



September 23, 2025

Mark Jannone
Canton Area School District
509 E. Main Street
Canton, PA 17724

RE: Project: Pb/Cu
Pace Project No.: 30808003

Dear Mark Jannone:

Enclosed are the analytical results for sample(s) received by the laboratory on September 04, 2025. 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:

The samples will be subcontracted to Pace Altoona for Metals analysis. Results of the analysis are reported on the Altoona data tables.

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

Sincerely,

Alaina R. Deitch

Alaina R. Deitch
alaina.deitch@pacelabs.com
(724)850-5600
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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without the written consent of Pace Analytical Services, LLC.



SAMPLE SUMMARY

Project: Pb/Cu
Pace Project No.: 30808003

Lab ID	Sample ID	Matrix	Date Collected	Date Received
30808003001	Art room fountain	Drinking Water	09/03/25 06:30	09/04/25 15:49
30808003002	Cafe 3 bay	Drinking Water	09/03/25 06:35	09/04/25 15:49
30808003003	Band fountain	Drinking Water	09/03/25 06:40	09/04/25 15:49
30808003004	Elem. Kitchen 3 bay	Drinking Water	09/03/25 07:30	09/04/25 15:49
30808003005	4th Grade Girls BR	Drinking Water	09/03/25 07:30	09/04/25 15:49
30808003006	Elem. Girls locker rm	Drinking Water	09/03/25 07:30	09/04/25 15:49

REPORT OF LABORATORY ANALYSIS

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CLIENT		REC'D	DATE	RECEIVED TEMP (C°)	RECEIVED ON ICE?	SAMPLE MATRIX?	IR GUN ID	RECEIPT TEMP WITHIN METHOD REQUIREMENT?	CUSTODY SEALS?	SEALS INTACT?
Caden Area SD		REC'D	09/04/25	5.6	<input checked="" type="checkbox"/>	DW	12	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
REC'D BY		PM: ARG Due Date: 09/19/25								
PAGE 2 OF 2		MO#: 30808003								
WATER TEMPS SHOULD BE ABOVE FREEZING TO 6.0°C (unless frozen dessert)										
FOR PA SAMPLES: >6°C OK WHEN COLLECTED SAME CALENDAR DAY AS RECEIPT, WHEN ON ICE, WITH EVIDENCE OF COOLING										
Any "N" response - add to Issue Tracking Log in Microsoft Teams										
CHAIN OF CUSTODY (COC)										
DID COC ACCOMPANY SAMPLES? <input checked="" type="checkbox"/>										
IF NO TO ANY QUESTION, COC IS INCOMPLETE AND REQUIRES ATTENTION!										
IF PWS, DOES COC CONTAIN:										
7-DIGIT PWS ID? <input checked="" type="checkbox"/>										
PWS SAMPLE ID? <input checked="" type="checkbox"/>										
CONTACT NAME? <input checked="" type="checkbox"/>										
CONTACT NUMBER? <input checked="" type="checkbox"/>										
IS SAMPLE REPORTABLE? <input checked="" type="checkbox"/>										
LOCAL ID AND SAMPLE TYPE? <input checked="" type="checkbox"/>										
7-DIGIT PWS ID & PWS SAMPLE ID MUST BE RECORDED ON COC										
* If the COC does not list the containers/preservative received for each sample, fill out page 2 of this document. If page 2 is not required, it will not be included as part of the sample record.										
BOTTLEWARE & PRESERVATION										
SAMPLE BOTTLES INTACT? <input checked="" type="checkbox"/>										
SAMPLE LABELS MATCH COC? <input checked="" type="checkbox"/>										
CORRECT CONTAINERS? <input checked="" type="checkbox"/>										
ADEQUATE VOLUME OF SAMPLE PROVIDED? <input checked="" type="checkbox"/>										
APPROPRIATE HEADSPACE? <input checked="" type="checkbox"/>										
Bacteria, Volatiles, Odor, Ignitability, Sulfide										
ALL CONTAINER PRESERVATION MEETS REQUIREMENTS? <input checked="" type="checkbox"/>										
PREPRESERVATION CHECKED DATE 09/04/25 TIME 1820 INITIALS CM										
PRESERVATION ADDED ml Added DATE 09/04/25 TIME 1820 INITIALS CM										
PRESERVATIVE: LIMS Reagent ID: PH STRIPS Lot # 235923										
CLIENT NOTIFICATION (completed by PM) FILL OUT THE FOLLOWING:										
DATE/TIME: PAS-WILLIAMSPORT EMPLOYEE: PERSON CONTACTED: CIRCLE METHOD OF CONTACT: PHONE / EMAIL / OTHER										
REASON FOR CONTACT: OUTCOME OF DISCUSSION: ADDITIONAL NOTES:										



