

# SUBURBAN LABORATORIES, Inc.



1950 S. Batavia Ave., Suite 150 Geneva, Illinois 60134  
Tel. (708) 544-3260 • Toll Free (800) 783-LABS  
Fax (708) 544-8587  
www.suburbanlabs.com

August 20, 2020

Mike Carpanzano  
Village of Melrose Park Drinking Water  
1002 North 27th Avenue  
Melrose Park, IL 60160

**Workorder: 2008A15**

TEL: (708) 531-5360  
FAX: (708) 345-1391  
RE: Lead and Copper

Dear Mike Carpanzano:

Suburban Laboratories, Inc. received 30 sample(s) on 8/12/2020 for the analyses presented in the following report.

All data for the associated quality control (QC) met EPA, method, or internal laboratory specifications except where noted in the case narrative. If you are comparing these results to external QC specifications or compliance limits and have any questions, please contact us.

This final report of laboratory analysis consists of this cover letter, case narrative, analytical report, dates report, and any accompanying documentation including, but not limited to, chain of custody records, raw data, and letters of explanation or reliance. This report may not be reproduced, except in full, without the prior written approval of Suburban Laboratories, Inc.

If you have any questions regarding these test results, please call me at (708) 544-3260.

Sincerely,

*Rebecca Linker*

Rebecca Linker  
Project Manager  
(708) 544-3260  
rebeccal@suburbanlabs.com





**Client:** Village of Melrose Park Drinking Water

**Date:** August 20, 2020

**Project:** Lead and Copper

**PO #:**

**WorkOrder:** 2008A15

**QC Level:** LEVEL I

**Temperature of samples upon receipt at SLI:** C

**Chain of Custody #:**

**General Comments:**

- All results reported in wet weight unless otherwise indicated. (dry = Dry Weight)
- Sample results relate only to the analytes of interest tested and to sample as received by the laboratory.
- Environmental compliance sample results meet the requirements of 35 IAC Part 186 unless otherwise indicated.
- Waste water analysis follows the rules set forth in 40 CFR part 136 except where otherwise noted.
- Accreditation by the State of Illinois is not an endorsement or a guarantee of the validity of data generated.
- For more information about the laboratories' scope of accreditation, please contact us at (708) 544-3260 or the Agency at (217) 782-6455.
- All radiological results are reported to the 95% confidence level.

**Abbreviations:**

- Reporting Limit: The concentration at which an analyte can be routinely detected on a day to day basis, and which also meets regulatory and client needs.
- Quantitation Limit: The lowest concentration at which results can be accurately quantitated.
- J: The analyte was positively identified above our Method Detection Limit and is considered detectable and usable; however, the associated numerical value is the approximate concentration of the analyte in the sample.
- ATC: Automatic Temperature Correction. - TNTC: Too Numerous To Count
- TIC: Tentatively Identified Compound (GCMS library search identification, concentration estimated to nearest internal standard).
- SS (Surrogate Standard): Quality control compound added to the sample by the lab.

**Method References:**

For a complete list of method references please contact us.

- E: USEPA Reference methods
- SW: USEPA, Test Methods for Evaluating Solid Waste (SW-846)
- M: Standard Methods for the Examination of Water and Wastewater
- USP: Latest version of United States Pharmacopeia

**Workorder Specific Comments:**

2008A15-001A through -030A was preserved in the lab with HNO<sub>3</sub> to a pH of <3.



