

August 9, 2021

Andy Nessel  
Twin Cities German Immersion School  
1031 Como Avenue  
St. Paul, MN 55103



RE: Twin Cities German Immersion School - St. Paul, MN  
Pace Field P/N: 21-04830 and Pace Lab P/N: 10572971  
August 2021 Lead Resample

Dear Mr. Nessel,

Please find enclosed results for our recent resampling event for the Twin Cities German Immersion School, Pace Field P/N: 21-04830 and Pace Lab P/N: 10572971 conducted on August 4, 2021. This resampling event was conducted to confirm lead results from the first sampling event conducted on July 16, 2021 and to determine possible other lead contaminated drinking water sources on the same water line. The following documents are included with this submittal:

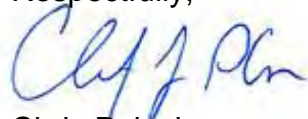
1. Cover Letter
2. Lab Report
3. Field Data Sheets

**Procedure:** Samples were collected as a first draw sample into a 250 mL nitric acid preserved container, as per EPA collection methodology.

**Analytical Notes:** The National Primary Drinking Water Standard limit for lead is 15 ppb. No locations exceeded the action limit for lead, however, lead was detected in all four samples collected. The highest lead detection was in sample "DW-2 COMO CAF" with results of 4.9 ppb.

Thank you for the opportunity to serve the Twin Cities German Immersion School. If you have any questions regarding this report, please contact me at your convenience.

Respectfully,



Chris Pelosi  
Project Manager  
612-597-7254

August 09, 2021

Chris Pelosi  
Pace Analytical Services - Field Services  
1700 Elm Street SE  
Minneapolis, MN 55414

RE: Project: TCGIS- 2021 DW Resample  
Pace Project No.: 10572971

Dear Chris Pelosi:

Enclosed are the analytical results for sample(s) received by the laboratory on August 04, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Minneapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Jennifer Anderson  
jennifer.anderson@pacelabs.com  
(612)607-6436  
Project Manager

Enclosures

cc: Riley Jacobson, Pace Analytical Services - Field Services



## REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
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## CERTIFICATIONS