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Pace Analytical Services Inc. Greensburg, PA
1638 Roseytown Rd., Suites 2, 3, 4
Greensburg, PA 15601

Project Manager: Alaina Deitch

Project: Drinking Water

Project Number: 30808003

Reported:

09/10/25 16:18

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Sample Type	Date Sampled	Date Received
Art Room Fountain	AZI1334-01	Water	Grab	09/03/25 06:30	09/04/25 21:05
Cafe 3 Bay	AZI1334-02	Water	Grab	09/03/25 06:35	09/04/25 21:05
Band Fountain	AZI1334-03	Water	Grab	09/03/25 06:40	09/04/25 21:05
Elem Kitchen 3 Bay	AZI1334-04	Water	Grab	09/03/25 07:30	09/04/25 21:05
4th Grade Girls RR	AZI1334-05	Water	Grab	09/03/25 07:30	09/04/25 21:05
Elem. Girls Locker Room	AZI1334-06	Water	Grab	09/03/25 07:30	09/04/25 21:05

Pace Analytical Services, LLC - Altoona, PA

Reviewed and Submitted by:

Ron Bollman

Project Manager

Pace Labs in Altoona, PA is a NELAP (National Environmental Laboratory Accreditation Program) accredited lab, and as such, certifies that all applicable test results meet the requirements of NELAP, unless otherwise stated on the analytical report.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



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1638 Roseytown Rd., Suites 2, 3, 4
Greensburg, PA 15601

Project Manager: Alaina Deitch

Project: Drinking Water

Project Number: 30808003

Reported:

09/10/25 16:18

Client Sample ID: Art Room Fountain

Date/Time Sampled: 09/03/25 06:30

Laboratory Sample ID: AZI1334-01 (Water/Grab)

Analyte	Result	MDL	RL	Units	Date / Time Analyzed	Analytical Method	* Analyst	Note
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Metals (Drinking Water) by EPA 200 Series Methods

Copper	65.7		12.5	ug/l	09/09/25 17:17	EPA 200.8/Rev. 5.4	smh	
Lead	<0.500		0.500	ug/l	09/09/25 17:17	EPA 200.8/Rev. 5.4	smh	



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Project: Drinking Water

Project Number: 30808003

Reported:

09/10/25 16:18

Client Sample ID: Cafe 3 Bay

Date/Time Sampled: 09/03/25 06:35

Laboratory Sample ID: AZI1334-02 (Water/Grab)

Analyte	Result	MDL	RL	Units	Date / Time Analyzed	Analytical Method	* Analyst	Note
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Metals (Drinking Water) by EPA 200 Series Methods

Copper	101		12.5	ug/l	09/09/25 17:21	EPA 200.8/Rev. 5.4	smh	
Lead	1.89		0.500	ug/l	09/09/25 17:21	EPA 200.8/Rev. 5.4	smh	



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Project Manager: Alaina Deitch

Project: Drinking Water

Project Number: 30808003

Reported:

09/10/25 16:18

Client Sample ID: Band Fountain

Date/Time Sampled: 09/03/25 06:40

Laboratory Sample ID: AZI1334-03 (Water/Grab)