## Suburban Laboratories, Inc.

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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C070

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-001

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | MCL                             | Report Limit | Qual. | Units | Dilution Factor | Date Analyzed      | Batch ID |
|------------------------|--------|---------------------------------|--------------|-------|-------|-----------------|--------------------|----------|
| <b>METALS BY ICPMS</b> |        | Method: EPA-200.8-Rev 5.4, 1994 |              |       |       | Analyst: MTS    |                    |          |
| Copper                 | ND     | 1,300                           | 100          |       | µg/L  | 1               | 08/18/2020 5:09 PM | 67951    |
| Lead                   | 3.23   | 15.0                            | 2.00         |       | µg/L  | 1               | 08/18/2020 5:09 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C071

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-002

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:11 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:11 PM | 67951    |



## Suburban Laboratories, Inc.

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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C073

**Lab ID:** 2008A15-003

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | MCL                             | Report<br>Limit | Qual. | Units | Dilution<br>Factor | Date Analyzed      | Batch ID |
|------------------------|--------|---------------------------------|-----------------|-------|-------|--------------------|--------------------|----------|
| <b>METALS BY ICPMS</b> |        | Method: EPA-200.8-Rev 5.4, 1994 |                 |       |       |                    | Analyst: MTS       |          |
| Copper                 | ND     | 1,300                           | 100             |       | µg/L  | 1                  | 08/18/2020 5:12 PM | 67951    |
| Lead                   | 2.95   | 15.0                            | 2.00            |       | µg/L  | 1                  | 08/18/2020 5:12 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C076

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-004

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | 120    | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:21 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:21 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C078

**Lab ID:** 2008A15-005

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:23 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:23 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C080

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-006

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | 112    | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:24 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:24 PM | 67951    |





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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C082

**Lab ID:** 2008A15-007

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | Report |       | Qual.                           | Units | Dilution | Date Analyzed      | Batch ID |
|------------------------|--------|--------|-------|---------------------------------|-------|----------|--------------------|----------|
|                        |        | MCL    | Limit |                                 |       | Factor   |                    |          |
| <b>METALS BY ICPMS</b> |        |        |       |                                 |       |          |                    |          |
|                        |        |        |       | Method: EPA-200.8-Rev 5.4, 1994 |       |          | Analyst: MTS       |          |
| Copper                 | ND     | 1,300  | 100   |                                 | µg/L  | 1        | 08/18/2020 5:26 PM | 67951    |
| Lead                   | ND     | 15.0   | 2.00  |                                 | µg/L  | 1        | 08/18/2020 5:26 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C083

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-008

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:28 PM | 67951    |
| Lead            | 4.96   | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:28 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1D077

**Lab ID:** 2008A15-009

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | MCL                             | Report Limit | Qual. | Units | Dilution Factor | Date Analyzed      | Batch ID |
|------------------------|--------|---------------------------------|--------------|-------|-------|-----------------|--------------------|----------|
| <b>METALS BY ICPMS</b> |        | Method: EPA-200.8-Rev 5.4, 1994 |              |       |       | Analyst: MTS    |                    |          |
| Copper                 | ND     | 1,300                           | 100          |       | µg/L  | 1               | 08/18/2020 5:29 PM | 67951    |
| Lead                   | ND     | 15.0                            | 2.00         |       | µg/L  | 1               | 08/18/2020 5:29 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1F086

**Lab ID:** 2008A15-010

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:31 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:31 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1F087

**Lab ID:** 2008A15-011

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | MCL                             | Report Limit | Qual. | Units | Dilution Factor | Date Analyzed      | Batch ID |
|------------------------|--------|---------------------------------|--------------|-------|-------|-----------------|--------------------|----------|
| <b>METALS BY ICPMS</b> |        | Method: EPA-200.8-Rev 5.4, 1994 |              |       |       |                 | Analyst: MTS       |          |
| Copper                 | 117    | 1,300                           | 100          |       | µg/L  | 1               | 08/18/2020 5:33 PM | 67951    |
| Lead                   | ND     | 15.0                            | 2.00         |       | µg/L  | 1               | 08/18/2020 5:33 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP3S064

**Lab ID:** 2008A15-012

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | MCL                             | Report Limit | Qual. | Units | Dilution Factor | Date Analyzed      | Batch ID |
|------------------------|--------|---------------------------------|--------------|-------|-------|-----------------|--------------------|----------|
| <b>METALS BY ICPMS</b> |        | Method: EPA-200.8-Rev 5.4, 1994 |              |       |       | Analyst: MTS    |                    |          |
| Copper                 | ND     | 1,300                           | 100          |       | µg/L  | 1               | 08/18/2020 5:34 PM | 67951    |
| Lead                   | ND     | 15.0                            | 2.00         |       | µg/L  | 1               | 08/18/2020 5:34 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LA1C089

