



November 08, 2018

Chad Mrowka Fishers Island Water Works PO Drawer E Fishers Island, NY 06390

RE: Project: PB/CU 10/31

Pace Project No.: 7069852

Dear Chad Mrowka:

Enclosed are the analytical results for sample(s) received by the laboratory on November 02, 2018. The results relate only to the samples included in this report. Results reported herein conform to the most current, applicable TNI/NELAC standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

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

Sincerely,

Stu Murrell stu.murrell@pacelabs.com (631)694-3040

Ster Munell

Project Manager

Enclosures

cc: Chris Finan, Fishers Island Water Works







CERTIFICATIONS

Project: PB/CU 10/31 Pace Project No.: 7069852

Long Island Certification IDs

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158 Pennsylvania Certification #: 68-00350 Connecticut Certification #: PH-0435 Maryland Certification #: 208

Rhode Island Certification #: LAO00340 Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987



SAMPLE SUMMARY

Project: PB/CU 10/31 Pace Project No.: 7069852

Trinking Water 10/31/18 06:21 11/02/18 10:15	Lab ID	Sample ID	Matrix	Date Collected	Date Received
SINK Chilbring Water 10/31/18 06:21 11/02/18 10:15	7069852001	KINDERGARTEN SINK	Drinking Water	10/31/18 06:21	11/02/18 10:15
FOUNTAIN 7069852004 PALLWAY DRINKING FOUNT 7069852005 2ND/3RD SINK Drinking Water 7069852006 6TH GRADE HALL SINK #1 7069852007 6TH GRADE HALL SINK #2 7069852008 6TH GRADE HALL SINK #2 7069852010 ART ROOM SINK#1 Drinking Water 10/31/18 06:22 11/02/18 10:15 7069852011 ART ROOM SINK#1 Drinking Water 10/31/18 06:22 11/02/18 10:15 7069852012 GYM HALL DRINKING FOUNTAIN Drinking Water 10/31/18 06:24 11/02/18 10:15 7069852013 BOYS BATHROOM SINK #1 Drinking Water 10/31/18 06:25 11/02/18 10:15 7069852014 BOYS BATHROOM SINK #2 Drinking Water 10/31/18 06:25 11/02/18 10:15 7069852015 GIRLS BATHROOM SINK#2 Drinking Water 10/31/18 06:25 11/02/18 10:15 7069852016 GIRLS BATHROOM SINK#2 Drinking Water 10/31/18 06:25 11/02/18 10:15 7069852017 SHOP SINK Drinking Water 10/31/18 06:26 11/02/18 10:15 7069852018 KITCHEN SINK Drinking Water 10/31/18 06:27 11/02/18 10:15 7069852019 SPANISH HALL FOUNTAIN Drinking Water 10/31/18 06:26 11/02/18 10:15 7069852019 SPANISH HALL FOUNTAIN Drinking Water 10/31/18 06:26 11/02/18 10:15 7069852019 SPANISH HALL FOUNTAIN Drinking Water 10/31/18 06:27 11/02/18 10:15 7069852019 SCIENCE ROOM SINK #1 Drinking Water 10/31/18 06:29 