Analyte	Result	MDL	RL	Units	Date / Time Analyzed	Analytical Method	* Analyst	Note
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Metals (Drinking Water) by EPA 200 Series Methods

Copper	104		12.5	ug/l	09/09/25 17:24	EPA 200.8/Rev. 5.4	smh	
Lead	<0.500		0.500	ug/l	09/09/25 17:24	EPA 200.8/Rev. 5.4	smh	



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Greensburg, PA 15601

Project Manager: Alaina Deitch

Project: Drinking Water

Project Number: 30808003

Reported:

09/10/25 16:18

Client Sample ID: Elem Kitchen 3 Bay

Date/Time Sampled: 09/03/25 07:30

Laboratory Sample ID: AZI1334-04 (Water/Grab)

Analyte	Result	MDL	RL	Units	Date / Time Analyzed	Analytical Method	* Analyst	Note
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Metals (Drinking Water) by EPA 200 Series Methods

Copper	104		12.5	ug/l	09/09/25 17:28	EPA 200.8/Rev. 5.4	smh	
Lead	1.89		0.500	ug/l	09/09/25 17:28	EPA 200.8/Rev. 5.4	smh	



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Project Manager: Alaina Deitch

Project: Drinking Water

Project Number: 30808003

Reported:

09/10/25 16:18

Client Sample ID: 4th Grade Girls RR

Date/Time Sampled: 09/03/25 07:30

Laboratory Sample ID: AZI1334-05 (Water/Grab)

Analyte	Result	MDL	RL	Units	Date / Time Analyzed	Analytical Method	* Analyst	Note
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Metals (Drinking Water) by EPA 200 Series Methods

Copper	108		12.5	ug/l	09/09/25 17:32	EPA 200.8/Rev. 5.4	smh	
Lead	1.37		0.500	ug/l	09/09/25 17:32	EPA 200.8/Rev. 5.4	smh	



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1638 Roseytown Rd., Suites 2, 3, 4
Greensburg, PA 15601

Project Manager: Alaina Deitch

Project: Drinking Water

Project Number: 30808003

Reported:

09/10/25 16:18

Client Sample ID: Elem. Girls Locker Room

Date/Time Sampled: 09/03/25 07:30

Laboratory Sample ID: AZI1334-06 (Water/Grab)

Analyte	Result	MDL	RL	Units	Date / Time Analyzed	Analytical Method	* Analyst	Note
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Metals (Drinking Water) by EPA 200 Series Methods

Copper	218		12.5	ug/l	09/09/25 17:35	EPA 200.8/Rev. 5.4	smh	
Lead	7.64		0.500	ug/l	09/09/25 17:35	EPA 200.8/Rev. 5.4	smh	



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Reported:

09/10/25 16:18

Definitions:

If surrogate values are not within the indicated range, then the results are considered to be estimated.

Reporting limits are adjusted accordingly when samples are analyzed at a dilution due to the matrix.

+ MBAS, calculated as LAS, mol wt 348

If the solid sample weight for VOC analysis does not fall within the 3.5-6.5 gram range, the results are considered estimated values.

Unless otherwise noted, all results for solids are reported on a dry weight basis.

Samples collected by Pace Labs' personnel are done so in accordance with Standard Operating Procedures established by Pace Labs.

The following analyses are to be performed immediately upon sampling: pH, sulfite, chlorine residual, dissolved oxygen, filtration for ortho phosphorus, and ferrous iron. The date and time reported reflect the time the samples were analyzed at the laboratory; and should be considered as analyzed outside the EPA holding time.

^ The following analytes are to be filtered immediately upon sampling: Hexavalent Chromium. Filtration through a 0.45 micron filter within 15 minutes of sampling is required for compliance with the Clean Water Act (CWA) for reporting of hexavalent chromium to prevent interconversion of chromium species.

* Analysis location indicator:

D: Indicates analysis performed by Pace Analytical Laboratories, LLC, 40 Hoover Ave., DuBois, PA 15801. PA DEP Chapter 252 certification: PA 33-00258.