**Lab ID:** 2008A15-013

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:36 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:36 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LA1C092

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-014

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:43 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:43 PM | 67951    |





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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LA1C094

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-015

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:45 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:45 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LA1C096

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-016

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:46 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:46 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LA1C097

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-017

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | MCL                             | Report Limit | Qual. | Units | Dilution Factor | Date Analyzed      | Batch ID |
|------------------------|--------|---------------------------------|--------------|-------|-------|-----------------|--------------------|----------|
| <b>METALS BY ICPMS</b> |        | Method: EPA-200.8-Rev 5.4, 1994 |              |       |       |                 | Analyst: MTS       |          |
| Copper                 | ND     | 1,300                           | 100          |       | µg/L  | 1               | 08/18/2020 5:48 PM | 67951    |
| Lead                   | ND     | 15.0                            | 2.00         |       | µg/L  | 1               | 08/18/2020 5:48 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1A005

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-018

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:50 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:50 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C025

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-019

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | MCL                             | Report Limit | Qual. | Units | Dilution Factor | Date Analyzed      | Batch ID |
|------------------------|--------|---------------------------------|--------------|-------|-------|-----------------|--------------------|----------|
| <b>METALS BY ICPMS</b> |        | Method: EPA-200.8-Rev 5.4, 1994 |              |       |       | Analyst: MTS    |                    |          |
| Copper                 | ND     | 1,300                           | 100          |       | µg/L  | 1               | 08/18/2020 5:51 PM | 67951    |
| Lead                   | 3.51   | 15.0                            | 2.00         |       | µg/L  | 1               | 08/18/2020 5:51 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C054

**Lab ID:** 2008A15-020

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | MCL                             | Report Limit | Qual. | Units | Dilution Factor | Date Analyzed      | Batch ID |
|------------------------|--------|---------------------------------|--------------|-------|-------|-----------------|--------------------|----------|
| <b>METALS BY ICPMS</b> |        | Method: EPA-200.8-Rev 5.4, 1994 |              |       |       |                 | Analyst: MTS       |          |
| Copper                 | ND     | 1,300                           | 100          |       | µg/L  | 1               | 08/18/2020 5:53 PM | 67951    |
| Lead                   | ND     | 15.0                            | 2.00         |       | µg/L  | 1               | 08/18/2020 5:53 PM | 67951    |



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## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C060

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-021

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:55 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:55 PM | 67951    |



## Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C065

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-022

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 5:56 PM | 67951    |
| Lead            | 3.75   | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 5:56 PM | 67951    |





## Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C068

**Lab ID:** 2008A15-023

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | MCL                             | Report Limit | Qual. | Units | Dilution Factor | Date Analyzed      | Batch ID |
|------------------------|--------|---------------------------------|--------------|-------|-------|-----------------|--------------------|----------|
| <b>METALS BY ICPMS</b> |        | Method: EPA-200.8-Rev 5.4, 1994 |              |       |       |                 | Analyst: MTS       |          |
| Copper                 | ND     | 1,300                           | 100          |       | µg/L  | 1               | 08/18/2020 6:02 PM | 67951    |
| Lead                   | ND     | 15.0                            | 2.00         |       | µg/L  | 1               | 08/18/2020 6:02 PM | 67951    |



## Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP1C069

**Lab ID:** 2008A15-024

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report<br>MCL Limit             |      | Qual. | Units | Dilution<br>Factor | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|------|-------|-------|--------------------|--------------------|----------|
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |      |       |       |                    | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100  |       | µg/L  | 1                  | 08/18/2020 6:07 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00 |       | µg/L  | 1                  | 08/18/2020 6:07 PM | 67951    |



## Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP3S066

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-025

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution |                    | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   | Date Analyzed      |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 6:08 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 6:08 PM | 67951    |



## Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP3S067

**Lab ID:** 2008A15-026

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 6:10 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 6:10 PM | 67951    |



## Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP3S072

**Lab ID:** 2008A15-027

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | MCL                             | Report Limit | Qual. | Units | Dilution Factor | Date Analyzed      | Batch ID |
|------------------------|--------|---------------------------------|--------------|-------|-------|-----------------|--------------------|----------|
| <b>METALS BY ICPMS</b> |        | Method: EPA-200.8-Rev 5.4, 1994 |              |       |       | Analyst: MTS    |                    |          |
| Copper                 | ND     | 1,300                           | 100          |       | µg/L  | 1               | 08/18/2020 6:12 PM | 67951    |
| Lead                   | ND     | 15.0                            | 2.00         |       | µg/L  | 1               | 08/18/2020 6:12 PM | 67951    |



## Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP3S081

**Lab ID:** 2008A15-028

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 6:13 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 6:13 PM | 67951    |



## Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP3S084

**Lab ID:** 2008A15-029

**Date Received:** 08/12/2020 12:00 PM

**Matrix:** DRINKING WATER

**Collection Date:** 08/12/2020 12:00 AM

| Parameter              | Result | MCL                             | Report Limit | Qual. | Units | Dilution Factor | Date Analyzed      | Batch ID |
|------------------------|--------|---------------------------------|--------------|-------|-------|-----------------|--------------------|----------|
| <b>METALS BY ICPMS</b> |        | Method: EPA-200.8-Rev 5.4, 1994 |              |       |       |                 | Analyst: MTS       |          |
| Copper                 | ND     | 1,300                           | 100          |       | µg/L  | 1               | 08/18/2020 6:15 PM | 67951    |
| Lead                   | ND     | 15.0                            | 2.00         |       | µg/L  | 1               | 08/18/2020 6:15 PM | 67951    |



## Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

## Laboratory Results

**Client ID:** Village of Melrose Park Drinking Water  
**Project Name:** Lead and Copper

**Report Date:** August 20, 2020  
**Workorder:** 2008A15

**Client Sample ID:** LP3S085

**Matrix:** DRINKING WATER

**Lab ID:** 2008A15-030

**Date Received:** 08/12/2020 12:00 PM

**Collection Date:** 08/12/2020 12:00 AM

| Parameter       | Result | Report                          |       | Qual. | Units | Dilution | Date Analyzed      | Batch ID |
|-----------------|--------|---------------------------------|-------|-------|-------|----------|--------------------|----------|
|                 |        | MCL                             | Limit |       |       | Factor   |                    |          |
| METALS BY ICPMS |        | Method: EPA-200.8-Rev 5.4, 1994 |       |       |       |          | Analyst: MTS       |          |
| Copper          | ND     | 1,300                           | 100   |       | µg/L  | 1        | 08/18/2020 6:17 PM | 67951    |
| Lead            | ND     | 15.0                            | 2.00  |       | µg/L  | 1        | 08/18/2020 6:17 PM | 67951    |



**Suburban Laboratories, Inc.**

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

**PREP DATES REPORT**

**Client:** Village of Melrose Park Drinking Water  
**Project:** Lead and Copper

**Report Date:** August 20, 2020  
**Lab Order:** 2008A15

| Sample ID    | Collection Date | Batch ID | Prep Test Name  | TCLP Date | Prep Date |
|--------------|-----------------|----------|-----------------|-----------|-----------|
| 2008A15-001A | 8/12/2020       | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-002A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-003A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-004A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-005A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-006A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-007A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-008A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-009A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-010A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-011A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-012A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-013A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-014A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-015A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-016A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-017A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-018A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-019A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-020A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-021A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-022A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-023A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-024A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-025A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-026A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-027A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-028A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-029A |                 | 67951    | Turbidity Check |           | 8/17/2020 |
| 2008A15-030A |                 | 67951    | Turbidity Check |           | 8/17/2020 |



