofluoromethane	75-69-4	1	1.0	ND	µg/L	
Vinyl chloride	75-01-4	1	1.0	ND	µg/L	
Surr: 1,2-Dichloroethane-d4	17060-07-0	1	84.1-118	103	%REC	
Surr: 4-Bromofluorobenzene	460-00-4	1	91.2-111	107	%REC	
Surr: Dibromofluoromethane	1868-53-7	1	87.6-113	107	%REC	
Surr: Toluene-d8	2037-26-5	1	90.9-109	104	%REC	

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NYSDOH ELAP #10795

PADEP #68-01385

EPA LAB ID #NY00935

POB 5150, Cortland, NY 13045-5150

Tel 607.753.3403 Fax 607.753.3415

Microbac-NY Cortland Office

3821 Buck Drive, PO Box 5150, Cortland NY 13045

Phone: (607)753-3403 Fax: (607)753-3415

NY #10795, EPA #NY00935

CHAIN OF CUSTODY/ REQUEST FOR ANALYSIS

1104422

Client Information			Billing/Invoice:			Analysis Requested				Receiving Info (Lab Use Only)			
Name:	TRI-STATE LAUNDRY											Cooler ID:	
Address:												Cooler Type: <i>lee</i>	
Contact:												Cooler Temp: <i>6.0</i>	
Phone:												Cooler Seal: YES NO	
Project:	lincoln ave											Shipping Carrier:	
Quote ID:	PO#:											Shipping Number/Cost:	
Rush TAT Bus. Days: < 2-5 5-7 7-10			Date Req: _____										
Carbon Copy: Yes													
Email Results: Yes													
Fax Results: Yes													
Sample Information			Matrix			Number of Containers for Analysis Requested				Comments/Field Data			
Description/Location	Date	Time	Initial	Type								Container Material	
1 <i>System Eff.</i>	<i>4/19</i>	<i>10:40</i>	<i>ES</i>	<i>W</i>	<i>40</i>							Container Size (in MI)	
2					<i>EC</i>							Preservative	
3					<i>1</i>								
4													
5													
6													
7													
8													
Print Name and Company			Signature			Date/Time				Notes, Information, Instructions, Etc.			
<i>Ernest Spencer</i>			<i>Ernest Spencer</i>			<i>4/19/11</i>							
Received:			<i>Darryl Spencer</i>			<i>4/19/11 1:30pm</i>							
Received:													
Received:													



Microbac Laboratories, Inc.

New York Division
PO Box 5150
Cortland, NY 13045
(607) 753-3403 - Fax (607) 753-3415

Lab Log No.: **1108010**

August 12, 2011

Tri-State Laundries
P.O. Box 4145
Utica, NY 13504

TEL: (315) 624-3837
FAX: (315) 732-4788

RE: LINCOLN AVENUE

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Peter A. Indick
Managing Director

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NYELAP # 10795
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Help Microbac in our Green efforts - Sign up for our email report option by contacting us at nyresults@microbac.com

MICROBAC - New York Division

Date: 12-Aug-11

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Project: LINCOLN AVENUE
Lab Order: 1108010

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LOQ - Limit of Quantitation - The lowest level that the lab would report a value.

Result - This is the numerical result of the analysis (in bold). An "ND" or "NEG" indicates that the analyte was not detected at greater than the LOQ concentration.

Units - The units of measure for the analysis. Ug/L (ppb) and mg/L (ppm) are for liquid samples. Ug/kg (ppb) and mg/kg (ppm) are for solid wet-based results while ug/kg-dry and mg/kg-dry are for solid-dry-based results.

Qual - An entry in this column indicates that the results are "qualified" according to the following codes (generally related to lab QC results):

J - The analyte was detected at less than the PQL, but the amount is not precisely known.

B - The analyte was detected in the lab blank indicating possible contamination.

E - The result is estimated because the measurement exceeded the upper calibration limit.

D - Surrogate recovery was low due to sample dilution.

S - Spike recovery was outside laboratory acceptance limits.

R - RPD was outside laboratory acceptance limits.

H - The measurement is estimated because the sample was analyzed after regulatory holding time expired.

* - The result exceeds the public drinking water maximum contaminant level.

- Compound does not appear on our scope of approved analyses..

EST - Estimated value, sample count outside method specified countable range.

Certificate of Analysis



Microbac Laboratories, Inc.

New York Division

PO Box 5150

Cortland, NY 13045

(607) 753-3403 - Fax (607) 753-3415

Report Date: 12-Aug-11

Lab Log No: 1108010

CLIENT: Tri-State Laundries

P.O. Box 4145

Utica, NY 13504

Project: LINCOLN AVENUE

Lab ID: 1108010-01

Client Sample ID: SYSTEM EFFLUENT

Sampled By: ES-LAB

Collection Date: 8/1/2011 10:20:00 AM

Received at Lab: 8/1/2011

Matrix: AQUEOUS

Analyses	CAS	DF	LOQ	Result	Units	Qual
8021 LIST BY EPA 8260B		Analyst: PI	Analysis Date: Aug 12, 2011 12:52 pm			
1,1,1,2-Tetrachloroethane	630-20-6	1	1.0	ND	µg/L	
1,1,1-Trichloroethane	71-55-6	1	1.0	ND	µg/L	
1,1,2,2-Tetrachloroethane	79-34-5	1	1.0	ND	µg/L	
1,1,2-Trichloroethane	79-00-5	1	1.0	ND	µg/L	
1,1-Dichloroethane	75-34-3	1	1.0	ND	µg/L	
1,1-Dichloroethene	75-35-4	1	1.0	ND	µg/L	
1,1-Dichloropropene	563-58-6	1	1.0	ND	µg/L	
1,2,3-Trichlorobenzene	87-61-6	1	1.0	ND	µg/L	
1,2,3-Trichloropropane	96-18-4	1	1.0	ND	µg/L	
1,2,4-Trichlorobenzene	120-82-1	1	1.0	ND	µg/L	
1,2,4-Trimethylbenzene	95-63-6	1	1.0	ND	µg/L	
1,2-Dibromo-3-chloropropane	96-12-8	1	1.0	ND	µg/L	
1,2-Dibromoethane	106-93-4	1	1.0	ND	µg/L	
1,2-Dichlorobenzene	95-50-1	1	1.0	ND	µg/L	
1,2-Dichloroethane	107-06-2	1	1.0	ND	µg/L	
1,2-Dichloropropane	78-87-5	1	1.0	ND	µg/L	
1,3,5-Trimethylbenzene	108-67-8	1	1.0	ND	µg/L	
1,3-Dichlorobenzene	541-73-1	1	1.0	ND	µg/L	
1,3-Dichloropropane	142-28-9	1	1.0	ND	µg/L	
1,4-Dichlorobenzene	106-46-7	1	1.0	ND	µg/L	
2,2-Dichloropropane	594-20-7	1	1.0	ND	µg/L	
2-Chlorotoluene	95-49-8	1	1.0	ND	µg/L	
4-Chlorotoluene	108-43-4	1	1.0	ND	µg/L	
4-Isopropyltoluene	99-87-6	1	1.0	ND	µg/L	
Benzene	71-43-2	1	1.0	ND	µg/L	
Bromobenzene	108-86-1	1	1.0	ND	µg/L	
Bromochloromethane	74-97-5	1	1.0	ND	µg/L	
Bromodichloromethane	75-27-4	1	1.0	ND	µg/L	
Bromoform	75-25-2	1	1.0	ND	µg/L	
Bromomethane	74-83-9	1	1.0	ND	µg/L	
Carbon tetrachloride	56-23-5	1	1.0	ND	µg/L	
Chlorobenzene	108-90-7	1	1.0	ND	µg/L	

This laboratory analysis has been performed in accordance with generally accepted laboratory practices and requirements of the New York State Department of Health ELAP Program. The data and information on this, and other accompanying documents, represent only the sample(s) analyzed. MICROBAC-New York makes no recommendations, representations or warranties other than as specifically set forth in this report and shall not be responsible or liable for any action or the consequences of any action taken in connection with this report. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included on the cover letter.