E: Indicates analysis performed by Pace Analytical Laboratories, LLC, 1920 East 38th Street, Erie, PA 16510. NELAP certification: PA 25-05907.

W: Indicates analysis performed by Pace Analytical Laboratories, LLC, 1851 Golden Mile Rd., Wysox, PA 18854. NELAP certification: PA 08-05622 and NY 12127.

< Represents "less than" - indicates that the result was less than the RL, or the MDL if indicated for the parameter.

MDL Method Detection Limit - is the lowest or minimum level that provides 99% confidence level that the analyte is detected. Any reported result values that are less than the RL are considered estimated values. If Radiological results are reported, the MDC - Minimum Detectable Concentration is shown in the MDL column.

Definitions Continued:

Pace Analytical Services, LLC - Altoona, PA

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1638 Roseytown Rd., Suites 2, 3, 4
Greensburg, PA 15601

Project Manager: Alaina Deitch

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RL Reporting Limit - is the lowest or minimum level at which the analyte can be quantified.

[CALC] Indicates a calculated result. Calculations use results from other analyses performed under accredited methods.

ND Non Detect. The noted analyte was not detected in the sample.

(-) Method Revision Indicator - West Virginia Samples

CALC- : Indicates analysis by SM2340 B-2011. This method appears on the WV DEP List of Certified Parameters but the PA DEP does not offer accreditation for this method.

EPA 8270D - : Indicates that samples collected in West Virginia are analyzed by Method SW 8270E.

EPA 8260B - : Indicates that samples collected in West Virginia are analyzed by Method SW 8260D.

EPA 8015D - : Indicates that samples collected in West Virginia are analyzed by Method SW 8015C.

EPA 1010 - : Indicates that samples collected in West Virginia are analyzed by Method SW 1010B.

EPA 6010B - : Indicates that samples collected in West Virginia are analyzed by Method SW 6010D.



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Greensburg, PA 15601

Project Manager: Alaina Deitch

Project: Drinking Water

Project Number: 30808003

Reported:

09/10/25 16:18

Terms & Conditions

Services provided by Pace Analytical Services, LLC are limited to the terms and conditions stated herein, unless otherwise agreed to in a formal contract.

CHAIN OF CUSTODY Pace Analytical Services, LLC ("Pace", "us", or "we") will provide, upon client request, chain of custody forms for use.

CONFIDENTIALITY Pace maintains confidentiality in all of our client interactions. The client's consent will be required before releasing information about the services provided.

CONTRACTS All contracts are subject to review and approval by Pace's legal council. Each contract must be signed by a corporate officer.

PAYMENT/BILLING Unless otherwise set forth in a signed contract or purchase order, terms of payment are "NET 30 Days." The time allowed for payment shall begin based on the invoice date. A 1.5% per month service charge may be added to all unpaid balances beyond the initial 30 days. In its sole discretion, Pace reserves the right to request payment before services and hold sample results for payment of due balances. We will not bill a third party without prior agreement among all parties acknowledging and accepting responsibility for payment.

SAMPLE COLLECTION AND SUBMISSION Clients not requesting collection services from Pace are responsible for proper collection, preservation, packaging, and delivery of samples to the laboratory in accordance with current law and commercial practice. Pace shall have no responsibility for sample integrity prior to the receipt of the sample(s) and/or for any inaccuracy in test or analyses results as a result of the failure of the client or any third party to maintain the integrity of samples prior to delivery to Pace. All samples submitted must be accompanied by a completed chain of custody or similar document clearly noting the requested analyses, dates/time sampled, client contact information, and trail of custody. Samples received at the laboratory after business hours are verified on the next business day. Discrepancies are documented on the Receiving Document.

SUBCONTRACTING Some analyses may require subcontracting to another laboratory. Unless the client indicates otherwise, this decision will be made by Pace. Subcontracted work will be identified on the final report in accordance with NELAC requirements.