---

**Qualifiers:**

|      |  |
|------|--|
| * /X | Value exceeds Maximum Contaminant Level  |
| B    | Analyte detected in the associated Method Blank  |
| C    | Value is below Minimum Concentration Limit   |
| c    | Analyte not in SLI scope of accreditation  |
| E    | Estimated, detected above quantitation range   |
| G    | Refer to case narrative page for specific comments                                       |
| H    | Holding times for preparation or analysis exceeded                                       |
| J    | Analyte detected below quantitation limit (QL)   |
| N    | Tentatively identified compounds   |
| ND   | Not Detected at the Reporting Limit  |
| P    | Present  |
| Q    | Accreditation is not available from Wisconsin  |
| R    | RPD outside accepted recovery limits   |
| S    | Spike Recovery outside accepted recovery limits  |
| T    | Analyte detected in sample trip blank  |
| V    | EPA requires field analysis/filtration. Lab analysis would be considered past hold time. |

## CHAIN OF CUSTODY RECORD

|   |  |  |  |   |  |  |  |
|---|--|--|--|---|--|--|--|
| Company Name<br><b>Village of Melrose Park</b>  |  | City<br><b>1602 N. 27th Ave</b>          |  | State<br><b>IL</b>  |  | Zip<br><b>60160</b>                            |  |
| Company Address<br><b>1602 N. 27th Ave</b>  |  | City<br><b>Melrose Park, IL</b>          |  | State<br><b>IL</b>  |  | Zip<br><b>60160</b>                            |  |
| Office<br><b>108-531-5360</b>   |  | Mobile<br><b>108-531-5360</b>            |  | Fax<br><b>60160</b>   |  |  |  |
| Email Address<br><b>mcd@melrosepark.org</b>   |  | Project ID / Location<br><b>IL031860</b> |  | Project Manager (Report to)<br><b>Michael Caporaso</b>  |  | Sample Collector(s)<br><b>Michael Caporaso</b> |  |
| Turnaround Time Requested<br><input checked="" type="checkbox"/> Normal <input type="checkbox"/> RUSH*  |  |  |  | * Must be pre-approved and surcharges apply. Checking this box indicates your approval of surcharges.<br>Date and Time Report Needed: |  |  |  |
| Specify Regulatory Program:<br><input type="checkbox"/> LUST <input type="checkbox"/> SRP <input type="checkbox"/> SDWA<br><input type="checkbox"/> 503 Sludge <input type="checkbox"/> NPDES <input type="checkbox"/> MWRDGC<br><input type="checkbox"/> Disposal <input type="checkbox"/> CCDD <input type="checkbox"/> OTHER - Specify Below |  |  |  | <input type="checkbox"/> None/Info Only   |  |  |  |
| ANALYSIS & METHOD REQUESTED<br>Enter an "X" in box below for request  |  |  |  |   |  |  |  |
| LAB USE ONLY<br>Work Order # <b>2008A15</b><br>Temperature of Received Samples _____ °C<br>Received within 24 hours of collection? <input type="checkbox"/> No <input type="checkbox"/> Yes<br>Lab Comment _____ LAB # <b>001A</b>  |  |  |  |   |  |  |  |

  

| SAMPLE IDENTIFICATION<br>(Use 1 line per container type) | COLLECTION |      | MATRIX | GRAB/COMP. | QTY | CONTAINERS<br>SIZE & TYPE | PRESERVATIVE |
|--|------------|------|--------|------------|-----|---------------------------|--------------|
|  | DATE       | TIME |        |            |     |                           |              |
| 1 LP1 C070   |            |      |        |            |     |                           |              |
| 2 LP1 C071   |            |      |        |            |     |                           |              |
| 3 LP1 C073   |            |      |        |            |     |                           |              |
| 4 LP1 C076   |            |      |        |            |     |                           |              |
| 5 LP1 C078   |            |      |        |            |     |                           |              |
| 6 LP1 C080   |            |      |        |            |     |                           |              |
| 7 LP1 C082   |            |      |        |            |     |                           |              |
| 8 LP1 C083   |            |      |        |            |     |                           |              |
| 9 LP1 D077   |            |      |        |            |     |                           |              |
| 10 LP1 F086  |            |      |        |            |     |                           |              |
| 11 LP1 F087  |            |      |        |            |     |                           |              |
| 12 LP3 S064  |            |      |        |            |     |                           |              |