NYSDOH ELAP #10795

PADEP #68-01385

EPA LAB ID #NY00935

POB 5150, Cortland, NY 13045-5150

Tel 607.753.3403 Fax 607.753.3415

Certificate of Analysis



Microbac Laboratories, Inc.

New York Division

PO Box 5150

Cortland, NY 13045

(607) 753-3403 - Fax (607) 753-3415

Report Date: 12-Aug-11

Lab Log No: 1108010

CLIENT: Tri-State Laundries
P.O. Box 4145
Utica, NY 13504

Project: LINCOLN AVENUE

Lab ID: 1108010-01

Client Sample ID: SYSTEM EFFLUENT

Sampled By: ES-LAB

Collection Date: 8/1/2011 10:20:00 AM

Received at Lab: 8/1/2011

Matrix: AQUEOUS

Analyses	CAS	DF	LOQ	Result	Units	Qual
Chloroethane	75-00-3	1	1.0	ND	µg/L	
Chloroform	67-66-3	1	1.0	ND	µg/L	
Chloromethane	74-87-3	1	1.0	ND	µg/L	
cis-1,2-Dichloroethene	156-59-2	1	1.0	10	µg/L	
cis-1,3-Dichloropropene	10061-01-5	1	1.0	ND	µg/L	
Dibromochloromethane	124-48-1	1	1.0	ND	µg/L	
Dibromomethane	74-95-3	1	1.0	ND	µg/L	
Dichlorodifluoromethane	75-71-8	1	1.0	ND	µg/L	
Ethylbenzene	100-41-4	1	1.0	ND	µg/L	
Hexachlorobutadiene	87-68-3	1	1.0	ND	µg/L	
Isopropylbenzene	98-82-8	1	1.0	ND	µg/L	
m,p-Xylene	1330-20-7	1	2.0	ND	µg/L	
Methylene chloride	75-09-2	1	1.0	ND	µg/L	
n-Butylbenzene	104-51-8	1	1.0	ND	µg/L	
n-Propylbenzene	103-65-1	1	1.0	ND	µg/L	
Naphthalene	91-20-3	1	1.0	ND	µg/L	
o-Xylene	95-47-6	1	1.0	ND	µg/L	
sec-Butylbenzene	135-98-8	1	1.0	ND	µg/L	
Styrene	100-42-5	1	1.0	ND	µg/L	
tert-Butylbenzene	98-06-6	1	1.0	ND	µg/L	
Tetrachloroethene	127-18-4	1	1.0	110	µg/L	
Toluene	108-88-3	1	1.0	ND	µg/L	
trans-1,2-Dichloroethene	156-60-5	1	1.0	ND	µg/L	
trans-1,3-Dichloropropene	10061-02-6	1	1.0	ND	µg/L	
Trichloroethene	79-01-6	1	1.0	2.4	µg/L	
Trichlorofluoromethane	75-69-4	1	1.0	ND	µg/L	
Vinyl chloride	75-01-4	1	1.0	ND	µg/L	
Surr: 1,2-Dichloroethane-d4	17060-07-0	1	84.1-118	103	%REC	
Surr: 4-Bromofluorobenzene	460-00-4	1	91.2-111	99.8	%REC	
Surr: Dibromofluoromethane	1868-53-7	1	87.6-113	101	%REC	
Surr: Toluene-d8	2037-26-5	1	90.9-109	102	%REC	

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NYSDOH ELAP #10795

PADEP #68-01385

EPA LAB ID #NY00935

POB 5150, Cortland, NY 13045-5150

Tel 607.753.3403 Fax 607.753.3415

Microbac Laboratories, Inc.
CHAIN OF CUSTODY

Samples must be returned on ice

MNY Workorder #

0108011

Client Information			Billing/Invoice:			Analysis Requested										Receiving Info (Lab Use Only)	
Name: <u>Tri-State Laundry</u>			Address:													Ice: <u>YES</u> NO	
Contact:			Phone: <u>Paul Mickam</u>													Cooler: <u>YES</u> NO	
Project: <u>Lincoln Ave Side</u>			Quote ID: <u>PO#:</u>													Sample Temp: <u>4.2</u>	
Rush TAT Bus. Days: <u><2 2-5 5-7 7-10</u>			Date Req.:													Cooler Seal: <u>YES</u> NO	
Carbon Copy: <u>Yes</u>			Email Results: <u>Yes</u>													Pickup: <u>YES</u> NO	
Fax Results: <u>Yes</u>																Dropoff: <u>C</u> W	
Sample Information						Number of Containers for Analysis Requested										Accepted? <u>YES</u> NO	
Description/Location	Date	Time	Initial	Matrix Type												Container Material	
1 <u>System E.A.</u>	<u>8/1</u>	<u>10:20</u>	<u>RES.</u>	<u>W2</u>												Container Size (in MI)	
2																Preservative	
3																	
4																	
5																	
6																	
7																	
8																	
Print Name and Company						Date/Time						Comments					
<u>Ernest Spencer</u>						<u>8/1/11</u>						<u>3 has Travel</u>					
Received:												<u>Y2 hr on Site</u>					
Received:																	
Received:																	

Microbac Laboratories (MNO) may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to another accredited laboratory. By signing this document you are attesting that you have been informed by MNO of the intent to subcontract and are in agreement with this action.



Microbac Laboratories, Inc.
New York Division
PO Box 5150
Cortland, NY 13045
(607) 753-3403 - Fax (607) 753-3415

Lab Log No.: **1108071**

August 12, 2011

Tri-State Laundries
P.O. Box 4145
Utica, NY 13504

TEL: (315) 624-3837
FAX: (315) 732-4788

RE: LINCOLN AVE SITE

Attn: Paul Miekam

MICROBAC - New York Division received 1 sample on 8/3/2011 for the analyses presented in the following report.

The analytical results for your samples are presented on the enclosed laboratory report(s). In accordance with NYSDOH-ELAP and NELAC regulations, we are required to notify you of any aspects of the analysis that did not comply with these regulations. A summary of problems, notations, and non-compliant parameters is presented on the attached "Narrative". Any data qualifiers are noted directly on the laboratory report. The Laboratory also maintains a "Sample Receipt Checklist" and the submitted "Chain of Custody" form in its files that are available on request.

The pagination at the bottom of the narrative and reports indicates the total number of pages in the client submittal. No duplication of this report should be done without duplication of the entire package, including cover letter and narrative.

Thank you for the opportunity to provide these analytical services. Please contact Pamela Davis, Client Services Manager, with questions on the analysis.

Sincerely,

Peter A. Indick
Managing Director

Microbac Laboratories, Inc - New York Division
PO Box 5150, Cortland, NY 13045-5150
Tel 607.753.3403
Fax 607.753.3415



NYELAP # 10795
EPA # NY00935
PADEP # 68-01385



Help Microbac in our Green efforts - Sign up for our email report option by contacting us at nyresults@microbac.com

MICROBAC - New York Division

Date: 12-Aug-11

CLIENT: Tri-State Laundries
Project: LINCOLN AVE SITE
Lab Order: 1108071

CASE NARRATIVE

Samples were analyzed using Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW846, 3rd Edition or other methods specifically approved by NYSDOH-ELAP. All quality control parameters for the analysis of samples under this lab log number met the laboratory acceptance limits and no data were qualified.

Glossary of terms and acronyms used in the lab reports:

CAS - Chemical Abstract Series identification for the analyte.

DF - "1" indicates that there was no dilution. Any other number indicates that the sample was diluted by that factor.

LOQ - Limit of Quantitation - The lowest level that the lab would report a value.

Result - This is the numerical result of the analysis (in bold). An "ND" or "NEG" indicates that the analyte was not detected at greater than the LOQ concentration.

Units - The units of measure for the analysis. Ug/L (ppb) and mg/L (ppm) are for liquid samples. Ug/kg (ppb) and mg/kg (ppm) are for solid wet-based results while ug/kg-dry and mg/kg-dry are for solid-dry-based results.

Qual - An entry in this column indicates that the results are "qualified" according to the following codes (generally related to lab QC results):

J - The analyte was detected at less than the PQL, but the amount is not precisely known.

B - The analyte was detected in the lab blank indicating possible contamination.

E - The result is estimated because the measurement exceeded the upper calibration limit.

D - Surrogate recovery was low due to sample dilution.

S - Spike recovery was outside laboratory acceptance limits.

R - RPD was outside laboratory acceptance limits.

H - The measurement is estimated because the sample was analyzed after regulatory holding time expired.

* - The result exceeds the public drinking water maximum contaminant level.

- Compound does not appear on our scope of approved analyses..

EST - Estimated value, sample count outside method specified countable range.

Certificate of Analysis



Microbac Laboratories, Inc.
New York Division
PO Box 5150
Cortland, NY 13045
(607) 753-3403 - Fax (607) 753-3415

Report Date: 12-Aug-11

Lab Log No: 1108071

CLIENT: Tri-State Laundries
P.O. Box 4145
Utica, NY 13504
Project: LINCOLN AVE SITE
Lab ID: 1108071-01

Client Sample ID: SYSTEM EFFLUENT
Sampled By: ES-LAB
Collection Date: 8/3/2011 9:50:00 AM
Received at Lab: 8/3/2011
Matrix: AQUEOUS

Analyses	CAS	DF	LOQ	Result	Units	Qual
8021 LIST BY EPA 8260B		Analyst: PI		Analysis Date: Aug 12, 2011 3:22 pm		
1,1,1,2-Tetrachloroethane	630-20-6	1	1.0	ND	µg/L	
1,1,1-Trichloroethane	71-55-6	1	1.0	ND	µg/L	
1,1,2,2-Tetrachloroethane	79-34-5	1	1.0	ND	µg/L	
1,1,2-Trichloroethane	79-00-5	1	1.0	ND	µg/L	
1,1-Dichloroethane	75-34-3	1	1.0	ND	µg/L	
1,1-Dichloroethene	75-35-4	1	1.0	ND	µg/L	
1,1-Dichloropropene	563-58-6	1	1.0	ND	µg/L	
1,2,3-Trichlorobenzene	87-61-6	1	1.0	ND	µg/L	
1,2,3-Trichloropropane	96-18-4	1	1.0	ND	µg/L	
1,2,4-Trichlorobenzene	120-82-1	1	1.0	ND	µg/L	
1,2,4-Trimethylbenzene	95-63-6	1	1.0	ND	µg/L	
1,2-Dibromo-3-chloropropane	96-12-8	1	1.0	ND	µg/L	
1,2-Dibromoethane	106-93-4	1	1.0	ND	µg/L	
1,2-Dichlorobenzene	95-50-1	1	1.0	ND	µg/L	
1,2-Dichloroethane	107-06-2	1	1.0	ND	µg/L	
1,2-Dichloropropane	78-87-5	1	1.0	ND	µg/L	
1,3,5-Trimethylbenzene	108-67-8	1	1.0	ND	µg/L	
1,3-Dichlorobenzene	541-73-1	1	1.0	ND	µg/L	
1,3-Dichloropropane	142-28-9	1	1.0	ND	µg/L	
1,4-Dichlorobenzene	108-46-7	1	1.0	ND	µg/L	
2,2-Dichloropropane	594-20-7	1	1.0	ND	µg/L	
2-Chlorotoluene	95-49-8	1	1.0	ND	µg/L	
4-Chlorotoluene	106-43-4	1	1.0	ND	µg/L	
4-Isopropyltoluene	99-87-6	1	1.0	ND	µg/L	
Benzene	71-43-2	1	1.0	ND	µg/L	
Bromobenzene	108-86-1	1	1.0	ND	µg/L	
Bromochloromethane	74-97-5	1	1.0	ND	µg/L	
Bromodichloromethane	75-27-4	1	1.0	ND	µg/L	
Bromoform	75-25-2	1	1.0	ND	µg/L	
Bromomethane	74-83-9	1	1.0	ND	µg/L	
Carbon tetrachloride	56-23-5	1	1.0	ND	µg/L	
Chlorobenzene	108-90-7	1	1.0	ND	µg/L	

This laboratory analysis has been performed in accordance with generally accepted laboratory practices and requirements of the New York State Department of Health ELAP Program. The data and information on this, and other accompanying documents, represent only the sample(s) analyzed. MICROBAC-New York makes no recommendations, representations or warranties other than as specifically set forth in this report and shall not be responsible or liable for any action or the consequences of any action taken in connection with this report. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included on the cover letter.

NYSDOH ELAP #10795

PADEP #68-01385

EPA LAB ID #NY00935

POB 5150, Cortland, NY 13045-5150

Tel 607.753.3403 Fax 607.753.3415

Certificate of Analysis



Microbac Laboratories, Inc.
New York Division
PO Box 5150
Cortland, NY 13045
(607) 753-3403 - Fax (607) 753-3415

Report Date: 12-Aug-11

Lab Log No: 1108071

CLIENT: Tri-State Laundries
P.O. Box 4145
Utica, NY 13504

Project: LINCOLN AVE SITE

Lab ID: 1108071-01

Client Sample ID: SYSTEM EFFLUENT

Sampled By: ES-LAB

Collection Date: 8/3/2011 9:50:00 AM

Received at Lab: 8/3/2011

Matrix: AQUEOUS

Analyses	CAS	DF	LOQ	Result	Units	Qual
Chloroethane	75-00-3	1	1.0	ND	µg/L	
Chloroform	67-66-3	1	1.0	ND	µg/L	
Chloromethane	74-87-3	1	1.0	ND	µg/L	
cis-1,2-Dichloroethene	156-59-2	1	1.0	11	µg/L	
cis-1,3-Dichloropropene	10061-01-5	1	1.0	ND	µg/L	
Dibromochloromethane	124-48-1	1	1.0	ND	µg/L	
Dibromomethane	74-95-3	1	1.0	ND	µg/L	
Dichlorodifluoromethane	75-71-8	1	1.0	ND	µg/L	
Ethylbenzene	100-41-4	1	1.0	ND	µg/L	
Hexachlorobutadiene	87-68-3	1	1.0	ND	µg/L	
Isopropylbenzene	98-82-8	1	1.0	ND	µg/L	
m,p-Xylene	1330-20-7	1	2.0	ND	µg/L	
Methylene chloride	75-09-2	1	1.0	ND	µg/L	
n-Butylbenzene	104-51-8	1	1.0	ND	µg/L	
n-Propylbenzene	103-65-1	1	1.0	ND	µg/L	
Naphthalene	91-20-3	1	1.0	ND	µg/L	
o-Xylene	95-47-6	1	1.0	ND	µg/L	
sec-Butylbenzene	135-98-8	1	1.0	ND	µg/L	
Styrene	100-42-5	1	1.0	ND	µg/L	
tert-Butylbenzene	98-06-6	1	1.0	ND	µg/L	
Tetrachloroethene	127-18-4	1	1.0	88	µg/L	
Toluene	108-88-3	1	1.0	ND	µg/L	
trans-1,2-Dichloroethene	156-60-5	1	1.0	ND	µg/L	
trans-1,3-Dichloropropene	10061-02-6	1	1.0	ND	µg/L	
Trichloroethene	79-01-6	1	1.0	2.5	µg/L	
Trichlorofluoromethane	75-69-4	1	1.0	ND	µg/L	
Vinyl chloride	75-01-4	1	1.0	ND	µg/L	
Surr: 1,2-Dichloroethane-d4	17080-07-0	1	84.1-118	86.6	%REC	
Surr: 4-Bromofluorobenzene	460-00-4	1	91.2-111	96.9	%REC	
Surr: Dibromofluoromethane	1868-53-7	1	87.6-113	92.9	%REC	
Surr: Toluene-d8	2037-26-5	1	90.9-109	102	%REC	

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NYSDOH ELAP #10795

PADEP #68-01385

EPA LAB ID #NY00935

POB 5150, Cortland, NY 13045-5150

Tel 607.753.3403 Fax 607.753.3415

509 Cayuga Avenue
Warrenton, NY 14892
Phone: (607) 565-3500 Fax: (607) 565-4083
NY 110152, EPA #NY000033

Microbac Laboratories, Inc.
CHAIN OF CUSTODY

Samples must be returned on ice

MNY Workorder # 1108071

Client Information		Billing/Invoice:		Analysis Requested		Receiving Info (Lab Use Only)			
Name: <u>Tri State Laundry</u>						Ice: <u>YES</u> NO			
Address:						Cooler: <u>YES</u> NO			
Contact:						Sample Temp: <u>5.6</u>			
Phone:						Cooler Seal: YES NO			
Project: <u>Lincoln Ave Site</u>						Pickup: YES NO			
Quote ID: <u>PC#:</u>						Dropoff: C W			
Rush TAT Bus. Days: <2 2-5 5-7 7-11		Date Req.:				Accepted? <u>YES</u> NO			
Carbon Copy: Yes						Container Material			
Email Results: Yes						Container Size (in MI)			
Fax Results: Yes						Preservative			
Sample Information		Number of Containers for Analysis Requested				Comments/Field Data			
Description/Location		Date		Time		Initial		Matrix Type	
1 <u>System Eff. 8/3</u>		<u>9:50</u>		<u>ES</u>		<u>W</u>			
2									
3									
4									
5									
6									
7									
8									
Print Name and Company		Signature		Date/Time		Comments			
Sampled: <u>Ernest Spencer</u>		<u>[Signature]</u>		<u>8/3/11 11:50</u>					
Received:		<u>[Signature]</u>		<u>8/3/11 11:50</u>					
Received:									
Received:									
Microbac Laboratories (ML) may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to another accredited laboratory. By signing this document you are agreeing that you have been informed by MNI of the intent to subcontract and are in agreement with this action.									



Microbac Laboratories, Inc.

New York Division
PO Box 5150
Cortland, NY 13045
(607) 753-3403 - Fax (607) 753-3415

Lab Log No.: **1108152**

August 19, 2011

Tri-State Laundries
P.O. Box 4145
Utica, NY 13504

TEL: (315) 624-3837
FAX: (315) 732-4788

RE: LINCOLN AVE SITE

Attn: Paul Miekam

MICROBAC - New York Division received 1 sample on 8/5/2011 for the analyses presented in the following report.

The analytical results for your samples are presented on the enclosed laboratory report(s). In accordance with NYSDOH-ELAP and NELAC regulations, we are required to notify you of any aspects of the analysis that did not comply with these regulations. A summary of problems, notations, and non-compliant parameters is presented on the attached "Narrative". Any data qualifiers are noted directly on the laboratory report. The Laboratory also maintains a "Sample Receipt Checklist" and the submitted "Chain of Custody" form in its files that are available on request.

The pagination at the bottom of the narrative and reports indicates the total number of pages in the client submittal. No duplication of this report should be done without duplication of the entire package, including cover letter and narrative.

Thank you for the opportunity to provide these analytical services. Please contact Pamela Davis, Client Services Manager, with questions on the analysis.

Sincerely,

Peter A. Indick
Managing Director

Microbac Laboratories, Inc - New York Division
PO Box 5150, Cortland, NY 13045-5150
Tel 607.753.3403
Fax 607.753.3415



NYELAP # 10795
EPA # NY00935
PADEP # 68-01385



Help Microbac in our Green efforts - Sign up for our email report option by contacting us at nyresults@microbac.com

MICROBAC - New York Division

Date: 19-Aug-11

CLIENT: Tri-State Laundries
Project: LINCOLN AVE SITE
Lab Order: 1108152

CASE NARRATIVE

Samples were analyzed using Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW846, 3rd Edition or other methods specifically approved by NYSDOH-ELAP. All quality control parameters for the analysis of samples under this lab log number met the laboratory acceptance limits and no data were qualified.

Glossary of terms and acronyms used in the lab reports:

CAS - Chemical Abstract Series identification for the analyte.

DF - "1" indicates that there was no dilution. Any other number indicates that the sample was diluted by that factor.

LOQ - Limit of Quantitation - The lowest level that the lab would report a value.

Result - This is the numerical result of the analysis (in bold). An "ND" or "NEG" indicates that the analyte was not detected at greater than the LOQ concentration.

Units - The units of measure for the analysis. Ug/L (ppb) and mg/L (ppm) are for liquid samples. Ug/kg (ppb) and mg/kg (ppm) are for solid wet-based results while ug/kg-dry and mg/kg-dry are for solid-dry-based results.

Qual - An entry in this column indicates that the results are "qualified" according to the following codes (generally related to lab QC results):

J - The analyte was detected at less than the PQL, but the amount is not precisely known.

B - The analyte was detected in the lab blank indicating possible contamination.

E - The result is estimated because the measurement exceeded the upper calibration limit.

D - Surrogate recovery was low due to sample dilution.

S - Spike recovery was outside laboratory acceptance limits.

R - RPD was outside laboratory acceptance limits.

H - The measurement is estimated because the sample was analyzed after regulatory holding time expired.

* - The result exceeds the public drinking water maximum contaminant level.

- Compound does not appear on our scope of approved analyses..

EST - Estimated value, sample count outside method specified countable range.

Certificate of Analysis



Microbac Laboratories, Inc.
New York Division
PO Box 5150
Cortland, NY 13045
(607) 753-3403 - Fax (607) 753-3415

Report Date: 19-Aug-11

Lab Log No: 1108152

CLIENT: Tri-State Laundries
P.O. Box 4145
Utica, NY 13504
Project: LINCOLN AVE SITE
Lab ID: 1108152-01

Client Sample ID: SYSTEM EFFLUENT
Sampled By: ES-LAB
Collection Date: 8/5/2011 9:55:00 AM
Received at Lab: 8/5/2011
Matrix: AQUEOUS

Analyses	CAS	DF	LOQ	Result	Units	Qual
8021 LIST BY EPA 8260B			Analyst: PI Analysis Date: Aug 17, 2011 10:58 pm			
1,1,1,2-Tetrachloroethane	630-20-6	1	1.0	ND	µg/L	
1,1,1-Trichloroethane	71-55-6	1	1.0	ND	µg/L	
1,1,2,2-Tetrachloroethane	79-34-5	1	1.0	ND	µg/L	
1,1,2-Trichloroethane	79-00-5	1	1.0	ND	µg/L	
1,1-Dichloroethane	75-34-3	1	1.0	ND	µg/L	
1,1-Dichloroethene	75-35-4	1	1.0	ND	µg/L	
1,1-Dichloropropene	563-58-6	1	1.0	ND	µg/L	
1,2,3-Trichlorobenzene	87-61-6	1	1.0	ND	µg/L	
1,2,3-Trichloropropane	96-18-4	1	1.0	ND	µg/L	
1,2,4-Trichlorobenzene	120-82-1	1	1.0	ND	µg/L	
1,2,4-Trimethylbenzene	95-63-6	1	1.0	ND	µg/L	
1,2-Dibromo-3-chloropropane	96-12-8	1	1.0	ND	µg/L	
1,2-Dibromoethane	106-93-4	1	1.0	ND	µg/L	
1,2-Dichlorobenzene	95-50-1	1	1.0	ND	µg/L	
1,2-Dichloroethane	107-06-2	1	1.0	ND	µg/L	
1,2-Dichloropropane	78-87-5	1	1.0	ND	µg/L	
1,3,5-Trimethylbenzene	106-67-8	1	1.0	ND	µg/L	
1,3-Dichlorobenzene	541-73-1	1	1.0	ND	µg/L	
1,3-Dichloropropane	142-28-9	1	1.0	ND	µg/L	
1,4-Dichlorobenzene	106-48-7	1	1.0	ND	µg/L	
2,2-Dichloropropane	594-20-7	1	1.0	ND	µg/L	
2-Chlorotoluene	95-49-8	1	1.0	ND	µg/L	
4-Chlorotoluene	106-43-4	1	1.0	ND	µg/L	
4-Isopropyltoluene	99-87-6	1	1.0	ND	µg/L	
Benzene	71-43-2	1	1.0	ND	µg/L	
Bromobenzene	106-88-1	1	1.0	ND	µg/L	
Bromochloromethane	74-97-5	1	1.0	ND	µg/L	
Bromodichloromethane	75-27-4	1	1.0	ND	µg/L	
Bromoform	75-25-2	1	1.0	ND	µg/L	
Bromomethane	74-83-9	1	1.0	ND	µg/L	
Carbon tetrachloride	56-23-5	1	1.0	ND	µg/L	
Chlorobenzene	106-90-7	1	1.0	ND	µg/L	

This laboratory analysis has been performed in accordance with generally accepted laboratory practices and requirements of the New York State Department of Health ELAP Program. The data and information on this, and other accompanying documents, represent only the sample(s) analyzed. MICROBAC-New York makes no recommendations, representations or warranties other than as specifically set forth in this report and shall not be responsible or liable for any action or the consequences of any action taken in connection with this report. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included on the cover letter.

NYSDOH ELAP #10795

PADEP #68-01385

EPA LAB ID #NY00935

POB 5150, Cortland, NY 13045-5150

Tel 607.753.3403 Fax 607.753.3415

Certificate of Analysis



Microbac Laboratories, Inc.

New York Division

PO Box 5150

Cortland, NY 13045

(607) 753-3403 - Fax (607) 753-3415

Report Date: 19-Aug-11

Lab Log No: 1108152

CLIENT: Tri-State Laundries

P.O. Box 4145

Utica, NY 13504

Project: LINCOLN AVE SITE

Lab ID: 1108152-01

Client Sample ID: SYSTEM EFFLUENT

Sampled By: ES-LAB

Collection Date: 8/5/2011 9:55:00 AM

Received at Lab: 8/5/2011

Matrix: AQUEOUS

Analyses	CAS	DF	LOQ	Result	Units	Qual
Chloroethane	75-00-3	1	1.0	ND	µg/L	
Chloroform	67-66-3	1	1.0	ND	µg/L	
Chloromethane	74-87-3	1	1.0	ND	µg/L	
cis-1,2-Dichloroethene	156-59-2	1	1.0	11	µg/L	
cis-1,3-Dichloropropene	10081-01-5	1	1.0	ND	µg/L	
Dibromochloromethane	124-48-1	1	1.0	ND	µg/L	
Dibromomethane	74-95-3	1	1.0	ND	µg/L	
Dichlorodifluoromethane	75-71-8	1	1.0	ND	µg/L	
Ethylbenzene	100-41-4	1	1.0	ND	µg/L	
Hexachlorobutadiene	87-68-3	1	1.0	ND	µg/L	
Isopropylbenzene	98-82-8	1	1.0	ND	µg/L	
m,p-Xylene	1330-20-7	1	2.0	ND	µg/L	
Methylene chloride	75-09-2	1	1.0	ND	µg/L	
n-Butylbenzene	104-51-8	1	1.0	ND	µg/L	
n-Propylbenzene	103-65-1	1	1.0	ND	µg/L	
Naphthalene	91-20-3	1	1.0	ND	µg/L	
o-Xylene	95-47-6	1	1.0	ND	µg/L	
sec-Butylbenzene	135-98-8	1	1.0	ND	µg/L	
Styrene	100-42-5	1	1.0	ND	µg/L	
tert-Butylbenzene	98-08-6	1	1.0	ND	µg/L	
Tetrachloroethene	127-18-4	1	1.0	99	µg/L	
Toluene	108-88-3	1	1.0	ND	µg/L	
trans-1,2-Dichloroethene	156-60-5	1	1.0	ND	µg/L	
trans-1,3-Dichloropropene	10061-02-8	1	1.0	ND	µg/L	
Trichloroethene	79-01-6	1	1.0	2.6	µg/L	
Trichlorofluoromethane	75-69-4	1	1.0	ND	µg/L	
Vinyl chloride	75-01-4	1	1.0	ND	µg/L	
Surr: 1,2-Dichloroethane-d4	17060-07-0	1	84.1-118	105	%REC	
Surr: 4-Bromofluorobenzene	460-00-4	1	91.2-111	104	%REC	
Surr: Dibromofluoromethane	1868-53-7	1	87.6-113	110	%REC	
Surr: Toluene-d8	2037-26-5	1	90.9-109	97.7	%REC	

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NYSDOH ELAP #10795

PADEP #68-01385

EPA LAB ID #NY00935

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Phone: (607) 753-3403 Fax: (607) 753-3415
NY #10795, EPA #NY00935

509 Cayuta Avenue
Waverly, NY 14892
Phone: (607) 565-3500 Fax: (607) 565-4083
NY #10252, EPA #NY00033

Microbac Laboratories, Inc.
CHAIN OF CUSTODY

Samples must be returned on ice

MNY Workorder # 1108152

Client Information				Billing/Invoice:				Analysis Requested				Receiving Info (Lab Use Only)			
Name: Tri-State Laundries												Ice: YES NO			
Address: PO box 4145												Cooler: YES NO			
Contact: Utica, NY 13504												Sample Temp: 5.5			
Phone: Paul Mickam												Cooler Seal: YES NO			
Project: 315-624-3800												Pickup: YES NO			
Quote ID: Waste water testing												Dropoff: C W			
Rush TAT Bus. Days: <2 2-5 5-7 7-10				Date Req.:								Accepted? YES NO			
Carbon Copy: Yes												Container Material			
Email Results: Yes												Container Size (in MI)			
Fax Results: Yes												Preservative			
Sample Information												Comments/Field Data			
Description/Location		Date	Time	Initial	Matrix	Type	Number of Containers for Analysis Requested								
1 Lincoln Ave -		8/5	9:55	ES.	W										
2 System Eff.															
3															
4															
5															
6															
7															
8															
Print Name and Company				Signature				Date/Time				Comments			
Ernest Spencer				[Signature]				8/5/11							
Received:				Received:				8/5/11 1:00							
Received:				Received:											
Received:				Received:											

Microbac Laboratories (MNY) may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to another accredited laboratory. By signing this document you are attesting that you have been informed by MNY of the intent to subcontract and are in agreement with this action.



Microbac Laboratories, Inc.
New York Division
PO Box 5150
Cortland, NY 13045
(607) 753-3403 - Fax (607) 753-3415

Lab Log No.: **1110384**

October 24, 2011

Tri-State Laundries
P.O. Box 4145
Utica, NY 13504

TEL: (315) 624-3837
FAX: (315) 732-4788

RE: LINCOLN AVENUE

Attn: Paul Miekam

MICROBAC - New York Division received 1 sample on 10/18/2011 for the analyses presented in the following report.

The analytical results for your samples are presented on the enclosed laboratory report(s). In accordance with NYSDOH-ELAP and NELAC regulations, we are required to notify you of any aspects of the analysis that did not comply with these regulations. A summary of problems, notations, and non-compliant parameters is presented on the attached "Narrative". Any data qualifiers are noted directly on the laboratory report. The Laboratory also maintains a "Sample Receipt Checklist" and the submitted "Chain of Custody" form in its files that are available on request.

The pagination at the bottom of the narrative and reports indicates the total number of pages in the client submittal. No duplication of this report should be done without duplication of the entire package, including cover letter and narrative.

Thank you for the opportunity to provide these analytical services. Please contact Pamela Davis, Client Services Manager, with questions on the analysis.

Sincerely,

Peter A. Indick
Managing Director

Microbac Laboratories, Inc - New York Division
PO Box 5150, Cortland, NY 13045-5150
Tel 607.753.3403
Fax 607.753.3415



NYELAP # 10795
EPA # NY00935
PADEP # 68-01385



Help Microbac in our Green efforts - Sign up for our email report option by contacting us at nyresults@microbac.com

MICROBAC - New York Division

Date: 24-Oct-11

CLIENT: Tri-State Laundries
Project: LINCOLN AVENUE
Lab Order: 1110384

CASE NARRATIVE

Samples were analyzed using Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW846, 3rd Edition or other methods specifically approved by NYSDOH-ELAP. All quality control parameters for the analysis of samples under this lab log number met the laboratory acceptance limits and no data were qualified.

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Units - The units of measure for the analysis. Ug/L (ppb) and mg/L (ppm) are for liquid samples. Ug/kg (ppb) and mg/kg (ppm) are for solid wet-based results while ug/kg-dry and mg/kg-dry are for solid-dry-based results.

Qual - An entry in this column indicates that the results are "qualified" according to the following codes (generally related to lab QC results):

J - The analyte was detected at less than the PQL, but the amount is not precisely known.

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E - The result is estimated because the measurement exceeded the upper calibration limit.

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S - Spike recovery was outside laboratory acceptance limits.

R - RPD was outside laboratory acceptance limits.

H - The measurement is estimated because the sample was analyzed after regulatory holding time expired.

* - The result exceeds the public drinking water maximum contaminant level.

- Compound does not appear on our scope of approved analyses.

EST - Estimated value, sample count outside method specified countable range.

TNTC - Too numerous to count.

Certificate of Analysis

Microbac**Microbac Laboratories, Inc.**New York Division
PO Box 5150
Cortland, NY 13045
(607) 753-3403 - Fax (607) 753-3415

Report Date: 24-Oct-11

Lab Log No: 1110384

CLIENT: Tri-State Laundries
P.O. Box 4145
Utica, NY 13504**Project:** LINCOLN AVENUE**Lab ID:** 1110384-01**Client Sample ID:** SYSTEM EFFLUENT**Sampled By:** ES - LAB**Collection Date:** 10/18/2011 10:15:00 AM**Received at Lab:** 10/18/2011**Matrix:** AQUEOUS

Analyses	CAS	DF	LOQ	Result	Units	Qual
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8021 LIST BY EPA 8260B

Analyst: PI

Analysis Date: Oct 21, 2011 9:17 pm

1,1,1,2-Tetrachloroethane	630-20-6	1	1.0	ND	µg/L	
1,1,1-Trichloroethane	71-55-6	1	1.0	ND	µg/L	
1,1,2,2-Tetrachloroethane	79-34-5	1	1.0	ND	µg/L	
1,1,2-Trichloroethane	79-00-5	1	1.0	ND	µg/L	
1,1-Dichloroethane	75-34-3	1	1.0	ND	µg/L	
1,1-Dichloroethene	75-35-4	1	1.0	ND	µg/L	
1,1-Dichloropropene	563-58-6	1	1.0	ND	µg/L	
1,2,3-Trichlorobenzene	87-61-6	1	1.0	ND	µg/L	
1,2,3-Trichloropropane	96-18-4	1	1.0	ND	µg/L	
1,2,4-Trichlorobenzene	120-82-1	1	1.0	ND	µg/L	
1,2,4-Trimethylbenzene	95-63-6	1	1.0	ND	µg/L	
1,2-Dibromo-3-chloropropane	96-12-8	1	1.0	ND	µg/L	
1,2-Dibromoethane	106-93-4	1	1.0	ND	µg/L	
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2-Chlorotoluene	95-49-8	1	1.0	ND	µg/L	
4-Chlorotoluene	106-43-4	1	1.0	ND	µg/L	
4-Isopropyltoluene	99-87-6	1	1.0	ND	µg/L	
Benzene	71-43-2	1	1.0	ND	µg/L	
Bromobenzene	108-86-1	1	1.0	ND	µg/L	
Bromochloromethane	74-97-5	1	1.0	ND	µg/L	
Bromodichloromethane	75-27-4	1	1.0	ND	µg/L	
Bromoform	75-25-2	1	1.0	ND	µg/L	
Bromomethane	74-83-9	1	1.0	ND	µg/L	
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Chlorobenzene	108-90-7	1	1.0	ND	µg/L	

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NYSDOH ELAP #10795

PADEP #68-01385

EPA LAB ID #NY00935

POB 5150, Cortland, NY 13045-5150

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Certificate of Analysis



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New York Division
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Report Date: 24-Oct-11

Lab Log No: 1110384

CLIENT: Tri-State Laundries
P.O. Box 4145
Utica, NY 13504
Project: LINCOLN AVENUE
Lab ID: 1110384-01

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Chloromethane	74-87-3	1	1.0	ND	µg/L	
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Dibromochloromethane	124-48-1	1	1.0	ND	µg/L	
Dibromomethane	74-95-3	1	1.0	ND	µg/L	
Dichlorodifluoromethane	75-71-8	1	1.0	ND	µg/L	
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Naphthalene	91-20-3	1	1.0	ND	µg/L	
o-Xylene	95-47-6	1	1.0	ND	µg/L	
sec-Butylbenzene	135-98-8	1	1.0	ND	µg/L	
Styrene	100-42-5	1	1.0	ND	µg/L	
tert-Butylbenzene	98-06-6	1	1.0	ND	µg/L	
Tetrachloroethene	127-18-4	1	1.0	68	µg/L	
Toluene	108-88-3	1	1.0	ND	µg/L	
trans-1,2-Dichloroethene	156-60-5	1	1.0	ND	µg/L	
trans-1,3-Dichloropropene	10061-02-6	1	1.0	ND	µg/L	
Trichloroethene	79-01-6	1	1.0	2.2	µg/L	
Trichlorofluoromethane	75-69-4	1	1.0	ND	µg/L	
Vinyl chloride	75-01-4	1	1.0	ND	µg/L	
Surr: 1,2-Dichloroethane-d4	17060-07-0	1	84.1-118	98.0	%REC	
Surr: 4-Bromofluorobenzene	460-00-4	1	91.2-111	94.2	%REC	
Surr: Dibromofluoromethane	1868-53-7	1	87.6-113	94.7	%REC	
Surr: Toluene-d8	2037-26-5	1	90.9-109	100	%REC	

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PADEP #68-01385

EPA LAB ID #NY00935

POB 5150, Cortland, NY 13045-5150
Tel 607.753.3403 Fax 607.753.3415

Microbac-NY Cortland Office

3821 Buck Drive, PO Box 5150, Cortland NY 13045

Phone:(607)753-3403 Fax:(607)753-3415

NY #10795, EPA #NY00935

CHAIN OF CUSTODY/ REQUEST FOR ANALYSIS

1116384

Client Information				Billing/Invoice:		Analysis Requested				Receiving Info (Lab Use Only)			
Name:	TRI-STATE LAUNDRY									Cooler ID:			
Address:										Cooler Type:			
Contact:										Cooler Temp:			
Phone:										Cooler Seals:	YES NO		
Project:	lincoln ave									Shipping Carrier:			
Quote ID:	PO#:									Shipping Number/Cost:			
Rush TAT Bus. Days: <2 2-5 5-7 7-10				Date Req.:									
Carbon Copy: Yes													
Email Results: Yes													
Fax Results: Yes													
Sample Information						Matrix		Number of Containers for Analysis Requested				Comments/Field Data	
Description/Location	Date	Time	Initial	Type									
1 System Eddy	10/18	10:15	ES	W									
2													
3													
4													
5													
6													
7													
8													
Print Name and Company						Signature		Date/Time		Notes, Information, Instructions, Etc.			
Sampled: Janet Spener						[Signature]		10/18/11					
Received:						Sally Spener		10/18/11 2:00pm					
Received:													
Received:													

Appendix B

2011 System Operation Logs

**TRI-STATE INDUSTRIAL LAUNDRIES, INC.
GROUNDWATER REMEDIATION**

Spill No. 8707862

	Water Supply Meter Reading	Water Supply Use In Gallons	Discharge Meter Reading	Ground Water Discharge In Gallons	Total Gallons
Feb - 2011---					
Jan31	18624443		2555458		
Feb 1	18626503	2060	2556582	1124	3184
2	18628563	2060	2556707	125	2185
3	18630599	2036	2556769	62	2098
4	18632636	2037	2556831	62	2099
5	18632636	0	2556831	0	0
6	18632636	0	2556831	0	0
7	18639000	6364	2557088	257	6621
8	18641111	2111	2557242	154	2265
9	18643241	2130	2557392	150	2280
10	18645360	2119	2557549	157	2276
11	18647219	1859	2557706	157	2016
12	18647219	0	2557706	0	0
13	18647219	0	2557706	0	0
14	18647219	0	2557706	0	0
15	18655527	8308	2558453	747	9055
16	18657668	2141	2558955	502	2643
17	18659708	2040	2559394	439	2479
18	18661750	2042	2559836	442	2484
19	18661750	0	2559836	0	0
20	18661750	0	2559836	0	0
21	18661750	0	2559836	0	0
22	18669602	7852	2564138	4302	12154
23	18671660	2058	2564507	369	2427
24	18673724	2064	2564884	377	2441
25	18675826	2102	2565136	252	2354
26	18675826	0	2565136	0	0
27	18675826	0	2565136	0	0
28	18681964	6138	2565764	628	6766
29		0		0	0
30		0		0	0
31		0		0	0

Totals		57521		10306	67827
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TRI-STATE INDUSTRIAL LAUNDRIES, INC.
GROUNDWATER REMEDIATION

Spill No. 8707862

	Water Supply Meter Reading	Water Supply Use In Gallons	Discharge Meter Reading	Ground Water Discharge In Gallons	Total Gallons
Mar - 2011----					
Feb 29	18681964		2565764		
Mar 1	18683984	2020	2566641	877	2897
2	18686014	2030	2567208	567	2597
3	18688052	2038	2567772	564	2602
4	18690090	2038	2568447	675	2713
5	18690090	0	2568447	0	0
6	18690090	0	2568447	0	0
7	18696011	5921	2571601	3154	9075
8	18698048	2037	2572702	1101	3138
9	18700073	2025	2573463	761	2786
10	18702100	2027	2574219	756	2783
11	18704127	2027	2575431	1212	3239
12	18704127	0	2575431	0	0
13	18704127	0	2575431	0	0
14	18709680	5553	2580919	5488	11041
15	18711613	1933	2581917	998	2931
16	18713645	2032	2582743	826	2858
17	18715677	2032	2583569	826	2858
18	18715677	0	2583569	0	0
19	18715677	0	2583569	0	0
20	18715677	0	2583569	0	0
21	18723553	7876	2587581	4012	11888
22	18725597	2044	2588290	709	2753
23	18727645	2048	2589003	713	2761
24	18729691	2046	2589715	712	2758
25	18731565	1874	2590221	506	2380
26	18731565	0	2590221	0	0
27	18731565	0	2590221	0	0
28	18737895	6330	2591224	1003	7333
29	18739965	2070	2591241	17	2087
30	18742042	2077	2591601	360	2437
31	18743984	1942	2591786	185	2127
Totals		62020		26022	88042

TRI-STATE INDUSTRIAL LAUNDRIES, INC.
GROUNDWATER REMEDIATION

Spill No. 8707862

	Water Supply Meter Reading	Water Supply Use In Gallons	Discharge Meter Reading	Ground Water Discharge In Gallons	Total Gallons
Apr - 2011----					
Mar 31	18743984		2591786		
Apr 1	18745925	1941	2591974	188	2129
2	18745925	0	2591974	0	0
3	18745925	0	2591974	0	0
4	18752385	6460	2592609	635	7095
5	18754426	2041	2593289	680	2721
6	18756477	2051	2593976	687	2738
7	18758437	1960	2594540	564	2524
8	18760395	1958	2595103	563	2521
9	18760395	0	2595103	0	0
10	18760395	0	2595103	0	0
11	18766874	6479	2595981	878	7357
12	18766874	0	2595981	0	0
13	18766874	0	2595981	0	0
14	18766874	0	2595981	0	0
15	18766874	0	2595981	0	0
16	18766874	0	2595981	0	0
17	18766874	0	2595981	0	0
18	18766877	3	2595981	0	3
19	18768682	1805	2597400	1419	3224
20	18770843	2161	2598280	880	3041
21	18772850	2007	2599155	875	2882
22	18774852	2002	2599850	695	2697
23	18774852	0	2599850	0	0
24	18774852	0	2599850	0	0
25	18780841	5989	2602795	2945	8934
26	18782851	2010	2603738	943	2953
27	18784860	2009	2604680	942	2951
28	18786962	2102	2606593	1913	4015
29	18788669	1707	2608932	2339	4046
30	18788669	0	2608932	0	0
31		0		0	0
Totals		44685		17146	61831

**TRI-STATE INDUSTRIAL LAUNDRIES, INC.
GROUNDWATER REMEDIATION**

Spill No. 8707862

	Water Supply Meter Reading	Water Supply Use In Gallons	Discharge Meter Reading	Ground Water Discharge In Gallons	Total Gallons
May - 2011---					
Apr30	18788669		2608932		
May 1	18788669	0	2608932	0	0
2	18794771	6102	2611717	2785	8887
3	18796851	2080	2612348	631	2711
4	18798935	2084	2612981	633	2717
5	18800997	2062	2613806	825	2887
6	18803064	2067	2614635	829	2896
7	18803064	0	2614635	0	0
8	18803064	0	2614635	0	0
9	18809430	6366	2616028	1393	7759
10	18811552	2122	2616275	247	2369
11	18813675	2123	2616522	247	2370
12	18815697	2022	2616711	189	2211
13	18817720	2023	2616900	189	2212
14	18817720	0	2616900	0	0
15	18817720	0	2616900	0	0
16	18824248	6528	2617649	749	7277
17	18826345	2097	2618023	374	2471
18	18828410	2065	2618401	378	2443
19	18830510	2100	2618901	500	2600
20	18832612	2102	2619405	504	2606
21	18832612	0	2619405	0	0
22	18832612	0	2619405	0	0
23	18838894	6282	2620910	1505	7787
24	18840992	2098	2621287	377	2475
25	18843093	2101	2621667	380	2481
26	18845204	2111	2622042	375	2486
27	18847320	2116	2622420	378	2494
28	18847320	0	2622420	0	0
29	18847320	0	2622420	0	0
30	18847320	0	2622420	0	0
31	18848808	1488	2622924	504	1992
Totals		60139		13992	74131

TRI-STATE INDUSTRIAL LAUNDRIES, INC.
GROUNDWATER REMEDIATION

Spill No. 8707862

	Water Supply Meter Reading	Water Supply Use In Gallons	Discharge Meter Reading	Ground Water Discharge In Gallons	Total Gallons
Jun - 2011---					
May 31	18848808		2622924		
Jun 1	18848819	11	2622925	1	12
2	18850853	2034	2623558	633	2667
3	18852890	2037	2624193	635	2672
4	18852890	0	2624193	0	0
5	18852890	0	2624193	0	0
6	18859458	6568	2624821	628	7196
7	18861566	2108	2624946	125	2233
8	18863677	2111	2625072	126	2237
9	18865807	2130	2625198	126	2256
10	18867939	2132	2625326	128	2260
11	18867939	0	2625326	0	0
12	18867939	0	2625326	0	0
13	18874310	6371	2626081	755	7126
14	18876269	1959	2626335	254	2213
15	18878226	1957	2626587	252	2209
16	18880293	2067	2626723	136	2203
17	18882359	2066	2626858	135	2201
18	18882359	0	2626858	0	0
19	18882359	0	2626858	0	0
20	18888186	5827	2627218	360	6187
21	18890213	2027	2627220	2	2029
22	18892214	2001	2627679	459	2460
23	18894216	2002	2628139	460	2462
24	18896220	2004	2628602	463	2467
25	18896220	0	2628602	0	0
26	18896220	0	2628602	0	0
27	18902225	6005	2630231	1629	7634
28	18904234	2009	2630604	373	2382
29	18906245	2011	2630980	376	2387
30	18908260	2015	2631305	325	2340
31		0		0	0
Totals		59452		8381	67833

TRI-STATE INDUSTRIAL LAUNDRIES, INC.
GROUNDWATER REMEDIATION

Spill No. 8707862

	Water Supply Meter Reading	Water Supply Use In Gallons	Discharge Meter Reading	Ground Water Discharge In Gallons	Total Gallons
Jul - 2011----					
Jun30	18908260		2631305		
Jul 1	18910280	2020	2631565	260	2280
2	18910280	0	2631565	0	0
3	18910280	0	2631565	0	0
4	18910280	0	2631565	0	0
5	18918439	8159	2632360	795	8954
6	18920460	2021	2632484	124	2145
7	18922491	2031	2632611	127	2158
8	18924244	1753	2632737	126	1879
9	18924244	0	2632737	0	0
10	18924244	0	2632737	0	0
11	18930701	6457	2633235	498	6955
12	18932831	2130	2633360	125	2255
13	18934971	2140	2633488	128	2268
14	18936559	1588	2633490	2	1590
15	18938656	2097	2633616	126	2223
16	18938656	0	2633616	0	0
17	18938656	0	2633616	0	0
18	18945151	6495	2633992	376	6871
19	18947220	2069	2634241	249	2318
20	18949291	2071	2634493	252	2323
21	18951341	2050	2634618	125	2175
22	18953392	2051	2634745	127	2178
23	18953392	0	2634745	0	0
24	18953392	0	2634745	0	0
25	18953392	0	2634745	0	0
26	18953392	0	2634745	0	0
27	18953392	0	2634745	0	0
28	18953392	0	2634745	0	0
29	18953392	0	2634745	0	0
30	18953392	0	2634745	0	0
31	18953392	0	2634745	0	0
Totals		45132		3440	48572

TRI-STATE INDUSTRIAL LAUNDRIES, INC. GROUNDWATER REMEDIATION

Spill No. 8707862

	Water Supply Meter Reading	Water Supply Use In Gallons	Discharge Meter Reading	Ground Water Discharge In Gallons	Total Gallons
Aug - 2011---					
Jul 31	18953392		2634745		
Aug 1	18974622	21230	2637000	2255	23485
2	18976740	2118	2637128	128	2246
3	18978860	2120	2637257	129	2249
4	18981000	2140	2637570	313	2453
5	18983143	2143	2637885	315	2458
6	18983143	0	2637885	0	0
7	18983143	0	2637885	0	0
8	18989622	6479	2639011	1126	7605
9	18991712	2090	2639194	183	2273
10	18993804	2092	2639382	188	2280
11	18995900	2096	2639571	189	2285
12	18997999	2099	2639764	193	2292
13	18997999	0	2639764	0	0
14	18997999	0	2639764	0	0
15	19004698	6699	2640143	379	7078
16	19004698	0	2640143	0	0
17	19004698	0	2640143	0	0
18	19004698	0	2640143	0	0
19	19004698	0	2640143	0	0
20	19004698	0	2640143	0	0
21	19004698	0	2640143	0	0
22	19004698	0	2640143	0	0
23	19006963	2265	2640776	633	2898
24	19009294	2331	2641145	369	2700
25	19011637	2343	2641272	127	2470
26	19011637	0	2641272	0	0
27	19011637	0	2641272	0	0
28	19011637	0	2641272	0	0
29	19020142	8505	2643815	2543	11048
30	19022077	1935	2644763	948	2883
31	19024011	1934	2645742	979	2913
Totals		70619		10997	81616

**TRI-STATE INDUSTRIAL LAUNDRIES, INC.
GROUNDWATER REMEDIATION**

Spill No. 8707862

	Water Supply Meter Reading	Water Supply Use In Gallons	Discharge Meter Reading	Ground Water In Gallons	Total Gallons
Sep - 2011---					
Aug31	19024011		2645742		
Sep 1	19026171	2160	2646359	617	2777
2	19028378	2207	2646850	491	2698
3	19028378	0	2646850	0	0
4	19028378	0	2646850	0	0
5	19028378	0	2646850	0	0
6	19028378	0	2646850	0	0
7	19028500	122	2647105	255	377
8	19030502	2002	2651024	3919	5921
9	19032233	1731	2654157	3133	4864
10	19032233	0	2654157	0	0
11	19032233	0	2654157	0	0
12	19038787	6554	2657694	3537	10091
13	19040912	2125	2658134	440	2565
14	19043037	2125	2658575	441	2566
15	19045141	2104	2658943	368	2472
16	19047271	2130	2659378	435	2565
17	19047271	0	2659378	0	0
18	19047271	0	2659378	0	0
19	19053680	6409	2660199	821	7230
20	19055886	2206	2660505	306	2512
21	19058081	2195	2660812	307	2502
22	19060280	2199	2661248	436	2635
23	19062480	2200	2661685	437	2637
24	19062480	0	2661685	0	0
25	19062480	0	2661685	0	0
26	19069093	6613	2663305	1620	8233
27	19071255	2162	2663741	436	2598
28	19073418	2163	2664177	436	2599
29	19075584	2166	2665184	1007	3173
30	19077751	2167	2666192	1008	3175
31		0		0	0
Totals		53740		20450	74190

**TRI-STATE INDUSTRIAL LAUNDRIES, INC.
GROUNDWATER REMEDIATION**

Spill No. 8707862

	Water Supply Meter Reading	Water Supply Use In Gallons	Discharge Meter Reading	Ground Water Discharge In Gallons	Total Gallons
Oct - 2011---					
Sep 30	19077751		2666192		
Oct 1	19077751	0	2666192	0	0
2	19077751	0	2666192	0	0
3	19084280	6529	2668951	2759	9288
4	19086471	2191	2669702	751	2942
5	19088662	2191	2670454	752	2943
6	19090837	2175	2671199	745	2920
7	19093020	2183	2671632	433	2616
8	19093020	0	2671632	0	0
9	19093020	0	2671632	0	0
10	19099764	6744	2672083	451	7195
11	19102185	2421	2672290	207	2628
12	19104602	2417	2672497	207	2624
13	19107043	2441	2672706	209	2650
14	19108876	1833	2672955	249	2082
15	19108876	0	2672955	0	0
16	19108876	0	2672955	0	0
17	19115718	6842	2674328	1373	8215
18	19117828	2110	2674829	501	2611
19	19120253	2425	2675339	510	2935
20	19122519	2266	2675839	500	2766
21	19124785	2266	2676339	500	2766
22	19124785	0	2676339	0	0
23	19124785	0	2676339	0	0
24	19131633	6848	2677196	857	7705
25	19133915	2282	2677508	312	2594
26	19136197	2282	2677821	313	2595
27	19138472	2275	2678193	372	2647
28	19140739	2267	2678559	366	2633
29	19140739	0	2678559	0	0
30	19140739	0	2678559	0	0
31	19147475	6736	2681098	2539	9275
Totals		69724		14906	84630

TRI-STATE INDUSTRIAL LAUNDRIES, INC.
GROUNDWATER REMEDIATION

Spill No. 8707862

	Water Supply Meter Reading	Water Supply Use In Gallons	Discharge Meter Reading	Ground Water Discharge In Gallons	Total Gallons
Nov - 2011---					
Oct31	19147475		2681098		
Nov 1	19149784	2309	2681341	243	2552
2	19152099	2315	2681592	251	2566
3	19154316	2217	2681780	188	2405
4	19156537	2221	2681971	191	2412
5	19156537	0	2681971	0	0
6	19156537	0	2681971	0	0
7	19163774	7237	2682475	504	7741
8	19166215	2441	2682661	186	2627
9	19168670	2455	2682850	189	2644
10	19171027	2357	2682975	125	2482
11	19173387	2360	2683101	126	2486
12	19173387	0	2683101	0	0
13	19173387	0	2683101	0	0
14	19180088	6701	2683982	881	7582
15		0		0	0
16		0		0	0
17		0		0	0
18		0		0	0
19		0		0	0
20		0		0	0
21		0		0	0
22		0		0	0
23		0		0	0
24		0		0	0
25		0		0	0
26		0		0	0
27		0		0	0
28		0		0	0
29		0		0	0
30		0		0	0
31		0		0	0
Totals		32613		2884	35497