RETURN OF RESULTS Pace routinely provides verbal or email results within 10 working days of receipt of sample(s). If requested, a hard copy of the data results are routinely sent via US Postal Service within 10 working days. At the request of the client, Pace may offer expedited return of sample results. Surcharges may apply to rush requests. All rush requests must be pre-approved by Pace. Pace reserves the right to charge an archive retrieval fee for results older than one (1) year from the date of the request. All records will be maintained by Pace in accordance with their retention policy.

SAMPLE DISPOSAL Pace will maintain samples for four (4) weeks after the sample receipt date. Pace will dispose of samples which are not and/or do not contain hazardous wastes (as such term is defined by applicable federal or state law), unless prior arrangements have been made for long-term storage. Pace reserves the right to charge a disposal fee for the proper disposal of samples found or suspected to contain hazardous waste. A return shipping charge will be invoiced for samples returned to the client at their request.

HAZARD COMMUNICATION The client has the responsibility to inform the laboratory of any hazardous characteristics known or suspected about the sample, and to provide information on hazard prevention and personal protection as necessary or otherwise required by applicable law.

WARRANTY AND LIMITATION OF LIABILITY For services rendered, Pace warrants that it will apply its best scientific knowledge and judgment and to employ its best level of effort consistent with professional standards within the environmental testing industry in performing the analytical services requested by its clients. We disclaim any other warranties, expressed or implied by law. Pace does not accept any legal responsibility for the purposes for which client uses the test results.

LITIGATION All costs associated with compliance to any subpoena for documents, for testimony in a court of law, or for any other purpose relating to work performed by Pace Analytical Services, LLC shall be invoiced by Pace and paid by client. These costs shall include, but are not limited to, hourly charges for the persons involved, travel, mileage, and accommodations and for any and all other expenses associated with said litigation.

Pace Analytical Services, LLC - Altoona, PA

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1638 Roseytown Road, Suites 2,3,4
Greensburg, PA 15601

Company Name: Canton Area School District
Street Address: 509 E. Main Street
Canton, PA 17724

Customer Project #:

Project Name: Pb/Cu

Site Collection Info/Facility ID (as applicable):

Time Zone Collected: [] AK [] PT [] MT [] CT [] ET

Data Deliverables:

[] Level II [] Level III [] Level IV

[] EQUIS

[] Other

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW) Sediment (SD), Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)

Customer Sample ID

Matrix *	Comp / Grab	Composite Start Date	Time	Collected or Composite End Date	Time	# Cont.	Res. Chlorine Results	Units
DW	g			9/3/15 0630		1		
DW	g			0635		1		
DW	g			0640		1		
DW	g			0730		1		
DW	g			0730		1		
DW	g			0730		1		

COPY

Additional Instructions from Pace®:

Collected By: *Client*
Signature:

Submitted by/Company (Signature)

Client
9/4/15 1233
9/4/15 1509
9/4/15 1509
9/4/15 1509

Submitted by/Company (Signature)

Client
9/4/15 1233
9/4/15 1509
9/4/15 1509
9/4/15 1509

Submitted by/Company (Signature)

Client
9/4/15 1233
9/4/15 1509
9/4/15 1509
9/4/15 1509

Submitted by/Company (Signature)

Client
9/4/15 1233
9/4/15 1509
9/4/15 1509
9/4/15 1509

CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Contact/Report To: Mark Jannone
Phone #: (570)673-3191
E-Mail: mjannone@canton.k12.pa.us
Cc E-Mail:

Invoice To: Mark Jannone
Invoice E-Mail: mjannone@canton.k12.pa.us
Purchase Order # (if applicable):
Quote #:

County / State origin of sample(s): Pennsylvania

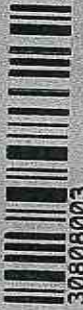
Reportable [] Yes [] No

Rush (Pre-approval required):
[] Same Day [] 1 Day [] 2 Day [] 3 Day [] Other

Field Filtered (if applicable): [] Yes [] No

Analysis:

WO#: 30808003



30808003

Specify Container Size **

Identify Container Preservative Type ***

Analysis Requested

** Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) Encore, (8) TerraCore, (9) 90mL, (10) Other
*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other

Proj. Mgr: Alaina Daitch
AcctNum / Client ID:
Table #:
Profile / Template: 11565
Prelog / Bottle Ord. ID: E2 3296831
Sample Comment



AZI1334

Customer Remarks / Special Conditions / Possible Hazards:

Coolers: Thermometer ID: 12615
Obs. Temp. (°C): 5.6
Correction Factor (°C):
Tracking Number:
Delivered by: [] In-Person [] Courier
[] FedEx [] UPS [] Other
Page: 1 of 2

CLIENT		DATE	TIME	WORK ORDER	PAGE
9/5/25		12:50	2 OF 2	21334	
INITIALS		IF NO, EXPLAIN: CLIENT NOTIFICATION REQUIRED			
RECEIVED TEMP (°C)		WERE TEMPS ACCEPTABLE BASED ON SAMPLE DATE/TIME?			
N/4 9/5/25 AL		N			
RECEIVED ON ICE?		AM TEMP GUN ID			
N		N/4 9/5/25 AL			
AM TEMP <6°C		CUSTODY SEALS?			
N		Y			
SEALS INTACT?		Y			
CHAIN OF CUSTODY (COC)					
DID COC ACCOMPANY SAMPLES? N					
IF NO TO ANY QUESTION, COC IS INCOMPLETE AND REQUIRES ATTENTION!					
NAME or INITIALS of SAMPLE COLLECTOR? Y					
COMPLETE DATES/TIMES? Y					
GRAB/COMPOSITE NOTED? Y					
RELINQUISHED SIGNATURE? Y					
RECEIVED SIGNATURE? Y					
"NUMBER OF CONTAINERS PER SAMPLE?" Y					
"PRESERVATION TYPE(S)?" Y					
IS SAMPLE REPORTABLE? Y					
7-DIGIT PWS ID? Y					
PWS SAMPLE ID? Y					
CONTACT NAME? Y					
CONTACT NUMBER? Y					
7-DIGIT PWS ID & PWS SAMPLE ID MUST BE RECORDED ON COC					
BOTTLEWARE & PRESERVATION					
SAMPLE BOTTLES INTACT? Y					
SAMPLE LABELS MATCH COC? (ID, DATE, TIME) Y					
CORRECT CONTAINERS? Y					
ADEQUATE VOLUME OF SAMPLE PROVIDED? Y					
HEADSPACE? Y					
ALL CONTAINER PRESERVATION MEETS REQUIREMENTS? Y					
PRESERVATION CHECKED DATE TIME INITIALS					
PRESERVATION ADDED ml Added DATE TIME INITIALS					
PH STRIPS ELEMENT ID					
SAMPLES LABELED BY DATE TIME INITIALS					
CLIENT NOTIFICATION					
FILL OUT THE FOLLOWING:					
REASON FOR CONTACT					
OUTCOME OF DISCUSSION					
ADDITIONAL NOTES					
DATE/TIME					
PAS-ALTO/ONA EMPLOYEE					
PERSON CONTACTED					
CIRCLE METHOD					
PHONE / EMAIL / OTHER					



DC#_Title: ENV-FRM-GBUR-0176 v01_Subcontracting Directions

Effective Date: 6/15/2023

Subcontracting Laboratory: Altoona

Project Must Arrive at Subcontracted Laboratory by: 09/5/25

☐ Saturday delivery

Project Manager: ARG

Project Number: 30808003

Today's Date: 9/5/25

Sample ID	Matrix	Send Whole Jar (size/type)	Split / Pour Off from This Jar:	Volume to Send (if split off)
-001, 002, 003, 004,005, 006	WT	BP3N		