  

|   |  |  |  |   |  |   |  |   |  |
|---|--|--|--|---|--|---|--|---|--|
| COMMENTS & SPECIAL INSTRUCTIONS:<br>MATRIX: Drinking Water (DW), Soil (S), Waste Water (WW), Surface Water (SW), Ground Water (GW), Solid Waste (WA), Sludge (U), Wipe (P) CONTAINER: 2oz, 4oz, 8oz, 40ml Vial, 500ml, Liter (L), Tube, Glass (G), Plastic (P) PRESERVATIVE: H <sub>2</sub> SO <sub>4</sub> , HCl, HNO <sub>3</sub> , Methanol (MeOH), NaOH, Sodium Bisulfate (NaB), Na <sub>2</sub> Thio |  | 1. Relinquished By<br><b>M. Caporaso</b> Date <b>2/12/08</b> |  | 2. Relinquished By<br>_____      Date _____ |  | 3. Relinquished By<br>_____      Date _____ |  | 4. Relinquished By<br>_____      Date _____ |  |
|---|--|--|--|---|--|---|--|---|--|



# SUBURBAN LABORATORIES, Inc.

1950 S. Batavia Ave. Ste. 150 Geneva, IL 60134

Tel. 708.544.3260

login@suburbanlabs.com

www.suburbanlabs.com

## CHAIN OF CUSTODY RECORD

Company Name  
**Village of Melrose Park**

Company Address  
**1002 N. 27th Ave**

City  
**Melrose Park, IL**

State  
**IL**

Office  
**708-531-5360**

Mobile  
**708-531-5360**

Zip  
**60160**

Fax  
**---**

Small Address  
**m c melrose park. org**

Project ID / Location  
**IL 0311860**

Project Manager (Report to)  
**Michael Caparano**

Sample Collector(s)  
**Michael Caparano**

SAMPLE IDENTIFICATION  
(Use 1 line per container type)

COLLECTION  
DATE  
**8/12/20**

MATRIX

GRAB/COMP  
QTY

CONTAINERS  
SIZE & TYPE

PRESERVATIVE

ANALYSIS & METHOD REQUESTED  
Enter an "X" in box below for request

LAB USE ONLY  
Work Order # **2008A15**

Temperature of  
Received Samples

Received within 24  
hours of collection?

Lab Comment

LAB #  
**013A**

1 **LA1C089**

2 **LA1C092**

3 **LA1C094**

4 **LA1C096**

5 **LA1C097**

6 **LA1C098**

7 **LA1C099**

8 **LA1C100**

9 **LA1C101**

10 **LA1C102**

11 **LA1C103**

12 **LA1C104**

13 **LA1C105**

14 **LA1C106**

15 **LA1C107**

16 **LA1C108**

17 **LA1C109**

18 **LA1C110**

19 **LA1C111**

20 **LA1C112**

21 **LA1C113**

22 **LA1C114**

23 **LA1C115**

24 **LA1C116**

25 **LA1C117**

26 **LA1C118**

27 **LA1C119**

28 **LA1C120**

29 **LA1C121**

30 **LA1C122**

31 **LA1C123**

32 **LA1C124**

33 **LA1C125**

34 **LA1C126**

35 **LA1C127**

36 **LA1C128**

37 **LA1C129**

38 **LA1C130**

39 **LA1C131**

40 **LA1C132**

THIS FORM MUST BE FILLED OUT COMPLETELY BY THE SAMPLE COLLECTOR OR SUBMITTER AND ORIGINAL FORM MUST ACCOMPANY SAMPLES AT ALL TIMES.