11/02/18 10:15 7069852020 SCIENCE ROOM SINK #2 Drinking Water 10/31/18 06:30 11/02/18 10:15 7069852021 SCIENCE ROOM SINK #3 Drinking Water 10/31/18 06:30 11/02/18 10:15 7069852021 SCIENCE ROOM SINK #4 Drinking Water 10/31/18 06:30 11/02/18 10:15 7069852022 SCIENCE ROOM SINK #4 Drinking Water 10/31/18 06:30 11/02/18 10:15 7069852024 STAFF WOMENS ROOM SINK Drinking Water 10/31/18 06:31 11/02/18 10:15	7069852002		Drinking Water	10/31/18 06:21	11/02/18 10:15
FOUNT 7069852005 2ND/3RD SINK Drinking Water 10/31/18 06:20 11/02/18 10:15 7069852006 6TH GRADE HALL SINK #1 Drinking Water 10/31/18 06:22 11/02/18 10:15 7069852008 6TH GRADE HALL SINK #2 Drinking Water 10/31/18 06:22 11/02/18 10:15 7069852010 ART ROOM SINK#1 Drinking Water 10/31/18 06:23 11/02/18 10:15 7069852011 ART ROOM SINK#2 Drinking Water 10/31/18 06:23 11/02/18 10:15 7069852012 GYM HALL DRINKING FOUNTAIN Drinking Water 10/31/18 06:24 11/02/18 10:15 7069852013 BOYS BATHROOM SINK #1 Drinking Water 10/31/18 06:25 11/02/18 10:15 7069852014 BOYS BATHROOM SINK #2 Drinking Water 10/31/18 06:25 11/02/18 10:15 7069852015 GIRLS BATHROOM SINK #2 Drinking Water 10/31/18 06:25 11/02/18 10:15 7069852016 GIRLS BATHROOM SINK #2 Drinking Water 10/31/18 06:26 11/02/18 10:15 7069852017 SHOP SINK Drinking Water 10/31/18 06:26 11/02/18 10:15 7069852018 KITCHEN SINK Drinking Water 10/31/18 06:28 11/02/18 10:15 7069852019 SPANISH HALL FOUNTAIN Drinking Water 10/31/18 06:29 11/02/18 10:15 7069852019 SPANISH HALL FOUNTAIN Drinking Water 10/31/18 06:29 11/02/18 10:15 7069852019 SPANISH HALL FOUNTAIN Drinking Water 10/31/18 06:29 11/02/18 10:15 7069852019 SCIENCE ROOM SINK #1 Drinking Water 10/31/18 06:30 11/02/18 10:15 7069852019 SCIENCE ROOM SINK #1 Drinking Water 10/31/18 06:30 11/02/18 10:15 7069852019 SCIENCE ROOM SINK #1 Drinking Water 10/31/18 06:30 11/02/18 10:15 7069852019 SCIENCE ROOM SINK #1 Drinking Water 10/31/18 06:30 11/02/18 10:15 7069852019 SCIENCE ROOM SINK #2 Drinking Water 10/31/18 06:30 11/02/18 10:15 7069852020 SCIENCE ROOM SINK #2 Drinking Water 10/31/18 06:30 11/02/18 10:15 7069852021 SCIENCE ROOM SINK #3 Drinking Water 10/31/18 06:30 11/02/18 10:15 7069852022 SCIENCE ROOM SINK #4 Drinking Water 10/31/18 06:31 11/02/18 10:15 7069852023 SCIENCE ROOM SINK #4 Drinking Water 10/31/18 06:31 11/02/18 10:15	7069852003		Drinking Water	10/31/18 06:21	11/02/18 10:15
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	7069852026	GUIDANCE SINK	Drinking Water	10/31/18 06:33	11/02/18 10:15



SAMPLE ANALYTE COUNT

Project: PB/CU 10/31 Pace Project No.: 7069852

Lab ID	Sample ID	Method	Analysts	Analytes Reported
7069852001	KINDERGARTEN SINK	EPA 200.8	SK2	2
7069852002	KINDERGARTEN BATHROOM SINK	EPA 200.8	SK2	2
7069852003	KINDERGARTEN DRINKING FOUNTAIN	EPA 200.8	SK2	2
7069852004	2ND/3RD HALLWAY DRINKING FOUNT	EPA 200.8	SK2	2
7069852005	2ND/3RD SINK	EPA 200.8	SK2	2
7069852006	6TH GRADE HALL SINK #1	EPA 200.8	SK2	2
7069852007	6TH GRADE HALL SINK #2	EPA 200.8	SK2	2
7069852008	6TH GRADE HALL SINK #3	EPA 200.8	SK2	2
7069852010	ART ROOM SINK#1	EPA 200.8	SK2	2
7069852011	ART ROOM SINK#2	EPA 200.8	SK2	2
7069852012	GYM HALL DRINKING FOUNTAIN	EPA 200.8	SK2	2
7069852013	BOYS BATHROOM SINK #1	EPA 200.8	SK2	2
7069852014	BOYS BATHROOM SINK #2	EPA 200.8	SK2	2
7069852015	GIRLS BATHROOM SINK#1	EPA 200.8	SK2	2
7069852016	GIRLS BATHROOM SINK#2	EPA 200.8	SK2	2
7069852017	SHOP SINK	EPA 200.8	SK2	2
7069852018	KITCHEN SINK	EPA 200.8	SK2	2
7069852019	SPANISH HALL FOUNTAIN	EPA 200.8	SK2	2
7069852020	SCIENCE ROOM SINK #1	EPA 200.8	SK2	2
7069852021	SCIENCE ROOM SINK #2	EPA 200.8	SK2	2
7069852022	SCIENCE ROOM SINK #3	EPA 200.8	SK2	2
7069852023	SCIENCE ROOM SINK #4	EPA 200.8	SK2	2
7069852024	STAFF MENS ROOM SINK	EPA 200.8	SK2	2
7069852025	STAFF WOMENS ROOM SINK	EPA 200.8	SK2	2
7069852026	GUIDANCE SINK	EPA 200.8	SK2	2



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Sample: KINDERGARTEN SINK	Lab ID:	Lab ID: 7069852001		d: 10/31/1	8 06:21	Received: 11	/02/18 10:15 M	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.15	mg/L	0.0020		1		11/07/18 23:35	7440-50-8	
Lead	5.4	ug/L	1.0		1		11/07/18 23:35	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Date: 11/08/2018 04:52 PM

Sample: KINDERGARTEN BATHROOM SINK	Lab ID: 7069852002		Collecte	d: 10/31/1	8 06:21	Received: 11	/02/18 10:15 M	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	1.2	mg/L	0.020		10		11/08/18 10:45	7440-50-8	M6
Lead	47.0	ug/L	1.0		1		11/07/18 23:50	7439-92-1	M1



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Sample: KINDERGARTEN DRINKING FOUNTAIN	Lab ID: 7069852003		Collecte	Collected: 10/31/18 06:21		Received: 11/02/18 10:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.38	mg/L	0.0020		1		11/07/18 23:59	7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/07/18 23:59	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Date: 11/08/2018 04:52 PM

Sample: 2ND/3RD HALLWAY DRINKING FOUNT	Lab ID:	7069852004	Collecte	Collected: 10/31/18 06:20			I/02/18 10:15 M	/18 10:15 Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8							
Copper	0.37	mg/L	0.0020		1		11/08/18 00:02	7440-50-8		
Lead	<1.0	ug/L	1.0		1		11/08/18 00:02	7439-92-1		



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Date: 11/08/2018 04:52 PM

Sample: 2ND/3RD SINK	Lab ID:	Lab ID: 7069852005		d: 10/31/18	3 06:20	Received: 11	/02/18 10:15 M	latrix: Drinking \	Vater
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.12	mg/L	0.0020		1		11/08/18 00:05	7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/08/18 00:05	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31
Pace Project No.: 7069852

Sample: 6TH GRADE HALL SINK	Sample: 6TH GRADE HALL SINK #1 Lab ID: 7069852006			d: 10/31/1	8 06:22	Received: 11	/02/18 10:15 M	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water									
Copper	0.090	mg/L	0.0020		1		11/08/18 00:08	7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/08/18 00:08	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Sample: 6TH GRADE HALL SINK	Sample: 6TH GRADE HALL SINK #2 Lab ID: 7069852007			Collected: 10/31/18 06:22			/02/18 10:15 N	Matrix: Drinking \	Nater
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.063	mg/L	0.0020		1		11/08/18 00:11	7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/08/18 00:11	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Sample: 6TH GRADE HALL SINK	Sample: 6TH GRADE HALL SINK #3 Lab ID: 7069852008			Collected: 10/31/18 06:22			/02/18 10:15 M	latrix: Drinking \	Nater
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.16	mg/L	0.0020		1		11/08/18 00:14	7440-50-8	
Lead	4.5	ug/L	1.0		1		11/08/18 00:14	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Sample: ART ROOM SINK#1	Lab ID:	Lab ID: 7069852010		d: 10/31/1	8 06:23	Received: 11	/02/18 10:15 N	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.30	mg/L	0.0020		1		11/08/18 00:17	7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/08/18 00:17	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31
Pace Project No.: 7069852

Sample: ART ROOM SINK#2	Lab ID: 7069852011		Collecte	Collected: 10/31/18 06:24			/02/18 10:15 M	latrix: Drinking \	Vater
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper Lead	0.32 <1.0	mg/L ug/L	0.0020 1.0		1 1		11/08/18 00:26 11/08/18 00:26		



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Sample: GYM HALL DRINKING FOUNTAIN	Lab ID:	7069852012	Collected	d: 10/31/1	18 06:24	Received: 1	1/02/18 10:15 N	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.16	mg/L	0.0020		1		11/08/18 00:29	7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/08/18 00:29	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Date: 11/08/2018 04:52 PM

#1	Lab ID:	7009032013	Collected	a. 10/31/1	00.25	Received. 11	/UZ/16 1U.15 IVI6	atrix. Drinking v	valei
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper Lead	0.080 <1.0	mg/L ug/L	0.0020 1.0		1 1		11/08/18 00:32 11/08/18 00:32		



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Date: 11/08/2018 04:52 PM

Sample: BOYS BATHROOM SINK Lab ID: 7069852014 Collected: 10/31/18 06:25 Received: 11/02/18 10:15 Matrix: Drinking Water

#2	Lab ID:	7069852014	Collected	d: 10/31/1	8 06:25	Received: 11/	/02/18 10:15 Ma	atrix: Drinking \	Vater
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA 2	200.8						
Copper Lead	0.092 <1.0	mg/L ug/L	0.0020 1.0		1 1		11/08/18 00:35 11/08/18 00:35		



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Sample: GIRLS BATHROOM SINK	#1 Lab ID:	7069852015	Collecte	d: 10/31/1	8 06:26	Received: 11	/02/18 10:15 N	latrix: Drinking \	Water
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.13	mg/L	0.0020		1		11/08/18 00:38	7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/08/18 00:38	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

1 400 1 10,000 140 1000002									
Sample: GIRLS BATHROOM SINK	#2 Lab ID:	7069852016	Collecte	d: 10/31/1	8 06:26	Received: 1	1/02/18 10:15 I	Matrix: Drinking \	Nater
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.11	mg/L	0.0020		1		11/08/18 00:4	1 7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/08/18 00:4	1 7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31
Pace Project No.: 7069852

Sample: SHOP SINK	Lab ID:	7069852017	Collecte	d: 10/31/1	8 06:27	Received: 11	/02/18 10:15 M	latrix: Drinking \	Nater
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper Lead	0.13 2.6	mg/L ug/L	0.0020 1.0		1 1		11/08/18 00:44 11/08/18 00:44		



ANALYTICAL RESULTS

Project: PB/CU 10/31
Pace Project No.: 7069852

Sample: KITCHEN SINK	Lab ID:	7069852018	Collected	d: 10/31/1	8 06:28	Received: 11	/02/18 10:15 M	latrix: Drinking \	Water
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.14	mg/L	0.0020		1		11/08/18 00:48	7440-50-8	
Lead	1.8	ug/L	1.0		1		11/08/18 00:48	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31
Pace Project No.: 7069852

Sample: SPANISH HALL FOUNTAI	N Lab ID:	7069852019	Collecte	d: 10/31/1	8 06:29	Received: 11	/02/18 10:15 M	latrix: Drinking \	Nater
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.21	mg/L	0.0020		1		11/08/18 00:51	7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/08/18 00:51	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Sample: SCIENCE ROOM SINK #1	Lab ID:	7069852020	Collecte	d: 10/31/18	3 06:30	Received: 11/02/18 10:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.56	mg/L	0.0020		1		11/08/18 00:54	7440-50-8	
Lead	1.1	ug/L	1.0		1		11/08/18 00:54	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31
Pace Project No.: 7069852

Sample: SCIENCE ROOM SINK #2	Lab ID:	7069852021	Collected	Collected: 10/31/18 06:30		Received: 11/02/18 10:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper Lead	0.33 <1.0	mg/L ug/L	0.0020 1.0		1 1		11/08/18 01:03 11/08/18 01:03		



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Date: 11/08/2018 04:52 PM

Sample: SCIENCE ROOM SINK #3	Lab ID:	7069852022	Collecte	d: 10/31/18	3 06:30	Received: 11	/02/18 10:15 N	latrix: Drinking \	Nater
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.37	mg/L	0.0020		1		11/07/18 20:32	7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/07/18 20:32	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Date: 11/08/2018 04:52 PM

Sample: SCIENCE ROOM SINK #4	Lab ID:	7069852023	Collecte	d: 10/31/18	3 06:30	Received: 11	/02/18 10:15 M	latrix: Drinking \	Water
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.40	mg/L	0.0020		1		11/07/18 20:47	7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/07/18 20:47	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31
Pace Project No.: 7069852

Sample: STAFF MENS ROOM SINI	K Lab ID:	7069852024	Collecte	d: 10/31/1	8 06:31	Received: 11	/02/18 10:15 M	atrix: Drinking \	Nater
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper	0.073	mg/L	0.0020		1		11/07/18 20:56	7440-50-8	
Lead	<1.0	ug/L	1.0		1		11/07/18 20:56	7439-92-1	



ANALYTICAL RESULTS

Project: PB/CU 10/31 Pace Project No.: 7069852

Date: 11/08/2018 04:52 PM

Sample: STAFF WOMENS ROOM Lab ID: 7069852025 Collected: 10/31/18 06:32 Received: 11/02/18 10:15 Matrix: Drinking Water SINK

SINK									
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	A 200.8					•	
Copper Lead	0.055 <1.0	mg/L ug/L	0.0020 1.0		1 1		11/07/18 20:59 11/07/18 20:59		



ANALYTICAL RESULTS

Project: PB/CU 10/31
Pace Project No.: 7069852

Sample: GUIDANCE SINK	Lab ID:	7069852026	Collecte	d: 10/31/1	8 06:33	Received: 11	/02/18 10:15 M	latrix: Drinking	Water
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA	200.8						
Copper Lead	0.092 4.5	mg/L ug/L	0.0020 1.0		1 1		11/07/18 21:02 11/07/18 21:02		



QUALITY CONTROL DATA

PB/CU 10/31 Project: Pace Project No.: 7069852

Parameter

Copper

Copper

Date: 11/08/2018 04:52 PM

Lead

QC Batch: 90055 Analysis Method: EPA 200.8

Units

mg/L

mg/L

ug/L

QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET No Prep Drinking Water

7069852001, 7069852002, 7069852003, 7069852004, 7069852005, 7069852006, 7069852007, 7069852008, Associated Lab Samples:

7069852010, 7069852011, 7069852012, 7069852013, 7069852014, 7069852015, 7069852016, 7069852017,

7069852018, 7069852019, 7069852020, 7069852021

METHOD BLANK: 414689 Matrix: Water

7069852001, 7069852002, 7069852003, 7069852004, 7069852005, 7069852006, 7069852007, 7069852008, 7069852010, 7069852011, 7069852012, 7069852013, 7069852014, 7069852015, 7069852016, 7069852017,Associated Lab Samples:

< 0.0020

Blank

Result

Reporting

Limit

0.0020

Analyzed

11/07/18 23:28

1.2

49.9

Qualifiers

-223

145

70-130 M6

70-130 M1

7069852018, 7069852019, 7069852020, 7069852021

Lead	ug/L	<1.0	1.	0 11/07/18 23:	28		
LABORATORY CONTROL SAMPLE:	414690						
		Spike	LCS	LCS	% Rec		
Parameter	Units	Conc.	Result	% Rec	Limits	Qualifiers	
Copper	mg/L	.05	0.047	94	85-115		
Lead	ug/L	50	49.1	98	85-115		
MATRIX SPIKE SAMPLE:	414692						
		7069852001	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Copper	mg/L	0.	.15 .025	0.18	109	70-130	
Lead	ug/L		5.4 2	7.6	109	70-130	
MATRIX SPIKE SAMPLE:	414694						
		7069852002	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
		_					

1.2

47.0

.025

2

SAMPLE DUPLICATE: 414691						
		7069852001	Dup		Max	
Parameter	Units	Result	Result	RPD	RPD	Qualifiers
Copper	mg/L	0.15	0.15	1	20	
Lead	ug/L	5.4	5.4	0	20	

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.



QUALITY CONTROL DATA

Project: PB/CU 10/31 Pace Project No.: 7069852

SAMPLE DUPLICATE: 414693

Date: 11/08/2018 04:52 PM

Parameter	Units	7069852002 Result	Dup Result	RPD	Max RPD	Qualifiers
Copper	mg/L	1.2	1.2	5	20	
Lead	ug/L	47.0	46.8	0	20	

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.



QUALITY CONTROL DATA

Project: PB/CU 10/31
Pace Project No.: 7069852

Copper

Date: 11/08/2018 04:52 PM

Lead

QC Batch: 90058 Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET No Prep Drinking Water

Associated Lab Samples: 7069852022, 7069852023, 7069852024, 7069852025, 7069852026

METHOD BLANK: 414699 Matrix: Water

Associated Lab Samples: 7069852022, 7069852023, 7069852024, 7069852025, 7069852026

Blank Reporting Result Limit Qualifiers Parameter Units Analyzed <0.0020 0.0020 11/07/18 20:26 mg/L ug/L <10 1.0 11/07/18 20:26

LABORATORY CONTROL SAMPLE: 414700 Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Copper .05 0.047 94 85-115 mq/L Lead 50 49.2 98 85-115 ug/L MATRIX SPIKE SAMPLE: 414702 7069852022 MS MS % Rec Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers 0.37 Copper .025 0.39 90 70-130 mg/L <1.0 Lead ug/L 2 2.5 104 70-130 MATRIX SPIKE SAMPLE: 415477 7069852023 MS MS % Rec Spike Parameter % Rec Qualifiers Units Result Conc. Result Limits 0.40 Copper .025 0.43 115 70-130 mg/L Lead <1.0 2 70-130 ug/L 2.6 111 SAMPLE DUPLICATE: 414701 7069852022 Dup Max Parameter Units Result Result RPD RPD Qualifiers Copper mg/L 0.37 0.38 1 20 Lead <1.0 <1.0 20 ug/L SAMPLE DUPLICATE: 415476 7069852023 Dup Max Parameter Units Result Result **RPD RPD** Qualifiers 0.40 Copper mg/L 0.40 0 20 <1.0 Lead ug/L <1.0 20

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.



QUALIFIERS

Project: PB/CU 10/31 Pace Project No.: 7069852

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.

ANALYTE QUALIFIERS

Date: 11/08/2018 04:52 PM

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

M6 Matrix spike and Matrix spike duplicate recovery not evaluated against control limits due to sample dilution.



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: PB/CU 10/31 Pace Project No.: 7069852