Completed by: (Initials) ARG Date/Time: 09/5/25 13:15

Reviewed by: (PM Initials) _____ Date/Time: _____

Received by SR: (Initials) _____ Date/Time: _____

Packed by:(Initial/Date) _____ Verified by:(Initial/Date) _____

Shipped Verification Stamp



☐ Rush Multiplier____X
☐ Samples Pre-Logged in

State Of Origin: PA

Cert. Needed:

Owner Received Date: 9/4/2025 **Results Requested By:** 9/19/2025

Results Requested By: 9/19/2025

Requested Analysis

Subcontract To

Alaina R. Deitch
Pace Analytical Pittsburgh
1638 Roseytown Road
Suites 2,3,4
Greensburg, PA 15601
Phone (724)850-5600

Pace Altoona
2019 Ninth Ave
Altoona, PA 16603
814-946-4306

[illegible]

Transfers	Released By	Date/Time	Received By	Date/Time
1				
2				
3				

Cooler Temperature on Receipt	°C	Custody Seal	Y or N	Received on Ice	Y or N	Samples Intact	Y or N

****In order to maintain client confidentiality, location/name of the sampling site, sampler's name and signature may not be provided on this COC document.

This chain of custody is considered complete as is since this information is available in the owner laboratory.



INTER_LABORATORY WORK ORDER # 30808003

(To be completed by sending lab)

Ship To:

Pace Analytical Ormond
Beach
8 East Tower Circle
Ormond Beach, FL 32174
Phone (386)672-5668

Sending Project No:	30808003
Receiving Project No:	
Check Box for Consolidated Invoice:	<input type="checkbox"/>
Date Prepared:	09/05/25
REQUESTED COMPLETION DATE:	9/19/2025

Sending Region	IR30-Pittsburgh	Sending Project Mgr.	Alaina R. Deitch
Receiving Region	IR35-Ormond Beach	External Client	Canton Area School District
State of Sample Origin	PA	QC Deliverable	STD REPORT

All questions should be addressed to sending project manager.

Requested Reportable Units _____ Report Wet or Dry Weight? Dry Weight ☐ IRWO Lab Need to run? Cert. Needed _____

WORK REQUESTED						
Method Description	Container Type	Quantity of containers	Preservative	Quantity of Samples	Acode	Acode Desc
Lead/Copper	BP3N		HNO3	6	SI-20MET	SUB PASI MET

Special Requirements: Report C, QC Limits (C), Pennsylvania Drinking Water (553)

FOR ANALYTICAL WORK COMPLETED THIS SECTION ALSO

Return Samples to Sending Region: ☐ Yes ☐ No

DISPOSITION of FORM

Original sent to the receiving lab - Copy kept at the sending lab.

When work completed: Original sent to the ABM at the receiving laboratory. Copies are made to corporate as needed.

CHAIN-OF-CUSTODY Analytical Request Document
Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Company Name: Canton Area School District
Street Address: 509 E. Main Street
Canton, PA 17724

Contact/Report To: Mark Jannone
Phone #: (570)673-3191
E-Mail: mjanmone@canton.k12.pa.us
Cc E-Mail:

Customer Project #: Pb/Cu
Project Name:

Site Collection Info/Facility ID (as applicable):

Invoice To: Mark Jannone
Invoice E-Mail: mjanmone@canton.k12.pa.us
Purchase Order # (if applicable):
Quote #:

Time Zone Collected: [] AK [] PT [] MT [] CT [] ET
Data Deliverables: Regulatory Program (DW, RCRA, etc.) as applicable: Reportable [] Yes [] No

[] Level II [] Level III [] Level IV
[] ECUS
Date Results: Rush (Pre-approval required):
[] Same Day [] 1 Day [] 2 Day [] 3 Day [] Other
Field Filtered (if applicable): [] Yes [] No

[] Other
Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SD), Sludge (SL), Caik (CK), Leachate (LL), Biosolid (BS), Other (OT)