# SUBURBAN LABORATORIES, Inc.

1950 S. Batavia Ave. Ste. 150 Geneva, IL 60134

Tel. 708.544.3260

login@suburbanlabs.com

www.suburbanlabs.com

## CHAIN OF CUSTODY RECORD

Company Name: Village of Melrose Park  
Company Address: 1002 N. 27th Ave

City: Melrose Park State: IL Zip: 60160

Office: 708-531-5360 Mobile: 708-531-5360 Fax: 708-531-5360

Email Address: melrosepark.org

Project ID/Location: TL 0311840

Project Manager (Report): Michael Carpanzano

Sample Collector(s): Michael Carpanzano

TURNAROUND TIME REQUESTED  
☒ Normal ☐ RUSH\*

\* Must be pre-approved and surcharges apply. Checking this box indicates your approval of surcharges.

Date and Time Report Needed:

Specify Regulatory Program: ☐ None/Info Only

☐ LUST ☐ SRP ☐ SDWA

☐ 503 Sludge ☐ NPDES ☐ MWRDGC

☐ Disposal ☐ CCDD ☐ OTHER - Specify Below

ANALYSIS & METHOD REQUESTED  
Enter an "X" in box below for request

Page 37 of 37

PO # 37

Report Type: ☐ Normal ☒ Special\*

\* Additional charges apply for QC reports and raw data. Specify in comments section

Shipping Method

LAB USE ONLY

Work Order # 2008AH5

Temperature of Received Samples:    °C

Received within 24 hours of collection? ☐ No ☐ Yes

Lab Comment:    LAB # 0304

| SAMPLE IDENTIFICATION<br>(Use 1 line per container type) | COLLECTION |      | MATRIX | GRAB/COMP | CONTAINERS |             | PRESERVATIVE | ANALYSIS & METHOD REQUESTED | LAB USE ONLY  |
|--|------------|------|--------|-----------|------------|-------------|--------------|-----------------------------|---------------|
|  | DATE       | TIME |        |           | QTY        | SIZE & TYPE |              |                             |               |
| 1 LP3 5066   | 8/12/08    |      |        |           |            |             |              | X                           | Lead + Copper |
| 2 LP3 5067   |            |      |        |           |            |             |              | X                           |               |
| 3 LP3 5072   |            |      |        |           |            |             |              | X                           |               |
| 4 LP3 5081   |            |      |        |           |            |             |              | X                           |               |
| 5 LP3 5084   |            |      |        |           |            |             |              | X                           |               |
| 6 LP3 5085   |            |      |        |           |            |             |              | X                           |               |
| 7  |            |      |        |           |            |             |              |                             |               |
| 8  |            |      |        |           |            |             |              |                             |               |
| 9  |            |      |        |           |            |             |              |                             |               |
| 10   |            |      |        |           |            |             |              |                             |               |
| 11   |            |      |        |           |            |             |              |                             |               |
| 12   |            |      |        |           |            |             |              |                             |               |

COMMENTS & SPECIAL INSTRUCTIONS:

MATRIX: Drinking Water (DW), Soil (S), Waste Water (WW), Surface Water (SW), Ground Water (GW), Solid Waste (WA), Sludge (U), Wipe (P) CONTAINER: 2oz, 4oz, 8oz, 40ml Vial, 500ml, Liter (L), Tube, Glass (G), Plastic (P) PRESERVATIVE: H<sub>2</sub>SO<sub>4</sub>, HCl, HNO<sub>3</sub>, Methanol (MeOH), NaOH, Sodium Bisulfate (NaB), NaThio

1. Relinquished By: M. Carpanzano Date: 8/12/08 Time: 1200

2. Relinquished By:    Date:    Time:   

3. Relinquished By:    Date:    Time:   

4. Relinquished By:    Date:    Time: