

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

October 14, 2016

Kurt Stadler
Darien Public School District 61
925 67th Street
Darien, IL 60561

Workorder: 1610073

TEL: (630) 650-7509

FAX:

RE: Drinking Water Lead Testing

Dear Kurt Stadler:

Suburban Laboratories, Inc. received 50 sample(s) on 10/3/2016 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,

Pat Rodriguez
Project Manager
708-544-3260 ext 214
pat@suburbanlabs.com





Client: Darien Public School District 61

Date: October 14, 2016

Project: Drinking Water Lead Testing

PO #:

WorkOrder: 1610073

QC Level:

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:

1610073-001A - 050A was preserved in the lab.



Suburban Laboratories, Inc.

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Laboratory Results

Client ID: Darien Public School District 61
Project Name: Drinking Water Lead Testing

Report Date: October 14, 2016
Workorder: 1610073

Client Sample ID: Teachers lunch room

Lab ID: 1610073-001

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER

Collection Date: 10/01/2016 2:40 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:15 PM	40731

Client Sample ID: 8th grade hall F1

Lab ID: 1610073-002

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER

Collection Date: 10/01/2016 2:30 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:16 PM	40731

Client Sample ID: 8th grade hall F2

Lab ID: 1610073-003

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER

Collection Date: 10/01/2016 2:30 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:18 PM	40731

Client Sample ID: 8th grade hall F3

Lab ID: 1610073-004

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER

Collection Date: 10/01/2016 2:30 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:19 PM	40731



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Laboratory Results

Client ID: Darien Public School District 61

Report Date: October 14, 2016

Project Name: Drinking Water Lead Testing

Workorder: 1610073

Client Sample ID: 8th grade hall F4

Matrix: DRINKING WATER

Lab ID: 1610073-005

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:30 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:23 PM	40731

Client Sample ID: Ferrando sink 1

Matrix: DRINKING WATER

Lab ID: 1610073-006

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:40 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:24 PM	40732

Client Sample ID: Ferrando sink 5

Matrix: DRINKING WATER

Lab ID: 1610073-007

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:40 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:25 PM	40732

Client Sample ID: Main hall F1

Matrix: DRINKING WATER

Lab ID: 1610073-008

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:30 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:26 PM	40732



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Laboratory Results

Client ID: Darien Public School District 61

Report Date: October 14, 2016

Project Name: Drinking Water Lead Testing

Workorder: 1610073

Client Sample ID: Main hall F2

Matrix: DRINKING WATER

Lab ID: 1610073-009

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:30 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:28 PM	40732

Client Sample ID: Main hall F3

Matrix: DRINKING WATER

Lab ID: 1610073-010

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:30 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:31 PM	40732

Client Sample ID: Main hall F4

Matrix: DRINKING WATER

Lab ID: 1610073-011

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:30 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:33 PM	40732

Client Sample ID: Music room

Matrix: DRINKING WATER

Lab ID: 1610073-012

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:45 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	5.38	15.0	5.00		µg/L	1	10/06/2016 8:34 PM	40732



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Laboratory Results

Client ID: Darien Public School District 61

Report Date: October 14, 2016

Project Name: Drinking Water Lead Testing

Workorder: 1610073

Client Sample ID: 7th grade hall F1

Matrix: DRINKING WATER

Lab ID: 1610073-013

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:45 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:38 PM	40732

Client Sample ID: 7th grade hall F2

Matrix: DRINKING WATER

Lab ID: 1610073-014

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:45 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:39 PM	40732

Client Sample ID: dishroom

Matrix: DRINKING WATER

Lab ID: 1610073-015

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:45 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:40 PM	40732

Client Sample ID: kitchen sink

Matrix: DRINKING WATER

Lab ID: 1610073-016

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 2:45 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:41 PM	40732



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Laboratory Results

Client ID: Darien Public School District 61
Project Name: Drinking Water Lead Testing

Report Date: October 14, 2016
Workorder: 1610073

Client Sample ID: Music hallway F1
Lab ID: 1610073-017

Date Received: 10/03/2016 12:05 PM
Matrix: DRINKING WATER
Collection Date: 10/01/2016 3:00 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS Method: EPA-200.8-Rev 5.4, 1994 Analyst: mjs								
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:43 PM	40732

Client Sample ID: Music hallway F2
Lab ID: 1610073-018

Date Received: 10/03/2016 12:05 PM
Matrix: DRINKING WATER
Collection Date: 10/01/2016 3:00 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS Method: EPA-200.8-Rev 5.4, 1994 Analyst: mjs								
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:44 PM	40732

Client Sample ID: Commons F1
Lab ID: 1610073-019

Date Received: 10/03/2016 12:05 PM
Matrix: DRINKING WATER
Collection Date: 10/01/2016 3:00 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS Method: EPA-200.8-Rev 5.4, 1994 Analyst: mjs								
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:45 PM	40732

Client Sample ID: Commons F2
Lab ID: 1610073-020

Date Received: 10/03/2016 12:05 PM
Matrix: DRINKING WATER
Collection Date: 10/01/2016 3:00 PM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS Method: EPA-200.8-Rev 5.4, 1994 Analyst: mjs								
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:48 PM	40732



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Laboratory Results

Client ID: Darien Public School District 61
Project Name: Drinking Water Lead Testing

Report Date: October 14, 2016
Workorder: 1610073

Client Sample ID: Lace kitchen r/f
Lab ID: 1610073-021

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER
Collection Date: 10/01/2016 8:00 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:49 PM	40732

Client Sample ID: Lace art room
Lab ID: 1610073-022

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER
Collection Date: 10/01/2016 8:00 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:53 PM	40732

Client Sample ID: Lace teachers room
Lab ID: 1610073-023

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER
Collection Date: 10/01/2016 8:00 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:54 PM	40732

Client Sample ID: 3rd grade F2
Lab ID: 1610073-024

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER
Collection Date: 10/01/2016 8:00 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:55 PM	40732



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Laboratory Results

Client ID: Darien Public School District 61
Project Name: Drinking Water Lead Testing

Report Date: October 14, 2016
Workorder: 1610073

Client Sample ID: 3rd grade F1
Lab ID: 1610073-025

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER
Collection Date: 10/01/2016 8:00 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:56 PM	40733

Client Sample ID: art room hallway F1
Lab ID: 1610073-026

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER
Collection Date: 10/01/2016 8:15 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:58 PM	40733

Client Sample ID: art room hallway F2
Lab ID: 1610073-027

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER
Collection Date: 10/01/2016 8:15 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 8:59 PM	40733

Client Sample ID: 4th grade F2
Lab ID: 1610073-028

Date Received: 10/03/2016 12:05 PM

Matrix: DRINKING WATER
Collection Date: 10/01/2016 8:15 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:00 PM	40733



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Laboratory Results

Client ID: Darien Public School District 61

Report Date: October 14, 2016

Project Name: Drinking Water Lead Testing

Workorder: 1610073

Client Sample ID: 4th grade F1

Matrix: DRINKING WATER

Lab ID: 1610073-029

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 8:15 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:01 PM	40733

Client Sample ID: B/O

Matrix: DRINKING WATER

Lab ID: 1610073-030

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 8:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:08 PM	40733

Client Sample ID: Girls washroom/office

Matrix: DRINKING WATER

Lab ID: 1610073-031

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 8:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:09 PM	40733

Client Sample ID: 5th grade F1

Matrix: DRINKING WATER

Lab ID: 1610073-032

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 8:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
METALS BY ICPMS								
				Method: EPA-200.8-Rev 5.4, 1994			Analyst: mjs	
Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:10 PM	40733



Suburban Laboratories, Inc.

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Laboratory Results

Client ID: Darien Public School District 61

Report Date: October 14, 2016

Project Name: Drinking Water Lead Testing

Workorder: 1610073

Client Sample ID: 5th grade F2

Matrix: DRINKING WATER

Lab ID: 1610073-033

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 8:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:11 PM	40733
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Client Sample ID: 3rd grade /office F1

Matrix: DRINKING WATER

Lab ID: 1610073-034

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 8:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:13 PM	40733
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Client Sample ID: 3rd grade /office F2

Matrix: DRINKING WATER

Lab ID: 1610073-035

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 8:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:14 PM	40733
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Client Sample ID: Kitchen

Matrix: DRINKING WATER

Lab ID: 1610073-036

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:45 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:15 PM	40733
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Suburban Laboratories, Inc.

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Laboratory Results

Client ID: Darien Public School District 61

Report Date: October 14, 2016

Project Name: Drinking Water Lead Testing

Workorder: 1610073

Client Sample ID: nurse office

Matrix: DRINKING WATER

Lab ID: 1610073-037

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:45 AM

Parameter	Result	Report MCL	Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:16 PM	40733
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Client Sample ID: LC2 F3

Matrix: DRINKING WATER

Lab ID: 1610073-038

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:45 AM

Parameter	Result	Report MCL	Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:18 PM	40733
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Client Sample ID: LC2 F2

Matrix: DRINKING WATER

Lab ID: 1610073-039

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:45 AM

Parameter	Result	Report MCL	Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:19 PM	40733
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Client Sample ID: LC2 F1

Matrix: DRINKING WATER

Lab ID: 1610073-040

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:45 AM

Parameter	Result	Report MCL	Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:24 PM	40733
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Laboratory Results

Client ID: Darien Public School District 61

Report Date: October 14, 2016

Project Name: Drinking Water Lead Testing

Workorder: 1610073

Client Sample ID: Teachers Lounge

Matrix: DRINKING WATER

Lab ID: 1610073-041

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:45 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:25 PM	40733
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Client Sample ID: Gym F1

Matrix: DRINKING WATER

Lab ID: 1610073-042

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:45 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:26 PM	40733
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Client Sample ID: Gym F2

Matrix: DRINKING WATER

Lab ID: 1610073-043

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:45 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:28 PM	40733
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Client Sample ID: Old gym F1

Matrix: DRINKING WATER

Lab ID: 1610073-044

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:29 PM	40733
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Suburban Laboratories, Inc.

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

Laboratory Results

Client ID: Darien Public School District 61

Report Date: October 14, 2016

Project Name: Drinking Water Lead Testing

Workorder: 1610073

Client Sample ID: LC1 F1

Matrix: DRINKING WATER

Lab ID: 1610073-045

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:30 PM	40734
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Client Sample ID: LC1 F2

Matrix: DRINKING WATER

Lab ID: 1610073-046

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:31 PM	40734
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Client Sample ID: LC1 F3

Matrix: DRINKING WATER

Lab ID: 1610073-047

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:33 PM	40734
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Client Sample ID: LC3 F1

Matrix: DRINKING WATER

Lab ID: 1610073-048

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:34 PM	40734
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Suburban Laboratories, Inc.

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

Laboratory Results

Client ID: Darien Public School District 61
Project Name: Drinking Water Lead Testing

Report Date: October 14, 2016
Workorder: 1610073

Client Sample ID: LC3 F2

Matrix: DRINKING WATER

Lab ID: 1610073-049

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:38 PM	40734
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Client Sample ID: LC3 F3

Matrix: DRINKING WATER

Lab ID: 1610073-050

Date Received: 10/03/2016 12:05 PM

Collection Date: 10/01/2016 7:30 AM

Parameter	Result	MCL	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch ID
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METALS BY ICPMS

Method: EPA-200.8-Rev 5.4, 1994

Analyst: mjs

Lead	ND	15.0	5.00		µg/L	1	10/06/2016 9:41 PM	40734
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Suburban Laboratories, Inc.

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

PREP DATES REPORT

Client: Darien Public School District 61
Project: Drinking Water Lead Testing

Report Date: October 14, 2016
Lab Order: 1610073

Sample ID	Collection Date	Batch ID	Prep Method	Prep Test Name	TCLP Date	Prep Date
1610073-001A	10/1/2016 2:40:00 P	40731	TURB_METALS	Turbidity Check		10/4/2016
1610073-002A	10/1/2016 2:30:00 P	40731	TURB_METALS	Turbidity Check		10/4/2016
1610073-003A		40731	TURB_METALS	Turbidity Check		10/4/2016
1610073-004A		40731	TURB_METALS	Turbidity Check		10/4/2016
1610073-005A		40731	TURB_METALS	Turbidity Check		10/4/2016
1610073-006A	10/1/2016 2:40:00 P	40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-007A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-008A	10/1/2016 2:30:00 P	40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-009A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-010A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-011A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-012A	10/1/2016 2:45:00 P	40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-013A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-014A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-015A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-016A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-017A	10/1/2016 3:00:00 P	40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-018A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-019A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-020A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-021A	10/1/2016 8:00:00 A	40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-022A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-023A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-024A		40732	TURB_METALS	Turbidity Check		10/4/2016
1610073-025A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-026A	10/1/2016 8:15:00 A	40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-027A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-028A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-029A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-030A	10/1/2016 8:30:00 A	40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-031A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-032A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-033A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-034A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-035A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-036A	10/1/2016 7:45:00 A	40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-037A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-038A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-039A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-040A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-041A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-042A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-043A		40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-044A	10/1/2016 7:30:00 A	40733	TURB_METALS	Turbidity Check		10/4/2016
1610073-045A		40734	TURB_METALS	Turbidity Check		10/4/2016
1610073-046A		40734	TURB_METALS	Turbidity Check		10/4/2016
1610073-047A		40734	TURB_METALS	Turbidity Check		10/4/2016



Suburban Laboratories, Inc.

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

PREP DATES REPORT

Client: Darien Public School District 61
Project: Drinking Water Lead Testing

Report Date: October 14, 2016
Lab Order: 1610073

Sample ID	Collection Date	Batch ID	Prep Method	Prep Test Name	TCLP Date	Prep Date
1610073-048A	10/1/2016 7:30:00 A	40734	TURB_METALS	Turbidity Check		10/4/2016
1610073-049A		40734	TURB_METALS	Turbidity Check		10/4/2016
1610073-050A		40734	TURB_METALS	Turbidity Check		10/4/2016



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.



SUBURBAN LABORATORIES, Inc.
 1950 S. Batavia Ave. Geneva, IL 60134
 Tel. 708.544.3260 Fax: 708.544.8587

CHAIN OF CUSTODY RECORD
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Electronic Version
 Page 1 of 5
 PO No. _____
 Shipping Method _____
 QC Reporting Level 1 2 3

Company Name: **Darien Public Schools Dist. - #61**
 Company Address: **925 67th Street**
 City: **Darien** State: **IL** Zip: **60561**
 Phone: **630-650-7509** Fax: _____
 Email Address: **kstadler@darlenil.org** Email Report

Project ID / Location: **Eisenhower School**
 Project Manager (Report to): **Kurt Stadler**
 Sample Collector(s): _____

TURNAROUND TIME REQUESTED
 Normal RUSH* *Additional Rush Charges Approved.
 Specify Regulatory Program: None/Info only
 LUST SRP SDWA
 503 Sludge NPDES MWRDGC
 Disposal Other: _____ *Please specify in comment section below.

*Date & Time Needed:
 Normal TAT is 10-14 work days for most work. Rush work must be pre-approved and additional charges apply.

SAMPLE IDENTIFICATION <small>(Please use 1 line per container type)</small>	COLLECTION		MATRIX	GRAB/COMP.	CONTAINERS QTY SIZE & TYPE	PRESERVATIVE	ANALYSIS & METHOD REQUESTED <small>Enter an "X" in box below for request</small>
	DATE	TIME					
1 Teachers Lunch Room	10/1-16	2:40PM	DW	1	250ml		Lead <input checked="" type="checkbox"/>
2 8th Grade Hall F1	10/1-16	2:30PM	DW	1	250ml		<input type="checkbox"/>
3 8th Grade Hall F2	10-1-16	2:30PM	DW	1	250ml		<input type="checkbox"/>
4 8th Grade Hall F3	10-1-16	2:30PM	DW	1	250ml		<input type="checkbox"/>
5 8th Grade Hall F4	10-1-16	2:30PM	DW	1	250ml		<input type="checkbox"/>
6 Fernando Stwk 1	10-1-16	2:40PM	DW	1	250ml		<input type="checkbox"/>
7 Fernando Stwk 5	10-1-16	2:40PM	DW	1	250ml		<input type="checkbox"/>
8 Main Hall F1	10-1-16	2:30PM	DW	1	250ml		<input type="checkbox"/>
9 Main Hall F2	10-1-16	2:30PM	DW	1	250ml		<input type="checkbox"/>
10 Main Hall F3	10-1-16	2:30PM	DW	1	250ml		<input type="checkbox"/>
11 Main Hall F4	10-1-16	2:30PM	DW	1	250ml		<input type="checkbox"/>
12 Music Room	10-1-16	2:45PM	DW	1	250ml		<input type="checkbox"/>

COMMENTS & SPECIAL INSTRUCTIONS:
 CLIENT TO PREPAY \$1000 (OR \$20 PER SAMPLE)

CONDITION CODES:
 1. Improper/damaged container/cap
 2. Improper preservation
 3. Insufficient sample volume
 4. Headspace/bubbles for VOCs
 5. Received past holding time
 6. Received frozen
 7. Label conflicts with COC

1. Requisitioned By: **Kurt Stadler** Date: **10/5/16**
 2. Requisitioned By: _____ Date: _____
 3. Requisitioned By: _____ Date: _____
 4. Requisitioned By: _____ Date: _____

Received By: **BAO Khan** Time: **12:05** ICE
 Received By: _____ Time: _____ ICE
 Received By: _____ Time: _____ ICE
 Received By: _____ Time: _____ ICE

Submission of samples subject to Terms and Conditions on back. Rev. 201/05 Please fill out this form completely, print, sign & submit with samples. Keep a copy for your records.



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CHAIN OF CUSTODY RECORD
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Electronic Version

Company Name: **Darien Public Schools Dist. - #61**
 Company Address: **925 67th Street**
 City: **Darien** State: **IL** Zip: **60561**

Phone: **630-650-7509** Fax: Fax Report
 Email Address: **kstadler@darlenil.org** Email Report

Project ID / Location: **LACE**
 Project Manager (Report to): **Kurt Stadler**

Sample Collector(s): **Kurt Stadler**

Normal RUSH* *Additional Rush Charges Approved.
 TURNAROUND TIME REQUESTED

Normal TAT is 10-14 work days for most work. Rush work must be pre-approved and additional charges apply.
 Specify Regulatory Program: None/Info only

LUST SRP SDWA
 S03 Sludge NPDES MWRDGC
 Disposal Other *Please specify in comment section below.

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

Page **3** of **5**
 Shipping Method: 1 2 3

Normal TAT is 10-14 work days for most work. Rush work must be pre-approved and additional charges apply.
 Specify Regulatory Program: None/Info only

LAB USE ONLY
 SU Order No. **1610073**
 Sample containers supplied by customer? Yes No
 Temperature of Received Samples: **22** °C
 Samples received within 24 hours of collection? Yes No

Condition: **025A**

SAMPLE IDENTIFICATION <small>(Please use 1 line per container type)</small>	COLLECTION		MATRIX	GRAB/COMP.	CONTAINERS QTY SIZE & TYPE	PRESERVATIVE	ANALYSIS & METHOD REQUESTED						
	DATE	TIME					Lead						
1 3RD grade F-1	10-1-16	8:00AM	DW		1 250ml		X						
2 ATRIUM hallway F-1	10-1-16	8:30AM	DW		1 250ml		X						
3 ATRIUM hallway F-2	10-1-16	8:30AM	DW		1 250ml		X						
4 4TH GRADE F-2	10-1-16	8:15AM	DW		1 250ml		X						
5 4TH GRADE F-1	10-1-16	8:15AM	DW		1 250ml		X						
6 B/O	10-1-16	8:30AM	DW		1 250ml		X						
7 Girls outshroom/OFFICE	10-1-16	8:30AM	DW		1 250ml		X						
8 5th grade F-1	10-1-16	8:30AM	DW		1 250ml		X						
9 5th grade F-2	10-1-16	8:30AM	DW		1 250ml		X						
10 3RD grade / OFFICE F-1	10-1-16	8:30AM	DW		1 250ml		X						
11 3RD grade / OFFICE F-2	10-1-16	8:30AM	DW		1 250ml		X						
12	10-1-16		DW		1 250ml		X						

MATRIX: Drinking Water (DW), Soil (S), Wastewater (WW), Surface Water (SW), Ground Water (GW), Solid Waste (WA), Sludge (U), Wipe (P) CONTAINER: 2oz, 4oz, Bag, 40ml Vial, 500ml, Liter (L), Tube, Glass (G), Plastic (P) PRESERVATIVE: H₂SO₄, HCl, HNO₃, Methanol (MeOH), NaOH, Sodium Bisulfate (NaSB), NaThio

COMMENTS & SPECIAL INSTRUCTIONS:

CONDITION CODES

1. Improperly damaged container/cap
 2. Improper preservation
 3. Insufficient sample volume
 4. Headspace/bubbles for VOCs
 5. Received past holding time
 6. Received frozen
 7. Label conflicts with COC

Client to prepay \$1000 (or \$20 per sample)

1. Relinquished By: **Kurt Stadler**

Date: **10/3/16**

2. Relinquished By: **Bob**

Date: **12/05**

3. Relinquished By: **Bob**

Received By: **Bob**

Date: **12/05**

Received By: **Bob**

Date: **12/05**

Received By: **Bob**

Submission of samples subject to Terms and Conditions on back. Rev. 20/1/05
 Please fill out this form completely, print, sign & submit with samples. Keep a copy for your records.



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CHAIN OF CUSTODY RECORD
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Electronic Version

Company Name: **Darien Public Schools Dist. - #61**
 Company Address: **925 67th Street**
 City: **Darien** State: **IL** Zip: **60561**
 Phone: **630-650-7509** Fax Report:
 Email Address: **kstadtler@darienil.org** Email Report:
 Project ID / Location: **MARK DELAY**
 Project Manager (Report to): **Kurt Stadler**
 Sample Collector(s): **Kurt Stadler**

TURNAROUND TIME REQUESTED
 Normal RUSH*
*Additional Rush Charges Approved.
 *Data & Time Needed:
 Normal TAT is 10-14 work days for most work. Rush work must be pre-approved and additional charges apply.
 Specify Regulatory Program: None/info only
 LUST SRP SDWA
 S03 Sludge NPDES MWR/DGC
 Disposal Other*
*Please specify in comment section below.

SAMPLE IDENTIFICATION <small>(Please use 1 line per container type)</small>	COLLECTION		MATRIX	GRAB/COMP.	CONTAINERS QTY SIZE & TYPE	PRESERVATIVE	ANALYSIS & METHOD REQUESTED						
	DATE	TIME					Lead	Enter an "X" in box below for request					
1 Kitchen	10-1-16	7:45 AM	DW	1	250ml		X						
2 NURSE OFFICE	10-1-16	7:45 AM	DW	1	250ml								
3 LCA - F3	10-1-16	7:45 AM	DW	1	250ml		X						
4 LCA - F2	10-1-16	7:45 AM	DW	1	250ml		X						
5 LCA - F-1	10-1-16	7:45 AM	DW	1	250ml		X						
6 Teachers Lounge	10-1-16	7:45 AM	DW	1	250ml		X						
7 Gym - F-1	10-1-16	7:45 AM	DW	1	250ml		X						
8 Gym - F-2	10-1-16	7:45 AM	DW	1	250ml		X						
9 Old Gym - F-1	10-1-16	7:30 AM	DW	1	250ml		X						
10 LCA - F-3	10-1-16	7:30 AM	DW	1	250ml		X						
11 LCA - F2	10-1-16	7:30 AM	DW	1	250ml		X						
12 LCA - F-3	10-1-16	7:30 AM	DW	1	250ml		X						

MATRIX: Drinking Water (DW), Soil (S), Wastewater (WW), Surface Water(SW), Ground Water (GW), Solid Waste (WA), Sludge (U), Wipe (P) CONTAINER: 2oz, 4oz, Bag, 4oz Vial, 500ml, Liter (L), Tube, Glass (G), Plastic (P) PRESERVATIVE: H2SO4, HCl, HNO3, Methanol (MeOH), NaOH, Sodium Bisulfite (NaHS), Na2Thio

Client to prepay \$1000 (or \$20 per sample)

1. Relinquished By: **Mark Stadler** Date: **10/3/16**
 2. Relinquished By: _____ Date: _____
 3. Relinquished By: _____ Date: _____
 4. Relinquished By: _____ Date: _____
 5. Relinquished By: _____ Date: _____
 6. Relinquished By: _____ Date: _____
 7. Label conflicts with COC

CONDITION CODES:
 1. Improper/damaged container/cap
 2. Improper preservation
 3. Insufficient sample volume
 4. Headspace/bubbles for VOCs
 5. Received past holding time
 6. Received frozen
 7. Label conflicts with COC

Submission of samples subject to Terms and Conditions on back. Rev. 201/05 Please fill out this form completely, print, sign & submit with samples. Keep a copy for your records.



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CHAIN OF CUSTODY RECORD
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Electronic Version

Company Name: **Darien Public Schools Dist. - #61**
 Company Address: **925 67th Street**
 City: **Darien** State: **IL** Zip: **60561**

TURNAROUND TIME REQUESTED
 Normal RUSH*
 *Additional Rush Charges Approved

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

Page **5** of **5**
 Shipping Method: Level 1 Level 2 Level 3

Phone: **630-650-7509** Fax: **60561**
 Email Address: **kstadtler@darieil.org**
 Email Report

Date & Time Needed:
 Normal TAT is 10-14 work days for most work. Rush work must be pre-approved and additional charges apply.
 Specify Regulatory Program: None/Info only
 LUST SRP SDWA
 503 Sludge NPDES MWRDGC
 Disposal Other (specify in comment)

LAB USE ONLY
 SU Order No. **1610573**
 Sample containers supplied by customer? Yes No
 Temperature of Received Samples: **22** °C
 Samples received within 24 hours of collection? Yes No

Condition: R S L
 Condition split: LAB #

Project Manager (Report to): **Mark DeRay**
 Project ID / Location: **mark DeRay**
 Sample Collector(s): **Kurt Stadler**

Normal TAT is 10-14 work days for most work. Rush work must be pre-approved and additional charges apply.
 Specify Regulatory Program: None/Info only
 LUST SRP SDWA
 503 Sludge NPDES MWRDGC
 Disposal Other (specify in comment)

LAB USE ONLY
 SU Order No. **1610573**
 Sample containers supplied by customer? Yes No
 Temperature of Received Samples: **22** °C
 Samples received within 24 hours of collection? Yes No

Condition: R S L
 Condition split: LAB #

SAMPLE IDENTIFICATION (Please use 1 line per container type)	COLLECTION		MATRIX	GRAB/COMP.	CONTAINERS Qty, SIZE & TYPE	PRESERVATIVE	ANALYSIS & METHOD REQUESTED
	DATE	TIME					
1 LC3 - F-1	10-1-16	7:30AM	DW	1	250ml		X
2 LC3 - F-2	10-1-16	7:30AM	DW	1	250ml		X
3 LC3 - F-3	10-1-16	7:30AM	DW	1	250ml		X
4			DW	1	250ml		X
5			DW	1	250ml		X
6			DW	1	250ml		X
7			DW	1	250ml		X
8			DW	1	250ml		X
9			DW	1	250ml		X
10			DW	1	250ml		X
11			DW	1	250ml		X
12			DW	1	250ml		X

MATRIX: Drinking Water (DW), Soil (S), Waste Water (WW), Surface Water (SW), Ground Water (GW), Solid Waste (WA), Sludge (U), WFOO (F) CONTAINER: 2oz, 4oz, Bez, 40ml Vial, 500ml, Liter (L), Tube, Glass (G), Plastic (P) PRESERVATIVE: H₂SO₄, HCl, HNO₃, Methanol (MeOH), NaOH, Sodium Bisulfate (NaBi), Natrio

COMMENTS & SPECIAL INSTRUCTIONS:
 Client to prepay \$1000 (or \$20 per sample)

CONDITION CODES
 1. Improper/damaged container/leak
 2. Improper preservation
 3. Insufficient sample volume
 4. Headspace/air bubbles for VOCs
 5. Received past holding time
 6. Received frozen
 7. Label conflicts with COC

1. Requisitioned By: **Mark Stadler** Date: **10/5/16**
 2. Requisitioned By: _____ Date: _____
 3. Requisitioned By: _____ Date: _____
 4. Requisitioned By: _____ Date: _____

Received By: **Mark Stadler** Time: **12:05**
 Received By: _____ Time: _____
 Received By: _____ Time: _____
 Received By: _____ Time: _____

Received By: _____ Time: _____
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Submission of samples subject to Terms and Conditions on back. Rev. 2010/05 Please fill out this form completely, print, sign & submit with samples. Keep a copy for your records.