Project: TCGIS- 2021 DW Resample

Pace Project No.: 10572971

### **Pace Analytical Services, LLC - Minneapolis MN**

1700 Elm Street SE, Minneapolis, MN 55414

A2LA Certification #: 2926.01\*

1800 Elm Street SE, Minneapolis, MN 55414--Satellite Air Lab

Alabama Certification #: 40770

Alaska Contaminated Sites Certification #: 17-009\*

Alaska DW Certification #: MN00064

Arizona Certification #: AZ0014\*

Arkansas DW Certification #: MN00064

Arkansas WW Certification #: 88-0680

California Certification #: 2929

Colorado Certification #: MN00064

Connecticut Certification #: PH-0256

EPA Region 8 Tribal Water Systems+Wyoming DW Certification #: via MN 027-053-137

Florida Certification #: E87605\*

Georgia Certification #: 959

Hawaii Certification #: MN00064

Idaho Certification #: MN00064

Illinois Certification #: 200011

Indiana Certification #: C-MN-01

Iowa Certification #: 368

Kansas Certification #: E-10167

Kentucky DW Certification #: 90062

Kentucky WW Certification #: 90062

Louisiana DEQ Certification #: AI-03086\*

Louisiana DW Certification #: MN00064

Maine Certification #: MN00064\*

Maryland Certification #: 322

Michigan Certification #: 9909

Minnesota Certification #: 027-053-137\*

Minnesota Dept of Ag Approval: via MN 027-053-137

Minnesota Petrofund Registration #: 1240\*

Mississippi Certification #: MN00064

Missouri Certification #: 10100

Montana Certification #: CERT0092

Nebraska Certification #: NE-OS-18-06

Nevada Certification #: MN00064

New Hampshire Certification #: 2081\*

New Jersey Certification #: MN002

New York Certification #: 11647\*

North Carolina DW Certification #: 27700

North Carolina WW Certification #: 530

North Dakota Certification #: R-036

Ohio DW Certification #: 41244

Ohio VAP Certification (1700) #: CL101

Ohio VAP Certification (1800) #: CL110\*

Oklahoma Certification #: 9507\*

Oregon Primary Certification #: MN300001

Oregon Secondary Certification #: MN200001\*

Pennsylvania Certification #: 68-00563\*

Puerto Rico Certification #: MN00064

South Carolina Certification #:74003001

Tennessee Certification #: TN02818

Texas Certification #: T104704192\*

Utah Certification #: MN00064\*

Vermont Certification #: VT-027053137

Virginia Certification #: 460163\*

Washington Certification #: C486\*

West Virginia DEP Certification #: 382

West Virginia DW Certification #: 9952 C

Wisconsin Certification #: 999407970

Wyoming UST Certification #: via A2LA 2926.01

USDA Permit #: P330-19-00208

\*Please Note: Applicable air certifications are denoted with an asterisk (\*).

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## SAMPLE SUMMARY

Project: TCGIS- 2021 DW Resample

Pace Project No.: 10572971

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Lab ID	Sample ID	Matrix	Date Collected	Date Received
10572971001	DW-2 COMO CAF	Drinking Water	08/04/21 06:08	08/04/21 12:15
10572971002	DW-2 COMO CAF MID	Drinking Water	08/04/21 06:11	08/04/21 12:15
10572971003	DW-2 COMO CAF EAST	Drinking Water	08/04/21 06:13	08/04/21 12:15
10572971004	DW-3 COMO BATHROOM	Drinking Water	08/04/21 06:18	08/04/21 12:15

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### SAMPLE ANALYTE COUNT

Project: TCGIS- 2021 DW Resample

Pace Project No.: 10572971

Lab ID	Sample ID	Method	Analysts	Analytes Reported
10572971001	DW-2 COMO CAF	EPA 200.8	PW1	1
10572971002	DW-2 COMO CAF MID	EPA 200.8	PW1	1
10572971003	DW-2 COMO CAF EAST	EPA 200.8	PW1	1
10572971004	DW-3 COMO BATHROOM	EPA 200.8	PW1	1

PASI-M = Pace Analytical Services - Minneapolis

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### ANALYTICAL RESULTS

Project: TCGIS- 2021 DW Resample

Pace Project No.: 10572971

Sample: DW-2 COMO CAF	Lab ID: 10572971001	Collected: 08/04/21 06:08	Received: 08/04/21 12:15	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Minneapolis							
Lead	<b>4.9</b>	ppb	0.10	1		08/05/21 17:05	7439-92-1	

Sample: DW-2 COMO CAF MID	Lab ID: 10572971002	Collected: 08/04/21 06:11	Received: 08/04/21 12:15	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Minneapolis							
Lead	<b>0.13</b>	ppb	0.10	1		08/05/21 17:08	7439-92-1	

Sample: DW-2 COMO CAF EAST	Lab ID: 10572971003	Collected: 08/04/21 06:13	Received: 08/04/21 12:15	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Minneapolis							
Lead	<b>1.0</b>	ppb	0.10	1		08/05/21 17:10	7439-92-1	

Sample: DW-3 COMO BATHROOM	Lab ID: 10572971004	Collected: 08/04/21 06:18	Received: 08/04/21 12:15	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS, DW</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Minneapolis							
Lead	<b>0.16</b>	ppb	0.10	1		08/05/21 17:12	7439-92-1	

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### QUALITY CONTROL DATA

Project: TCGIS- 2021 DW Resample  
Pace Project No.: 10572971

QC Batch: 761271 Analysis Method: EPA 200.8  
QC Batch Method: EPA 200.8 Analysis Description: ICPMS Metals, Drinking Water  
Laboratory: Pace Analytical Services - Minneapolis

Associated Lab Samples: 10572971001, 10572971002, 10572971003, 10572971004

METHOD BLANK: 4058759 Matrix: Water  
Associated Lab Samples: 10572971001, 10572971002, 10572971003, 10572971004

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ppb	ND	0.10	08/06/21 11:10	

LABORATORY CONTROL SAMPLE: 4060341

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ppb	100	111	111	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 4060343 4060344

Parameter	Units	10572566001		4060344		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result						
Lead	ppb	1.3 ug/L	100	100	117	118	115	117	70-130	1	20

MATRIX SPIKE SAMPLE: 4060345

Parameter	Units	10571219002 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ppb	0.28 ug/L	100	111	111	70-130	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

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## QUALIFIERS

Project: TCGIS- 2021 DW Resample

Pace Project No.: 10572971

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### DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

## REPORT OF LABORATORY ANALYSIS

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### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: TCGIS- 2021 DW Resample

Pace Project No.: 10572971

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
10572971001	DW-2 COMO CAF	EPA 200.8	761271		
10572971002	DW-2 COMO CAF MID	EPA 200.8	761271		
10572971003	DW-2 COMO CAF EAST	EPA 200.8	761271		
10572971004	DW-3 COMO BATHROOM	EPA 200.8	761271		

### REPORT OF LABORATORY ANALYSIS

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# CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

**Section A**  
 Required Client Information:  
 Company: TCGIS  
 Address: c/o Pace Analytical  
 Field Services  
 Email To: Chris Pelosi  
 Phone: (612) 397-7254  
 Fax:

**Section B**  
 Required Project Information:  
 Report To: Chris Pelosi  
 Copy To: Riley Jacobson  
 Purchase Order No.:  
 Project Number:  
 Project Name: TCGIS - 2021 DW Resample

**Section C**  
 Invoice Information:  
 Attention: Ciara Ruikkie  
 Company Name: Pace Field Services Division  
 Address: 1700 Elm Street, Ste. 200 Minneapolis, MN 55414  
 Pace Quote Reference:  
 Pace Project Manager: Jennifer Anderson

**Section D**  
 Required Client Information  
 SAMPLE ID  
 One Character per box.  
 (A-Z, 0-9, /, -)  
 Sample IDs MUST BE UNIQUE

ITEM #	Valid Matrix Codes MATRIX DRINKING WATER WASTE WATER WASTEWATER SOLID OIL	CODE DW WT WW S SL OL WP WR OR OS	MATRIX CODE	SAMPLE TYPE	G-RAB C-COMP	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives Unpreserved H <sub>2</sub> SO <sub>4</sub> HNO <sub>3</sub> HCl NaOH Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> Methanol Other	Requested Analysis: Residual Chlorine (Y/N) Pb (EPA 200.8)	Place Project No. Lab ID.
						DATE	TIME					
1			DW-2 COMO CAF	DW		-	8/4/21 0608		1		X	001
2			DW-2 COMO CAF MUD	DW		-	8/4/21 0611		1		X	002
3			DW-2 COMO CAF EAST	DW		-	8/4/21 0613		1		X	003
4			DW-3 COMO BATHROOM	DW		-	8/4/21 0618		1		X	004
5												
6												
7												
8												
9												
10												
11												
12												

NO#: 10572971



RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
<i>Riley Jacobson</i> Pace	8/4/21	12:12	<i>Andy Pace</i>	8/4/21	12:15	Received on Ice Y/N Custody Sealed Cooler Y/N Temp in °C 1.7
						Y/N Y/N Y/N
						Y/N Y/N Y/N
						Y/N Y/N Y/N
						Y/N Y/N Y/N

**SAMPLER NAME AND SIGNATURE**  
 PRINT Name of SAMPLER: *Riley Jacobson*  
 SIGNATURE of SAMPLER: *Riley Jacobson*  
 DATE Signed (MM/DD/YY): 8/4/21



Document Name:  
**Sample Condition Upon Receipt (SCUR) - MN**  
 Document No.:  
**ENV-FRM-MIN4-0150 Rev.02**

Document Revised: 14Apr2021  
**Page 1 of 1**  
 Pace Analytical Services -  
**Minneapolis**

**Sample Condition Upon Receipt**

Client Name:  
**TC GIS**

Project #:

**WO#: 10572971**

PM: JMA Due Date: 08/18/21  
 CLIENT: PASI-MNFLD

Courier:  Fed Ex  UPS  USPS  Client  
 Pace  SpeedDee  Commercial

See Exceptions   
 ENV-FRM-MIN4-0142

Tracking Number:

Custody Seal on Cooler/Box Present?  Yes  No Seals Intact?  Yes  No Biological Tissue Frozen?  Yes  No  N/A

Packing Material:  Bubble Wrap  Bubble Bags  None  Other: Temp Blank?  Yes  No

Thermometer:  T1(0461)  T2(1336)  T3(0459)  OS418-LS  T4(0254)  T5(0489)  160285052 Type of Ice:  Wet  Blue  None  Dry  Melted

Did Samples Originate in West Virginia?  Yes  No Were All Container Temps Taken?  Yes  No  N/A

Temp should be above freezing to 6°C Cooler Temp Read w/temp blank: 1.6 °C Average Corrected Temp (no temp blank only): °C  See Exceptions ENV-FRM-MIN4-0142  1 Container  
 Correction Factor: 10.1 Cooler Temp Corrected w/temp blank: 1.7 °C

USDA Regulated Soil:  N/A, water sample/Other: Date/Initials of Person Examining Contents: MKZ 8-4-21

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX or VA (check maps)?  Yes  No Did samples originate from a foreign source (internationally, including Hawaii and Puerto Rico)?  Yes  No

If Yes to either question, fill out a Regulated Soil Checklist (F-MN-Q-338) and include with SCUR/COC paperwork.

		COMMENTS:
Chain of Custody Present and Filled Out?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Relinquished?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Sampler Name and/or Signature on COC?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Samples Arrived within Hold Time?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	4.
Short Hold Time Analysis (<72 hr)?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	5. <input type="checkbox"/> Fecal Coliform <input type="checkbox"/> HPC <input type="checkbox"/> Total Coliform/E coli <input type="checkbox"/> BOD/cBOD <input type="checkbox"/> Hex Chrome <input type="checkbox"/> Turbidity <input type="checkbox"/> Nitrate <input type="checkbox"/> Nitrite <input type="checkbox"/> Orthophos <input type="checkbox"/> Other
Rush Turn Around Time Requested?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6.
Sufficient Volume?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	7.
Correct Containers Used?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8.
-Pace Containers Used?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
Containers Intact?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
Field Filtered Volume Received for Dissolved Tests?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	10. Is sediment visible in the dissolved container? <input type="checkbox"/> Yes <input type="checkbox"/> No
Is sufficient information available to reconcile the samples to the COC?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	11. If no, write ID/ Date/Time on Container Below: <input type="checkbox"/> See Exception ENV-FRM-MIN4-0142
Matrix: <input checked="" type="checkbox"/> Water <input type="checkbox"/> Soil <input type="checkbox"/> Oil <input type="checkbox"/> Other		
All containers needing acid/base preservation have been checked?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12. Sample # <input type="checkbox"/> NaOH <input checked="" type="checkbox"/> HNO <sub>3</sub> <input type="checkbox"/> H <sub>2</sub> SO <sub>4</sub> <input type="checkbox"/> Zinc Acetate <u>1-43</u>
All containers needing preservation are found to be in compliance with EPA recommendation? (HNO <sub>3</sub> , H <sub>2</sub> SO <sub>4</sub> , <2pH, NaOH >9 Sulfide, NaOH >10 Cyanide)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	Positive for Res. Chlorine? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> See Exception ENV-FRM-MIN4-0142 pH Paper Lot#
Exceptions: VOA, Coliform, TOC/DOC Oil and Grease, DRO/8015 (water) and Dioxin/PFAS	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Res. Chlorine <input type="checkbox"/> 0-6 Roll <input type="checkbox"/> 0-6 Strip <input type="checkbox"/> 0-14 Strip <u>221919</u>
Extra labels present on soil VOA or WIDRO containers?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13. <input type="checkbox"/> See Exception ENV-FRM-MIN4-0140
Headspace in VOA Vials (greater than 6mm)?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Present?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Trip Blank Custody Seals Present?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Pace Trip Blank Lot # (if purchased):

**CLIENT NOTIFICATION/RESOLUTION**

Person Contacted: \_\_\_\_\_ Date/Time: \_\_\_\_\_  
 Comments/Resolution: Per Chris, report unit as ppb.

Field Data Required?  Yes  No

**Project Manager Review:**

Date: 08/06/2021

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers).

Labeled by: MKZ (2) Page 10 of 10

General Information	Client Name <u>TCGIS</u>	Pace Project No. <u>21-04900</u>
	Facility Location <u>St. Paul</u>	Project Name <u>TCGIS-2021 DW RESAMPLE</u>
	On-Site Contact <u>Andy Nessel</u>	Date(s) <u>8/4/21</u>
	Monitoring Point <u>x4 - Resample Event</u>	Technician(s) <u>ROS</u>

Meters	<input type="checkbox"/> pH Meter (ID): _____	<input type="checkbox"/> Chlorine Meter (ID): _____
	<input type="checkbox"/> Multi-Parameter Meter (ID): _____ <sup>ROS</sup> <u>8/4/21</u>	<input type="checkbox"/> Other (description/ID): _____

(see meter calibration archives for calibration results)

Sampling Equipment	<input checked="" type="checkbox"/> Not Applicable (collected directly into sample bottle)	<input type="checkbox"/> COLIWASA (circle type): Plastic / Glass
	<input type="checkbox"/> Transfer Container (circle type): Glass / Plastic / Stainless	<input type="checkbox"/> Pole Sampler
	<input type="checkbox"/> Bailer (circle type): Stainless / Disposable	<input type="checkbox"/> Dredge
	<input type="checkbox"/> Trowel/Scoop <input type="checkbox"/> Shovel / Post-Hole Digger	<input type="checkbox"/> Sediment Core Sampler <input type="checkbox"/> Hand Soil Auger
	<input type="checkbox"/> Pump and Tubing (circle tubing type): Tygon / Teflon / Other: _____	
	<input type="checkbox"/> Other Device(s): _____	

pH	pH Measurement					Continuing Calibration Verification (CCV)						
	Analyst	pH Result (s.u.)	Temp (°C)	Date (m/d)	Time	Standard Info			Meter Value (s.u.)	Temp (°C)	Date (m/d)	Time
						Value	Mfg. / Lot No.	Exp.				
<small>(see meter calibration archives for calibration results)</small>						CCV: Pass / Fail <small>CCV acceptable if ± 0.1 s.u. of buffer value</small>						

Sample Collection Notes	Monitoring Point	Time	Results / Observations / Sample Characteristics
	DW-2 COMO CAF	0608	Sampled source from 1 <sup>st</sup> event. * (Resample)
	DW-2 COMO CAF MID	0611	Sampled middle sink in kitchen *
	DW-2 COMO CAF EAST	0613	Sampled the sink on East side of kitchen (the R. sink) *
	DW-3 COMO BATHROOM	0618	sampled bathroom sink on 3 <sup>rd</sup> floor * (* first flush sample collection)
	<del>ROS 8/4/21</del>		

Attach additional notes if necessary

Samples chilled immediately after collection:     Yes     Other \_\_\_\_\_

Lead Technician Signature:       Date: 8/4/21