

**Appendix F**  
**Galson Laboratory Air Sampling Reports**



Mr. Jay Grills  
Greenleaf Environmental Services, LLC  
4943 Austin Park Avenue  
Buford, GA 30518

July 20, 2009

DOH ELAP# 11626

Account# 21272

Login# L196607

Dear Mr. Grills:

Enclosed are the analytical results for the samples received by our laboratory on July 16, 2009. All test results meet the quality control requirements of AIHA and NELAC unless otherwise stated in this report. All samples on the chain of custody were received in good condition unless otherwise noted.

Results in this report are based on the sampling data provided by the client and refer only to the samples as they were received at the laboratory. Unless otherwise requested, all samples will be discarded 14 days from the date of this report.

Please contact Tonya Lancaster at (877) 482-5227, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

A handwritten signature in cursive script that reads "Mary G. Unangst".

Mary G. Unangst  
Laboratory Director

Enclosure(s)



6601 Kirkville Road  
 East Syracuse, NY 13057  
 (315) 432-5227  
 FAX: (315) 437-0571  
 www.galsonlabs.com

LABORATORY ANALYSIS REPORT

Client : Greenleaf Environmental Services, LLC  
 Site : SIM  
 Project No. : 010901  
 Date Sampled : 11-JUL-09 - 15-JUL-09 Account No.: 21272  
 Date Received : 16-JUL-09 Login No. : L196607  
 Date Analyzed : 16-JUL-09 - 20-JUL-09  
 Report ID : 616201

Polychlorinated Biphenyls

| Sample ID | Lab ID     | Air Vol<br>liter | Front<br>ug | Back<br>ug | Total<br>ug | Conc<br>mg/m3 |
|-----------|------------|------------------|-------------|------------|-------------|---------------|
| 01333     | L196607-1  | 45               | <0.05       | <0.05      | <0.06       | <0.001        |
| 01331     | L196607-2  | 56.25            | <0.05       | <0.05      | <0.06       | <0.001        |
| 01334     | L196607-3  | 33.75            | <0.05       | <0.05      | <0.06       | <0.002        |
| 01330     | L196607-4  | 45               | <0.05       | <0.05      | <0.06       | <0.001        |
| 01327     | L196607-5  | 60               | <0.05       | <0.05      | <0.06       | <0.0009       |
| 01332     | L196607-6  | 75               | <0.05       | <0.05      | <0.06       | <0.0007       |
| 01329     | L196607-7  | 45               | <500        | <0.05      | <600        | <10           |
| 01335     | L196607-8  | 60               | <0.05       | <0.05      | <0.06       | <0.0009       |
| 01336     | L196607-9  | 60.5             | <0.05       | <0.05      | <0.06       | <0.0009       |
| 01296     | L196607-10 | 75.625           | <0.05       | <0.05      | <0.06       | <0.0007       |
| 01328     | L196607-11 | 45.375           | <0.05       | <0.05      | <0.06       | <0.001        |
| 01289     | L196607-12 | 60.5             | <0.05       | <0.05      | <0.06       | <0.0009       |
| 01294     | L196607-13 | NA               | <0.05       | <0.05      | <0.06       | NA            |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: 0.05 ug  
 Analytical Method : mod. NIOSH 5503; GC-ECD  
 OSHA PEL (TWA) : NA  
 Collection Media : Filter & Tube  
 Submitted by: MLN  
 Approved by : nkp  
 Date : 17-JUL-09 NYS DOH # : 11626  
 QC by: Wendy Ferro

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms  
 > -Greater Than ug -Micrograms l -Liters NS -Not Specified  
 NA -Not Applicable ND -Not Detected ppm -Parts per Million



LABORATORY FOOTNOTE REPORT

6601 Kirkville Road
East Syracuse, NY 13057
(315) 432-5227
FAX: (315) 437-0571
www.galsonlabs.com

Client Name : Greenleaf Environmental Services, LLC
Site : SIM
Project No. : 010901
Date Sampled : 11-JUL-09 - 15-JUL-09 Account No.: 21272
Date Received: 16-JUL-09 Login No. : L196607
Date Analyzed: 16-JUL-09 - 20-JUL-09

Unless otherwise noted below, all quality control results associated with the samples were within established control limits.

Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded in order to fit the report format and therefore, if carried through the calculations, may not yield an identical final result to the one reported.

The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).

L196607 (Report ID: 616201):
Total ug corrected for a desorption efficiency of 89%.
The POLYCHLORINATED BIPHENYLS results are considered accurate to within 100% +/-16.7 based on a 95% confidence interval. The estimated uncertainty relates only to the analytical procedure and does not account for the uncertainty associated with the sampling process. Samples were analyzed for the following 7 aroclors: 1016, 1221, 1232, 1242, 1248, 1254, and 1260.
SOPs: GC-SOP-18(4)

L196607-7 (Report ID: 616201):
Due to matrix interference a 1000X dilution was performed on the sample.
Elevated detection limits have been reported due to the dilution factor.

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms
> -Greater Than ug -Micrograms l -Liters NS -Not Specified
NA -Not Applicable ND -Not Detected ppm -Parts per Million

**GALSON LABORATORIES**  
 6601 Kirkville Rd  
 East Syracuse, NY 13057  
 Tel: (315) 432-5227  
 Fax: 888-432-LABS (5227)  
 Fax (315) 437-0571  
 www.galsonlabs.com

Check if change of address   
 New Client?  yes  no

Report To: Sgt. P. P. P.  
 Invoice To: RUP  
 Phone No.: 702-1  
 Fax No.: 702-1

Site Name: \_\_\_\_\_ Project: \_\_\_\_\_ Sampled By: \_\_\_\_\_  
 Client Account No.: 2272  Samples submitted using the FreePumpLoan™ Program.  
 Purchase Order No.: \_\_\_\_\_ Card Holder Name: \_\_\_\_\_ Exp.: \_\_\_\_\_  
 Credit Card No.: \_\_\_\_\_  
 Email / Fax Results To: \_\_\_\_\_  
 Email Address: \_\_\_\_\_ Fax No.: \_\_\_\_\_

Need Results By: (surcharge)  
 5 Business Days 0%  
 4 Business Days 35%  
 3 Business Days 50%  
 2 Business Days 75%  
 Next Day by 6pm 100%  
 Next Day by Noon 150%  
 Same day 200%

| Sample Identification | Date Sampled | Collection Method / Medium | *Air Volume (Liters) | Passive Monitors (Min) | Analysis Requested | Method Reference | Specific DL Needed |
|-----------------------|--------------|----------------------------|----------------------|------------------------|--------------------|------------------|--------------------|
| 1. 01333              | 7.11.09      | 206-39 Please Call         |                      |                        | PCB Aroclors Only  |                  |                    |
| 2. 01331              | 7.11.09      |                            |                      |                        |                    |                  |                    |
| 3. 01334              | 7.11.09      |                            |                      |                        |                    |                  |                    |
| 4. 01330              | 7.11.09      |                            |                      |                        |                    |                  |                    |
| 5. 01327              | 7.13.09      |                            |                      |                        |                    |                  |                    |
| 6. 01332              | 7.13.09      |                            |                      |                        |                    |                  |                    |
| 7. 01329              | 7.13.09      |                            |                      |                        |                    |                  |                    |
| 8. 01335              | 7.13.09      |                            |                      |                        |                    |                  |                    |
| 9. 01336              | 7.14.09      |                            |                      |                        |                    |                  |                    |
| 10. 01296             | 7.14.09      |                            |                      |                        |                    |                  |                    |
| 11. 01328             | 7.14.09      |                            |                      |                        |                    |                  |                    |

Yes  No We normally add a laboratory blank for each analyte. We will charge you for this at our normal rate. If you agree please check "Yes" otherwise check "No".  
 List description of industry or process./ Interference's present in sampling area:

Comments:

Chain of Custody  
 Relinquished by: Jay P. P. Print Name to MKB Signature [Signature] Date/Time 7:55:09 1200 HRS  
 Received by LAB: [Signature] 7/16/09 10:15 Page 2 of 2

Samples received after 3pm will be considered as next day's business. \* sample collection time X LPM = Air Vol.

LAB ORIGINAL

**GALSON**  
LABORATORIES  
6601 Kirkville Rd  
East Syracuse, NY 13057  
Tel: (315) 432-5227  
Fax: 888-432-LABS (5227)  
www.galsonlabs.com

Check if change of address  
 New Client?  yes  no

Report To: JAY GRILLS Invoice To: SAME  
4943 BOSSIN PARK AVE  
BUFORD, GA 30518  
 Phone No.: 727.207.0179 Phone No.:  
 EMAIL FAX NO.: JGRILLS.GREENLEAFGROUP@GMAIL.COM Fax No.:  
 Site Name: SIM Project: 010901 Sampled By: JAY GRILLS

Samples submitted using the FreePumpLoan™ Program.  Samples submitted using the FreeSamplingBadges™ Program.  
 Client Account No.: 21777  
 Purchase Order No.:  
 Credit Card No.:  
 Card Holder Name:  
 Exp.:  
 Email / Fax Results To:  
 Email Address:  
 Fax No.:

| Sample Identification | Date Sampled   | Collection Medium | *Air Volume (Liters) | Passive Monitors (Min) | Analysis Requested       | Method Reference | Specific DL Needed |
|-----------------------|----------------|-------------------|----------------------|------------------------|--------------------------|------------------|--------------------|
| 1. <u>01289</u>       | <u>7.14.09</u> | <u>5.17.1</u>     |                      |                        | <u>PCB Aroclors Only</u> |                  |                    |
| 2. <u>01294</u>       | <u>7.15.09</u> | <u>BLANK</u>      |                      |                        |                          |                  |                    |
| 3.                    |                |                   |                      |                        |                          |                  |                    |
| 4.                    |                |                   |                      |                        |                          |                  |                    |
| 5.                    |                |                   |                      |                        |                          |                  |                    |
| 6.                    |                |                   |                      |                        |                          |                  |                    |
| 7.                    |                |                   |                      |                        |                          |                  |                    |
| 8.                    |                |                   |                      |                        |                          |                  |                    |
| 9.                    |                |                   |                      |                        |                          |                  |                    |
| 10.                   |                |                   |                      |                        |                          |                  |                    |
| 11.                   |                |                   |                      |                        |                          |                  |                    |

Yes  No We normally add a laboratory blank for each analyte. We will charge you for this at our normal rate. If you agree please check "Yes" otherwise check "No".  
 List description of industry or process. / Interference's present in sampling area:

Comments:  
 Chain of Custody  
 Relinquished by: JAY GRILLS Signature: [Signature] Date/Time  
 Received by LAB: [Signature] 86839561-715.09 1200hrs  
6480 7/16/09 10:11  
 Samples received after 3pm will be considered as next day's business. \* sample collection time X LPM = Air Vol. Page 1 of 2

LAB ORIGINAL



This should NOT be used as a Chain of Custody

Field Pump Data Sheet

Facility: SIM  
 Address: San Juan, IA  
 Employee: Jay Collins  
 ID Number: 7114713  
 Sampled By: Jay Collins

Job Title: \_\_\_\_\_  
 Date of Sampling: 7/14/13

| Sample ID | Sample Media (PW, PVC, etc.) | Pump Number | Time On | Time Off  | Contaminant(s) | Pre-Sample Flow Rate (LPM) *1 or *2 | Post-Sample Flow Rate (LPM) *1 | Average of Pre- and Post-Sample Flow Rates | Adjusted (TRUE) Flow Rate (see sample *3) | Final (TRUE) Air Volume (in Liters) (Duration times TRUE Flow Rate) |
|-----------|------------------------------|-------------|---------|-----------|----------------|-------------------------------------|--------------------------------|--|---|---|
| 01333     | Boxcar                       | 984         | 7:11:09 | 1000 1730 |                | .1                                  | .1                             | .1   |   |   |
| 01331     | <del>Boxcar</del>            | 398         | 7:11:09 | 1000 1730 |                | .125                                | .125                           | .125                                       |   |   |
| 01334     |                              | 338         | 7:11:09 | 1000 1730 |                | .075                                | .075                           | .075                                       |   |   |
| 01330     |                              | 580         | 7:11:09 | 1000 1730 |                | .1                                  | .1                             | .1   |   |   |
| 01327     |                              | 984         | 7:13:09 | 0730 1730 |                | .1                                  | .1                             |  |   |   |
| 01332     |                              | 398         | 7:13:09 | 0730 1730 |                | .125                                | .125                           |  |   |   |
| 01329     |                              | 338         | 7:13:09 | 0730 1730 |                | .075                                | .075                           |  |   |   |
| 01335     |                              | 580         | 7:13:09 | 0730 1730 |                | .1                                  | .1                             |  |   |   |

S/G  
 STA 1  
 2  
 3  
 BLANK  
 B/G  
 STA 1  
 2  
 3

\*1 Flow Rate as indicated on Rotameter  
 \*2 Or use results on Page 1, 3rd column  
 \*3 SAMPLE: If the Pre-Sample Flow Rate was 2.00 LPM, and the Post-Sample Flow Rate was 2.1 LPM and the Rotameter's Correction Formula was "Y= 0.93 X +0.142", (This is an example formula ONLY, please use formula on supplied rotameter) CALCULATE as such: 2.00 + 2.1 divided by 2. Plug THAT figure (2.05) into the formula as "X": 0.93 times 2.05 + 0.142. The result (in this case): 2.0485 Liters per minute.



This should NOT be used as a Chain of Custody

Field Pump Data Sheet

Facility: SIM Employee: \_\_\_\_\_ Job Title: \_\_\_\_\_  
 Address: Oruma, IA ID Number: \_\_\_\_\_ Date Of Sampling: 7-14-09  
 Sampled By: Jay Cross

| Field Sampling Data |                              |                |                                     | Contaminant(s)  |                                |  |   |   |
|---------------------|------------------------------|----------------|-------------------------------------|-----------------|--------------------------------|--|---|---|
| Sample ID           | Sample Media (PW, PVC, etc.) | Pump Number    | Pre-Sample Flow Rate (LPM) *1 or *2 | Time Off        | Post-Sample Flow Rate (LPM) *1 | Average of Pre- and Post-Sample Flow Rates | Adjusted (TRUE) Flow Rate (see sample *3) | Final (TRUE) Air Volume (in Liters) (Duration times TRUE Flow Rate) |
| 8/9 01336           |                              | 984            | .1                                  | 0725 1730       | .1                             |  |   |   |
| 5/0 1 01291         |                              | 398            | .125                                | 0725 1730       | .125                           |  |   |   |
| 2 01328             |                              | 338            | .075                                | 0725 1730       | .075                           |  |   |   |
| 3 01289             |                              | 580            | .1                                  | 0725 1730       | .1                             |  |   |   |
| Blank               |                              |                |                                     |                 |                                |  |   |   |
| <del>01283</del>    |                              | <del>684</del> | <del>.1</del>                       | <del>0938</del> |                                |  |   |   |
| <del>01297</del>    |                              | <del>680</del> | <del>.125</del>                     | <del>0728</del> |                                |  |   |   |
| <del>201288</del>   |                              | <del>370</del> | <del>.075</del>                     | <del>0938</del> |                                |  |   |   |
| <del>201290</del>   |                              | <del>580</del> | <del>.1</del>                       | <del>0938</del> |                                |  |   |   |

\*1 Flow Rate as Indicated on Rotameter  
 \*2 Or use results on Page 1, 3rd column  
 \*3 SAMPLE: If the Pre-Sample Flow Rate was 2.00 LPM, and the Post-Sample Flow Rate was 2.1 LPM and the Rotameter's Correction Formula was "Y= 0.93 X +0.142", (This is an example formula ONLY, please use formula on supplied rotameter) CALCULATE as such: 2.00 + 2.1 divided by 2. Plug THAT figure (2.05) into the formula as "X": 0.93 times 2.05 + 0.142. The result (in this case): 2.0485 Liters per minute.





Mr. Jay Grills  
Greenleaf Environmental Services, LLC  
4943 Austin Park Avenue  
Buford, GA 30518

July 22, 2009

DOH ELAP# 11626

Account# 21272

Login# L196858

Dear Mr. Grills:

Enclosed are the analytical results for the samples received by our laboratory on July 21, 2009. All test results meet the quality control requirements of AIHA and NELAC unless otherwise stated in this report. All samples on the chain of custody were received in good condition unless otherwise noted.

Results in this report are based on the sampling data provided by the client and refer only to the samples as they were received at the laboratory. Unless otherwise requested, all samples will be discarded 14 days from the date of this report.

Please contact Tonya Lancaster at (877) 482-5227, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

A handwritten signature in cursive script that reads "Mary G. Unangst".

Mary G. Unangst  
Laboratory Director

Enclosure(s)



6601 Kirkville Road  
 East Syracuse, NY 13057  
 (315) 432-5227  
 FAX: (315) 437-0571  
 www.galsonlabs.com

LABORATORY ANALYSIS REPORT

Client : Greenleaf Environmental Services, LLC  
 Site : SIM  
 Project No. : 010901  
 Date Sampled : 15-JUL-09 - 20-JUL-09 Account No.: 21272  
 Date Received : 21-JUL-09 Login No. : L196858  
 Date Analyzed : 22-JUL-09  
 Report ID : 616610

Polychlorinated Biphenyls

| Sample ID | Lab ID    | Air Vol<br>liter | Front<br>ug | Back<br>ug | Total<br>ug | Conc<br>mg/m3 |
|-----------|-----------|------------------|-------------|------------|-------------|---------------|
| 01293     | L196858-1 | 48               | <0.05       | <0.05      | <0.06       | <0.001        |
| 01292     | L196858-2 | 60               | <0.05       | <0.05      | <0.06       | <0.0009       |
| 01288     | L196858-3 | 36               | <0.05       | <0.05      | <0.06       | <0.002        |
| 01290     | L196858-4 | 48               | <0.05       | <0.05      | <0.06       | <0.001        |
| 03641     | L196858-5 | 48               | <0.05       | <0.05      | <0.06       | <0.001        |
| 03647     | L196858-6 | 60               | <0.05       | <0.05      | <0.06       | <0.0009       |
| 03640     | L196858-7 | 36               | <0.05       | <0.05      | <0.06       | <0.002        |
| 03638     | L196858-8 | 48               | <0.05       | <0.05      | <0.06       | <0.001        |
| 03646     | L196858-9 | NA               | <0.05       | <0.05      | <0.06       | NA            |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: 0.05 ug  
 Analytical Method : mod. NIOSH 5503; GC-ECD  
 OSHA PEL (TWA) : NA  
 Collection Media : Filter & Tube  
 Submitted by: mln  
 Approved by : nkp  
 Date : 22-JUL-09 NYS DOH # : 11626  
 QC by: Tony D'Amico

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms  
 > -Greater Than ug -Micrograms l -Liters NS -Not Specified  
 NA -Not Applicable ND -Not Detected ppm -Parts per Million



LABORATORY FOOTNOTE REPORT

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.galsonlabs.com

Client Name : Greenleaf Environmental Services, LLC  
Site : SH  
Project No. : 010901  
Date Sampled : 15-JUL-09 - 20-JUL-09 Account No.: 21272  
Date Received: 21-JUL-09 Login No. : L196858  
Date Analyzed: 22-JUL-09

Unless otherwise noted below, all quality control results associated with the samples were within established control limits.

Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded in order to fit the report format and therefore, if carried through the calculations, may not yield an identical final result to the one reported.

The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).

L196858 (Report ID: 616610):

Total ug corrected for a desorption efficiency of 89%.  
The POLYCHLORINATED BIPHENYLS results are considered accurate to within 100% +/-16.7 based on a 95% confidence interval. The estimated uncertainty relates only to the analytical procedure and does not account for the uncertainty associated with the sampling process. Samples were analyzed for the following seven Aroclors: 1016, 1221, 1232, 1242, 1248, 1254, and 1260.  
SOPs: GC-SOP-18(4)

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | ng -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |



Report To: JAY GRILLS  
4943 AUSTIN PARK AVE  
BUFFER, GA 30518

Phone No.: 727-207-0179  
 EMAIL FAX No.: JGRILLS.GREENLEAFSGROUP@GMAIL.COM

Invoice To: SAME  
 Phone No.:  
 Fax No.:

Project: 010901  
 Sampled By: JAY GRILLS

Site Name: SIM  
 Client Account No.: 21272  
 Purchase Order No.:  
 Credit Card No.:  
 Card Holder Name:  
 Exp.:

Need Results By: (surcharge)  
 5 Business Days 0%  
 4 Business Days 35%  
 3 Business Days 50%  
 2 Business Days 75%  
 Next Day by 6pm 100%  
 Next Day by Noon 150%  
 Same day 200%

Report Reference: 010901  
 Email / Fax Results To:  
 Email Address:

| Sample Identification | Date Sampled | Collection Medium | *Air Volume (Liters) | Passive Monitors (Min) | Analysis Requested | Method Reference | Specific DL Needed |
|-----------------------|--------------|-------------------|----------------------|------------------------|--------------------|------------------|--------------------|
| 1. 01293              | 7-15         | 200-341 PLEASE    |                      |                        | PEB                |                  |                    |
| 2. 01292              | 7-15         | CALC.             |                      |                        |                    |                  |                    |
| 3. 01288              | 7-15         |                   |                      |                        |                    |                  |                    |
| 4. 01290              | 7-18         |                   |                      |                        |                    |                  |                    |
| 5. 03641              | 7-18         |                   |                      |                        |                    |                  |                    |
| 6. 03647              | 7-18         |                   |                      |                        |                    |                  |                    |
| 7. 03640              | 7-18         |                   |                      |                        |                    |                  |                    |
| 8. 03638              | 7-18         |                   |                      |                        |                    |                  |                    |
| 9. 03646              | 7-20         | BLANK             |                      |                        |                    |                  |                    |
| 10. :00               |              |                   |                      |                        |                    |                  |                    |
| 11.                   |              |                   |                      |                        |                    |                  |                    |

Yes  No We normally add a laboratory blank for each analyte. We will charge you for this at our normal rate. If you agree please check "Yes" otherwise check "No".

List description of industry or process, / interference's present in sampling area:  
 Comments:

Chain of Custody

Reinquished by: JAY GRILLS TO P/B 86839861696 Signature: [Signature] Date/Time: 7-20-2009 1700 HRS

Received by LAB: CNACKH # Date/Time: 7/21/09 1030

\* sample collection time X LPM = Air Vol. Page 1 of 1

LAB ORIGINAL



**This should NOT be used as a Chain of Custody**

Field Pump Data Sheet

Facility: SIM Employee: \_\_\_\_\_ Job Title: \_\_\_\_\_  
 Address: OFFSHORE, IA ID Number: \_\_\_\_\_ Date of Sampling: 7.15 & 7.18  
 Sampled By: Jay Galus

| Field Sampling Data |                             |             |      | Contaminant(s)                      |          |          |                                | Final (TRUE) Air Volume (in Liters) (Duration times TRUE Flow Rate) |  |   |
|---------------------|-----------------------------|-------------|------|-------------------------------------|----------|----------|--------------------------------|---|--|---|
| Sample ID           | Sample Media (PW/PVC, etc.) | Pump Number | Date | Pre-Sample Flow Rate (LPM) #1 or #2 | Time Off | Time Off | Post-Sample Flow Rate (LPM) #1 |   | Average of Pre- and Post-Sample Flow Rates | Adjusted (TRUE) Flow Rate (see sample #3) |
| B/G 1               | 03641                       | 984         | 7.18 | .1                                  | 0930     | 1730     | .1                             |   |  |   |
| 1                   | 03647                       | 398         | 7.18 | .125                                | 0930     |          | .125                           |   |  |   |
| 2                   | 03640                       | 338         | 7.18 | .075                                | 0930     |          | .075                           |   |  |   |
| 3                   | 03638                       | 580         | 7.18 | .1                                  | 0930     |          | .1                             |   |  |   |
| B/G 1               | 01293                       | 984         | 7.15 | .1                                  | 0930     | 1730     | .1                             |   |  |   |
| 1                   | 01292                       | 398         | 7.15 | .125                                | 0930     | 1730     | .125                           |   |  |   |
| 2                   | 01288                       | 338         | 7.15 | .075                                | 0930     | 1730     | .075                           |   |  |   |
| 3                   | 01290                       | 580         | 7.15 | .1                                  | 0930     | 1730     | .1                             |   |  |   |

\*1 Flow Rate as indicated on Rotameter  
 \*2 Or use results on Page 1, 3rd column  
 \*3 SAMPLE: If the Pre-Sample Flow Rate was 2.00 LPM, and the Post-Sample Flow Rate was 2.1 LPM and the Rotameter's Correction Formula was "Y= 0.93 X +0.142", (This is an example formula ONLY, please use formula on supplied rotameter) CALCULATE as such: 2.00 + 2.1 divided by 2. Plug THAT figure (2.05) into the formula as "X": 0.93 times 2.05 + 0.142. The result (in this case): 2.0485 Liters per minute.



Mr. Jay Grills  
Greenleaf Environmental Services, LLC  
4943 Austin Park Avenue  
Buford, GA 30518

August 04, 2009

DOH ELAP# 11626

Account# 21272

Login# L197207

Dear Mr. Grills:

Enclosed are the analytical results for the samples received by our laboratory on July 27, 2009. All test results meet the quality control requirements of AIHA and NELAC unless otherwise stated in this report. All samples on the chain of custody were received in good condition unless otherwise noted.

Results in this report are based on the sampling data provided by the client and refer only to the samples as they were received at the laboratory. Unless otherwise requested, all samples will be discarded 14 days from the date of this report.

Please contact Tonya Lancaster at (877) 482-5227, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

Mary G. Unangst  
Laboratory Director

Enclosure(s)



6601 Kirkville Road  
 East Syracuse, NY 13057  
 (315) 432-5227  
 FAX: (315) 437-0571  
 www.galsonlabs.com

LABORATORY ANALYSIS REPORT

Client : Greenleaf Environmental Services, LLC  
 Site : NS  
 Date Sampled : 20-JUL-09 - 22-JUL-09 Account No.: 21272  
 Date Received : 27-JUL-09 Login No. : L197207  
 Date Analyzed : 29-JUL-09 - 30-JUL-09  
 Report ID : 617283

Polychlorinated Biphenyls

| Sample ID | Lab ID     | Air Vol<br>liter | Front<br>ug | Back<br>ug | Total<br>ug | Conc<br>mg/m3 |
|-----------|------------|------------------|-------------|------------|-------------|---------------|
| 03644     | L197207-1  | 45               | <0.05       | <0.05      | <0.06       | <0.001        |
| 03639     | L197207-2  | 56.25            | <0.05       | <0.05      | <0.06       | <0.001        |
| 03642     | L197207-3  | 33.75            | <0.05       | <0.05      | <0.06       | <0.002        |
| 03643     | L197207-4  | 45               | <0.05       | <0.05      | <0.06       | <0.001        |
| 03740     | L197207-5  | 45               | <0.05       | <0.05      | <0.06       | <0.001        |
| 03745     | L197207-6  | 45               | <0.05       | <0.05      | <0.06       | <0.001        |
| 03747     | L197207-7  | 45               | <0.05       | <0.05      | <0.06       | <0.001        |
| 03645     | L197207-8  | 45               | <0.05       | <0.05      | <0.06       | <0.001        |
| 03742     | L197207-9  | 42               | <0.05       | <0.05      | <0.06       | <0.001        |
| 03741     | L197207-10 | 42               | <0.05       | <0.05      | <0.06       | <0.001        |
| 03739     | L197207-11 | 42               | <0.05       | <0.05      | <0.06       | <0.001        |
| LAB BLANK | L197207-12 | NA               | <0.05       | <0.05      | <0.06       | NA            |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: 0.05 ug  
 Analytical Method : mod. NIOSH 5503; GC-ECD  
 OSHA PEL (TWA) : NA  
 Collection Media : Filter & Tube  
 Submitted by: mln  
 Approved by : nkp  
 Date : 04-AUG-09 NYS DOH # : 11626  
 QC by: Tony D'Amico

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms  
 > -Greater Than ug -Micrograms l -Liters NS -Not Specified  
 NA -Not Applicable ND -Not Detected ppm -Parts per Million



LABORATORY FOOTNOTE REPORT

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.galsonlabs.com

Client Name : Greenleaf Environmental Services, LLC  
Site :

Date Sampled : 20-JUL-09 - 22-JUL-09 Account No.: 21272  
Date Received: 27-JUL-09 Login No. : L197207  
Date Analyzed: 29-JUL-09 - 30-JUL-09

Unless otherwise noted below, all quality control results associated with the samples were within established control limits.

Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded in order to fit the report format and therefore, if carried through the calculations, may not yield an identical final result to the one reported.

The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).

L197207 (Report ID: 617203):

The POLYCHLORINATED BIPHENYLS results are considered accurate to within 100% +/-16.7 based on a 95% confidence interval. The estimated uncertainty relates only to the analytical procedure and does not account for the uncertainty associated with the sampling process. Samples were analyzed for the following seven Aroclors: 1016, 1221, 1232, 1242, 1248, 1254, and 1260.  
SOPs: GC-SOP-18(4)  
Total ug corrected for a desorption efficiency of 89%.

---

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |

---





Check if change of address  
 New Client?  yes  no  
 Report To: JAY GRUBS  
4943 AUSTIN PARK AVE  
BUFORD GA 30518  
 Phone No.: 727.207.0179  
 Fax No.: 678.714.8425  
 Invoice To: Same  
 Phone No.: \_\_\_\_\_  
 Fax No.: \_\_\_\_\_  
 Site Name: \_\_\_\_\_ Project: \_\_\_\_\_  
 Exp.: \_\_\_\_\_  
 Card Holder Name: \_\_\_\_\_  
 Sampled By: \_\_\_\_\_

Samples submitted using the FreePumpLoan™ Program.  Samples submitted using the FreeSamplingBadges™ Program.  
 Client-Account No.: 21272  
 Purchase Order No.: \_\_\_\_\_  
 Credit Card No.: \_\_\_\_\_  
 Report Reference: \_\_\_\_\_  
 Date Generated: \_\_\_\_\_  
 Fax Results To: JAY GRUBS  
 Email Address: JGRUBS.GREENLEAFGROUP@GMAIL.COM

| Sample Identification | Date Sampled | Collection Medium | *Air Volume (Liters) | Passive Monitors (Min) | Analysis Requested | Method Reference | Specific DL Needed |
|-----------------------|--------------|-------------------|----------------------|------------------------|--------------------|------------------|--------------------|
| 1. 03644              | 7:20         | Summary 22-30     |                      |                        | PCB: Aroclors Only |                  |                    |
| 2. 03643              | 7:20         |                   |                      |                        |                    |                  |                    |
| 3. 03642              | 7:20         |                   |                      |                        |                    |                  |                    |
| 4. 03643              | 7:20         |                   |                      |                        |                    |                  |                    |
| 5. 03740              | 7:21         |                   |                      |                        |                    |                  |                    |
| 6. 03745              | 7:21         |                   |                      |                        |                    |                  |                    |
| 7. 03747*             | 7:21         |                   |                      |                        |                    |                  |                    |
| 8. 03645              | 7:21         |                   |                      |                        |                    |                  |                    |
| 9. 03747*2            | 7:22         |                   |                      |                        |                    |                  |                    |
| 10. 03741             | 7:22         |                   |                      |                        |                    |                  |                    |
| 11. 03739             | 7:22         |                   |                      |                        |                    |                  |                    |

Yes  No We normally add a laboratory blank for each analyte. We will charge you for this at our normal rate. If you agree please check "Yes" otherwise check "No".  
 List description of industry or process / interference's present in sampling area:  
 Comments: WRN Hwy 24's Recvd. 7/22 Not on case (SP)

Chain of Custody: \_\_\_\_\_ Print Name: \_\_\_\_\_ Signature: \_\_\_\_\_ Date/Time: \_\_\_\_\_  
 Relinquished by: JAY GRUBS  
 Received by LAB: M. Krause 7/21/02 10:10  
 Samples received after 3pm will be considered as next day's business. \* sample collection time X LPM = Air Vol. Page \_\_\_\_\_ of \_\_\_\_\_  
**LAB ORIGINAL**



This should NOT be used as a Chain of Custody

Field Pump Data Sheet

Facility: \_\_\_\_\_ Job Title: \_\_\_\_\_  
 Address: \_\_\_\_\_ ID Number: \_\_\_\_\_ Date Of Sampling: \_\_\_\_\_  
 Employee: \_\_\_\_\_  
 Sampled By: \_\_\_\_\_

| Field Sampling Data |                             |             |      | Contaminant(s)                      |          |         | Adjusted (TRUE) Flow Rate (see sample #3) | Final (TRUE) Air Volume (In Liters) (Duration times TRUE Flow Rate) |
|---------------------|-----------------------------|-------------|------|-------------------------------------|----------|---------|---|---|
| Sample ID           | Sample Media (PW,PVC, etc.) | Pump Number | DATE | Pre-Sample Flow Rate (LPM) *1 or *2 | Time Off | Time On |   |   |
| 03644               |                             | 984         | 7-20 | .1                                  |          | 0930    | .1  |   |
| 03639               |                             | 398         | 7-20 | .125                                |          | 0930    | .125                                      |   |
| 03642               |                             | 338         | 7-20 | .75                                 |          | 0930    | .75                                       | .075  |
| 03643               |                             | 580         | 7-20 | .1                                  |          | 0930    | .1  | percent   |
| 03740               |                             | 984         | 7-21 | .1                                  |          | 1000    | .1  | ALC 8/4/07  |
| 03745               |                             | 398         | 7-21 | .1                                  |          | 1000    | .1  |   |
| 03747               |                             | 338         | 7-21 | .1                                  |          | 1000    | .1  |   |
| 03655               |                             | 580         | 7-21 | .1                                  |          | 1000    | .1  |   |
| 03742               | perched                     | 984         | 7-22 | .1                                  |          | 0930    | .1  |   |
| 03741               | ALC 9/26/07                 | 398         | 7-22 | .1                                  |          | 0930    | .1  |   |
| 03739               |                             | 338         | 7-22 | .1                                  |          | 0930    | .1  |   |

\*1 Flow Rate as indicated on Rotameter  
 \*2 Or use results on Page 1, 3rd column  
 \*3 SAMPLE: If the Pre-Sample Flow Rate was 2.00 LPM, and the Post-Sample Flow Rate was 2.1 LPM and the Rotameter's Correction Formula was "Y= 0.93 X +0.142", (This is an example formula ONLY, please use formula on supplied rotameter) CALCULATE as such: 2.00 + 2.1 divided by 2. Plug THAT figure (2.05) into the formula as "X": 0.93 times 2.05 + 0.142. The result (in this case): 2.0465 Liters per minute.



Mr. Jay Grills  
Greenleaf Environmental Services, LLC  
4943 Austin Park Avenue  
Buford, GA 30518

August 07, 2009

DOH ELAP# 11626

Account# 21272

Login# L197609

Dear Mr. Grills:

Enclosed are the analytical results for the samples received by our laboratory on August 03, 2009. All test results meet the quality control requirements of AIHA and NELAC unless otherwise stated in this report. All samples on the chain of custody were received in good condition unless otherwise noted.

Results in this report are based on the sampling data provided by the client and refer only to the samples as they were received at the laboratory. Unless otherwise requested, all samples will be discarded 14 days from the date of this report.

Please contact Tonya Lancaster at (877) 482-5227, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

Mary G. Unangst  
Laboratory Director

Enclosure(s)



6601 Kirkville Road  
 East Syracuse, NY 13057  
 (315) 432-5227  
 FAX: (315) 437-0571  
 www.galsonlabs.com

LABORATORY ANALYSIS REPORT

Client : Greenleaf Environmental Services, LLC  
 Site : SIM  
 Project No. : 010901  
 Date Sampled : 29-JUL-09  
 Date Received : 03-AUG-09  
 Date Analyzed : 05-AUG-09  
 Report ID : 617860  
 Account No. : 21272  
 Login No. : L197609

Polychlorinated Biphenyls

| Sample ID | Lab ID    | Air Vol<br>liter | Front<br>ug | Back<br>ug | Total<br>ug | Conc<br>mg/m3 |
|-----------|-----------|------------------|-------------|------------|-------------|---------------|
| 02385     | L197609-1 | 45               | <0.05       | <0.05      | <0.06       | <0.001        |
| 02384     | L197609-2 | 45               | <0.05       | <0.05      | <0.06       | <0.001        |
| 02389     | L197609-3 | 45               | <0.05       | <0.05      | <0.06       | <0.001        |
| LAB BLANK | L197609-4 | NA               | <0.05       | <0.05      | <0.06       | NA            |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: 0.05 ug  
 Analytical Method : mod. NIOSH 5503; GC-ECD  
 OSHA PEL (TWA) : NA  
 Collection Media : Filter & Tube  
 Submitted by: mln  
 Approved by : nkp  
 Date : 07-AUG-09 NYS DOH # : 11626  
 QC by: Tom Burgess

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms  
 > -Greater Than ug -Micrograms l -Liters NS -Not Specified  
 NA -Not Applicable ND -Not Detected ppm -Parts per Million



LABORATORY FOOTNOTE REPORT

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.galsonlabs.com

Client Name : Greenleaf Environmental Services, LLC  
Site : SIM  
Project No. : 010901  
Date Sampled : 29-JUL-09  
Date Received: 03-AUG-09  
Date Analyzed: 05-AUG-09  
Account No.: 21272  
Login No. : L197609

Unless otherwise noted below, all quality control results associated with the samples were within established control limits.

Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded in order to fit the report format and therefore, if carried through the calculations, may not yield an identical final result to the one reported.

The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).

L197609 (Report ID: 617860):

Total ug corrected for a desorption efficiency of 89%  
The POLYCHLORINATED BIPHENYLS results are considered accurate to within 100% +/-16.7 based on a 95% confidence interval. The estimated uncertainty relates only to the analytical procedure and does not account for the uncertainty associated with the sampling process. Samples were analyzed for the following 7 aroclors: 1016, 1221, 1232, 1242, 1248, 1254, and 1260.  
SOPs: GC-SOP-18(4)

---

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |

---

**GALSON**  
LABORATORIES  
6601 Kirkville Rd  
East Syracuse, NY 13057  
Tel: (315) 432-5227  
888-432-LABS (5227)  
Fax: (315) 437-0571  
www.galsonlabs.com

Check if change of address  
New Client?  yes  no

Report To: JAY GRILLS  
4943 AUSTIN PARK AVE  
BURD, GA 30518  
Phone No.: 777 207 0179  
Fax No.: \_\_\_\_\_

Invoice To: SMME  
Phone No.: \_\_\_\_\_  
Fax No.: \_\_\_\_\_

Site Name: SIM Project: 010901 Sampled By: Joy  
Client Account No.: 2122  Samples submitted using the FreeSamplingBadges™ Program.  
Purchase Order No.: \_\_\_\_\_  
Credit Card No.: \_\_\_\_\_  
Card Holder Name: \_\_\_\_\_ Exp.: \_\_\_\_\_

Email / Fax Results To: JAY GRILLS  
Email Address: GRILLS@GALSONLABS.COM

| Sample Identification | Date Sampled   | Collection Medium | *Air Volume (Liters) | Passive Monitors (Min) | Analysis Requested       | Method Reference | Specific DL Needed |
|-----------------------|----------------|-------------------|----------------------|------------------------|--------------------------|------------------|--------------------|
| 1. <u>02385</u>       | <u>7.29.09</u> | <u>filtered</u>   |                      |                        | <u>PCB AROCLORS ONLY</u> |                  |                    |
| 2. <u>02384</u>       | <u>7.29</u>    | <u>↓</u>          |                      |                        |                          |                  |                    |
| 3. <u>02389</u>       | <u>7.29</u>    | <u>↓</u>          |                      |                        |                          |                  |                    |
| 4.                    |                |                   |                      |                        |                          |                  |                    |
| 5.                    |                |                   |                      |                        |                          |                  |                    |
| 6.                    |                |                   |                      |                        |                          |                  |                    |
| 7.                    |                |                   |                      |                        |                          |                  |                    |
| 8.                    |                |                   |                      |                        |                          |                  |                    |
| 9.                    |                |                   |                      |                        |                          |                  |                    |
| 10.                   |                |                   |                      |                        |                          |                  |                    |
| 11.                   |                |                   |                      |                        |                          |                  |                    |

Yes  No We normally add a laboratory blank for each analyte. We will charge you for this at our normal rate. If you agree please check "Yes" otherwise check "No".  
List description of industry or process / interference's present in sampling area:

Comments:

Chain of Custody  
Relinquished by: JAY GRILLS 7.29.09 1320 NCS  
Received by LAB: ALCOSTELLO 8/3/09 1004  
Signature: \_\_\_\_\_ Date/Time: \_\_\_\_\_

Samples received after 3pm will be considered as next day's business. \* sample collection time X LPM = Air Vol. Page 1 of 1

LAB ORIGINAL



**This should NOT be used as a Chain of Custody**

Field Pump Data Sheet

Facility: SJM Employee: SUPER  
 Address: CHICAGO, IL ID Number: \_\_\_\_\_  
 Sampled By: JAY CARROLLS Date Of Sampling: 7-29-09

| Field Sampling Data |                              |             | Contaminant(s)                      |             |                                |  | Adjusted (TRUE) Flow Rate (see sample *3) | Final (TRUE) Air Volume (in Liters) (Duration times TRUE Flow Rate) |
|---------------------|------------------------------|-------------|-------------------------------------|-------------|--------------------------------|--|---|---|
| Sample ID           | Sample Media (PW, PVC, etc.) | Pump Number | Pre-Sample Flow Rate (LPM) *1 or *2 | Time Off    | Post-Sample Flow Rate (LPM) *1 | Average of Pre- and Post-Sample Flow Rates |   |   |
| <u>02385</u>        |                              | <u>398</u>  | <u>1</u>                            | <u>1000</u> | <u>1730</u>                    |  |   |   |
| <u>02384</u>        |                              | <u>338</u>  | <u>1</u>                            | <u>1000</u> | <u>1730</u>                    |  |   |   |
| <u>02389</u>        |                              | <u>398</u>  | <u>1</u>                            | <u>1000</u> | <u>1730</u>                    |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |
|                     |                              |             |                                     |             |                                |  |   |   |

\*1 Flow Rate as indicated on Rotameter  
 \*2 Or use results on Page 1, 3rd column  
 \*3 SAMPLE: If the Pre-Sample Flow Rate was 2.00 LPM, and the Post-Sample Flow Rate was 2.1 LPM and the Rotameter's Correction Formula was "Y = 0.93 X + 0.142", (This is an example formula ONLY, please use formula on supplied rotameter) CALCULATE as such: 2.00 + 2.1 divided by 2. Plug THAT figure (2.05) into the formula as "X": 0.93 times 2.05 + 0.142. The result (in this case): 2.0486 Liters per minute.



Mr. Jay Grills  
Greenleaf Environmental Services, LLC  
4943 Austin Park Avenue  
Buford, GA 30518

August 18, 2009

DOH ELAP# 11626

Account# 21272

Login# L198110

Dear Mr. Grills:

Enclosed are the analytical results for the samples received by our laboratory on August 11, 2009. All test results meet the quality control requirements of AIHA and NELAC unless otherwise stated in this report. All samples on the chain of custody were received in good condition unless otherwise noted.

Results in this report are based on the sampling data provided by the client and refer only to the samples as they were received at the laboratory. Unless otherwise requested, all samples will be discarded 14 days from the date of this report.

Please contact Tonya Lancaster at (877) 482-5227, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

A handwritten signature in cursive script that reads "Mary G. Unangst".

Mary G. Unangst  
Laboratory Director

Enclosure(s)





6601 Kirkville Road  
 East Syracuse, NY 13057  
 (315) 432-5227  
 FAX: (315) 437-0571  
 www.galsonlabs.com

LABORATORY ANALYSIS REPORT

Client : Greenleaf Environmental Services, LLC  
 Site : SIM  
 Project No. : 010901  
 Date Sampled : 06-AUG-09  
 Date Received : 11-AUG-09  
 Date Analyzed : 13-AUG-09 - 14-AUG-09  
 Report ID : 618797  
 Account No.: 21272  
 Login No. : L198110

Polychlorinated Biphenyls

| Sample ID | Lab ID    | Air Vol<br>liter | Front<br>ug | Back<br>ug | Total<br>ug | Conc<br>mg/m3 |
|-----------|-----------|------------------|-------------|------------|-------------|---------------|
| 0790      | L198110-1 | 42               | <0.05       | <0.05      | <0.06       | <0.001        |
| 2381      | L198110-2 | 42               | <0.05       | <0.05      | <0.06       | <0.001        |
| 2390      | L198110-3 | 42               | <0.05       | <0.05      | <0.06       | <0.001        |
| LAB BLANK | L198110-4 | NA               | <0.05       | <0.05      | <0.06       | NA            |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: 0.05 ug  
 Analytical Method : mod. NIOSH 5503; GC-ECD  
 OSHA PEL (TWA) : NA  
 Collection Media : Filter & Tube  
 Submitted by: MLN  
 Approved by : nkp  
 Date : 18-AUG-09 NYS DOH # : 11626  
 QC by: Tony D'Amico

< -Less Than mg -Milligrams m3 -Cubic Meters kg -Kilograms  
 > -Greater Than ug -Micrograms l -Liters NS -Not Specified  
 NA -Not Applicable ND -Not Detected ppm -Parts per Million



LABORATORY FOOTNOTE REPORT

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.galsonlabs.com

Client Name : Greenleaf Environmental Services, LLC  
Site : SIM  
Project No. : 010901  
Date Sampled : 06-AUG-09  
Date Received: 11-AUG-09  
Date Analyzed: 13-AUG-09 - 14-AUG-09  
Account No.: 21272  
Login No. : L198110

Unless otherwise noted below, all quality control results associated with the samples were within established control limits.

Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded in order to fit the report format and therefore, if carried through the calculations, may not yield an identical final result to the one reported.

The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).

L198110 (Report ID: 618797):

Total ug corrected for a desorption efficiency of 89%.  
The POLYCHLORINATED BIPHENYLS results are considered accurate to within 100% +/-16.7 based on a 95% confidence interval. The estimated uncertainty relates only to the analytical procedure and does not account for the uncertainty associated with the sampling process. Samples were analyzed for the following 7 aroclors: 1016, 1221, 1232, 1242, 1248, 1254, and 1260.  
SOPs: GC-SOP-18(4)

---

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |

---



6601 Kirkville Rd  
 East Syracuse, NY 13057  
 Tel: (315) 432-5227  
 888-432-LABS (5227)  
 Fax: (315) 437-0571  
 www.galsonlabs.com

Check if change of address

New Client?  yes  no

Report To: JAY GRUBS  
4943 AUSTIN PARK AVE.  
BOFORD, GA 30518  
 Phone No.: 1727-207-0179  
 Fax No.: \_\_\_\_\_

Invoice To: SAMAE  
 Phone No.: \_\_\_\_\_  
 Fax No.: \_\_\_\_\_

22

Site Name: SIM Project: 010901 Sampled By: JAY  
 Samples submitted using the FreePumpLoan™ Program.  
 Client Account No.: 212712  
 Purchase Order No.: \_\_\_\_\_  
 Credit Card No.: \_\_\_\_\_  
 Card Holder Name: \_\_\_\_\_ Exp.: \_\_\_\_\_

Email / Fax Results To: JAY GRUBS  
 Email Address: JGRUBS@GIBCOLEAFGRAND.COM

| Need Results By:                                    | (surcharge) |
|---|-------------|
| <input checked="" type="checkbox"/> 5 Business Days | 0%          |
| <input type="checkbox"/> 4 Business Days            | 35%         |
| <input type="checkbox"/> 3 Business Days            | 50%         |
| <input type="checkbox"/> 2 Business Days            | 75%         |
| <input type="checkbox"/> Next Day by 6pm            | 100%        |
| <input type="checkbox"/> Next Day by Noon           | 150%        |
| <input type="checkbox"/> Same day                   | 200%        |

| Sample Identification | Date Sampled | Collection Medium | *Air Volume (Liters) | Passive Monitors (Min) | Analysis Requested | Method Reference | Specific DL Needed |
|-----------------------|--------------|-------------------|----------------------|------------------------|--------------------|------------------|--------------------|
| 1. 0790               | 8.6.09       | 206-39/670        |                      |                        | RSB Aerosols Only  |                  |                    |
| 2. 2381               | 8.6.09       |                   |                      |                        |                    |                  |                    |
| 3. 2390               | 8.6.09       |                   |                      |                        |                    |                  |                    |
| 4.                    |              |                   |                      |                        |                    |                  |                    |
| 5.                    |              |                   |                      |                        |                    |                  |                    |
| 6.                    |              |                   |                      |                        |                    |                  |                    |
| 7.                    |              |                   |                      |                        |                    |                  |                    |
| 8.                    |              |                   |                      |                        |                    |                  |                    |
| 9.                    |              |                   |                      |                        |                    |                  |                    |
| 10.                   |              |                   |                      |                        |                    |                  |                    |
| 11.                   |              |                   |                      |                        |                    |                  |                    |

Yes  No We normally add a laboratory blank for each analyte. We will charge you for this at our normal rate. If you agree please check "Yes" otherwise check "No".  
 List description of industry or process / interference's present in sampling area:

Comments:

Chain of Custody: JAY GRUBS Print Name: JAY GRUBS Signature: [Signature] Date/Time: 8.7.09 14:19 hrs  
 Relinquished by: JAY GRUBS TO B 810395616540  
 Received by LAB: [Signature] Date/Time: 8.11.09 17:06  
 \* sample collection time X LPM = Air Vol. Page 1 of 1

LAB ORIGINAL



This should NOT be used as a Chain of Custody

Field Pump Data Sheet

Facility: SIM Employee: JAY GRUBS Job Title: SUPER  
 Address: \_\_\_\_\_ ID Number: \_\_\_\_\_ Date Of Sampling: 8.6.09  
 Sampled By: JAY GRUBS

| Field Sampling Data |                             |             |   | Contaminant(s) |             |   | Final (TRUE) Air Volume (in Liters) (Duration times TRUE Flow Rate) |
|---------------------|-----------------------------|-------------|---|----------------|-------------|---|---|
| Sample ID           | Sample Media (PW PVC, etc.) | Pump Number | Pre-Sample Flow Rate (LPM) <sup>*1</sup> or <sup>*2</sup> | Time On        | Time Off    | Post-Sample Flow Rate (LPM) <sup>*1</sup> |   |
| <u>0790</u>         |                             | <u>984</u>  | <u>0.1</u>  | <u>0900</u>    | <u>1000</u> | <u>.1</u>                                 |   |
| <u>2381</u>         |                             | <u>338</u>  | <u>0.1</u>  | <u>0900</u>    | <u>1100</u> | <u>.1</u>                                 |   |
| <u>2390</u>         |                             | <u>580</u>  | <u>0.1</u>  | <u>0900</u>    | <u>1100</u> | <u>.1</u>                                 |   |
| <u>0794</u>         |                             | <u>208</u>  |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |
|                     |                             |             |   |                |             |   |   |

<sup>\*1</sup> Flow Rate as indicated on Rotameter  
<sup>\*2</sup> Or use results on Page 1, 3rd column  
<sup>\*3</sup> SAMPLE: If the Pre-Sample Flow Rate was 2.00 LPM, and the Post-Sample Flow Rate was 2.1 LPM and the Rotameter's Correction Formula was "Y= 0.93 X + 0.142", (This is an example formula ONLY, please use formula on supplied rotameter) CALCULATE as such: 2.00 + 2.1 divided by 2. Plug THAT figure (2.05) into the formula as "X": 0.93 times 2.05 + 0.142. The result (in this case): 2.0485 Liters per minute.