Customer Sample ID	Matrix *	Comp / Grab	Composite Start		Collected or Composite End		# Cont.	Res. Chlorine	Units	Sub-Pb, Cu	Preservation non-conformance identified for sample.
			Date	Time	Date	Time					
Air room fountain	DW	B			9/30/05	0630	1			1	
Cafe 3 bay	DW	B			0635		1			1	
Band fountain	DW	B			0640		1			1	
Elem. Kitchen 3 bay	DW	B			0730		1			1	
4 th Grade girls RR	DW	B			0730		1			1	
Elem. girls locker rm	DW	B			0730		1			1	

Additional Instructions from Pace®:
Collected By: Client
Signature:

Relinquished by/Company (Signature):
Date/Time: 9/14/05 1333

Relinquished by/Company (Signature):
Date/Time: 9/14/05 1509

Relinquished by/Company (Signature):
Date/Time: 9/14/05 1646

Relinquished by/Company (Signature):
Date/Time:

MO# : 30808003
30808003

Specify Container Size **
1
2
Identify Container Preservative Type***
Analysis Requested

Profil. Mgr: Alaina Deitch
Acetum / Client ID:
Table #:
Profile / Template: 11565
Prelog / Bottle Ord. ID: EZ 3296831
Sample Comment

Customer Remarks / Special Conditions / Possible Hazards:
Thermometer ID: 12
Correction Factor (°C): 0
Obs. Temp. (°C): 5.6
Corrected Temp. (°C): 5.6
On Rec: Y

Tracking Number:
Delivered by: [] In-Person [] UPS [] Other

CLIENT CONDITION UPON RECEIPT (SCUR)		RECD BY		PAGE 2 OF 2	
CLIENT	Carson Area SD	RECD	DATE	TIME	RECD
			09/04/25	1646	
		RECEIVED TEMP (°C)	5.6		
		RECEIVED ON ICE?	Y		
		SAMPLE MATRIX?	DM		
		IR GUN ID	12		
		RECEIPT TEMP WITHIN	NA		
		METHOD REQUIREMENT?	Y		
		CUSTODY SEALS?	Y		
		SEALS INTACT?	Y		
CHAIN OF CUSTODY (COC)					
DID COC ACCOMPANY SAMPLES? Y					
IF NO TO ANY QUESTION, COC IS INCOMPLETE AND REQUIRES ATTENTION!					
IF PWS, DOES COC CONTAIN:					
7-DIGIT PWS ID? Y					
PWS SAMPLE ID? Y					
CONTACT NAME? Y					
CONTACT NUMBER? Y					
IS SAMPLE REPORTABLE? Y					
LOCAL AND SAMPLE TYPE? Y					
7-DIGIT PWS ID & PWS SAMPLE ID MUST BE RECORDED ON COC					
*If the COC does not list the containers/preservative received for each sample, fill out page 2 of this document. If page 2 is not required, it will not be included as part of the sample record.					
BOTTLEWARE & PRESERVATION					
SAMPLE BOTTLES INTACT? Y					
SAMPLE LABELS MATCH COC? Y					
(ID, DATE, TIME)					
CORRECT CONTAINERS? Y					
ADEQUATE VOLUME OF SAMPLE PROVIDED? Y					
APPROPRIATE HEADSPACE? Y					
Bacteria, Volatiles, Odor, Ignitability, Sulfide					
All samples in preserved					
PRESERVATION CHECKED DATE 09/04/25 TIME 1520 INITIALS CM					
PRESERVATION ADDED ml Added DATE DATE TIME INITIALS					
PH STRIPS Lot # 235423					
SAMPLES LABELED BY CM					
DATE 09/04/25 TIME 1630					
CLIENT NOTIFICATION (completed by PM)					
FILL OUT THE FOLLOWING:					
REASON FOR CONTACT:					
OUTCOME OF DISCUSSION:					
ADDITIONAL NOTES:					
DATE/TIME:					
PAS-WILLIAMSPORT EMPLOYEE:					
PERSON CONTACTED:					
PHONE / EMAIL / OTHER:					