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
7069852001	KINDERGARTEN SINK	EPA 200.8	90055		
7069852002	KINDERGARTEN BATHROOM SINK	EPA 200.8	90055		
7069852003	KINDERGARTEN DRINKING FOUNTAIN	EPA 200.8	90055		
7069852004	2ND/3RD HALLWAY DRINKING FOUNT	EPA 200.8	90055		
7069852005	2ND/3RD SINK	EPA 200.8	90055		
7069852006	6TH GRADE HALL SINK #1	EPA 200.8	90055		
7069852007	6TH GRADE HALL SINK #2	EPA 200.8	90055		
7069852008	6TH GRADE HALL SINK #3	EPA 200.8	90055		
7069852010	ART ROOM SINK#1	EPA 200.8	90055		
7069852011	ART ROOM SINK#2	EPA 200.8	90055		
7069852012	GYM HALL DRINKING FOUNTAIN	EPA 200.8	90055		
7069852013	BOYS BATHROOM SINK #1	EPA 200.8	90055		
7069852014	BOYS BATHROOM SINK #2	EPA 200.8	90055		
7069852015	GIRLS BATHROOM SINK#1	EPA 200.8	90055		
7069852016	GIRLS BATHROOM SINK#2	EPA 200.8	90055		
7069852017	SHOP SINK	EPA 200.8	90055		
7069852018	KITCHEN SINK	EPA 200.8	90055		
7069852019	SPANISH HALL FOUNTAIN	EPA 200.8	90055		
7069852020	SCIENCE ROOM SINK #1	EPA 200.8	90055		
7069852021	SCIENCE ROOM SINK #2	EPA 200.8	90055		
7069852022	SCIENCE ROOM SINK #3	EPA 200.8	90058		
7069852023	SCIENCE ROOM SINK #4	EPA 200.8	90058		
7069852024	STAFF MENS ROOM SINK	EPA 200.8	90058		
7069852025	STAFF WOMENS ROOM SINK	EPA 200.8	90058		
7069852026	GUIDANCE SINK	EPA 200.8	90058		

WO#: 7069852

11747

Sample Request Form PUBLIC WATER SUPPLIER

Date:	10-3	1-2018
Collected By: _	CHAD	MRINKA
Accepted By: _		
Cooler Temp: _		ပ

TICLAND WATKE WONG

Name or Code: FSHORF

Client Info:

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M WELL RUN TO SYSTEM

☐ YES ☐ NO VOC'S PRESERVED WITH HCI

GAC - Granular Activated Charcoal

Treatment Types AST - Air Stripper

Origin

N - Nitrate Removal Plant FE - Iron Removal Plant O - Other

MW - Monitoring Well

T - Tank

- Influent

D - Distribution RW - Raw Well TW - Treated Well

Address: PO BOX 1,04
1 - 1
Phone #:
Attn:
Proj. # or (Name):
Bill To:
Copies To:

Sample Info:

Purpose	RO - Routine	RE - Resample	S - Special				
Sample Types	PW - Potable Water	GW - Groundwater	SW - Surface Water	WW - Waste Water	AQ - Aqueous	S - Soil	

Et la Dandinan	Frontmont	F	Sample
E = EMULENT			

Date/Time Collected:	Sample Type	Location	Origin	Treatment Type	Purpose	Field Readings Cl ₂ pH/Temp	Analysis	Lab No.
81-15-01	PW	KENDLAG MYEN STUK	Q		RO		CEAD / 60 PDGB	100
10-31-18	Md	KINDEL MITEN BATHLUM	0		20		CEAD! COPPER	
10-31-18	DM	KINOM CARTEN DISTANCEM	<		Ro		CRADI COPPER	
10-31-18	Md	PW 220/320 HALLWAY			RO			158
16-31-18	Md	240/340 SINK	0		Ro		CRAN/ COPPER.	18
10-31-18	Md	PW GTA ENMIR HAY STUK	0		Rd		LKM/ COPKR	
10-31-18	M	DW 6TH 6 MMR YAU SINK	()	10020000000	Ro		URAD! CIPPER	8
06:72	30	6 TH BROWL GALL SINK	(10,000	20		CAM/ 6092RR	188
10-31-18	20	CUSTODEAN SENK	Q		120		NOSAMPUR - SINK	000
10-31-18	P. S.	ANT ROOM SINK#1	. (20		LE 40 / 69 PKR	
6/1/2 Pa	Md	CF MCIS WOOD IN	~		202		LKAD/COPPER)=(
Hemarks:								
of 38								



575 Broad Hollow Rd., Melville, NY 11747 (631) 694-3040 Fax: (631) 420-8436

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Phone #:	Proj. # or (Name):
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Sample Info:

Copies To:

Sample Request Form PUBLIC WATER SUPPLIER

3/-18	MRONKA		Ö
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Date:	Collected By: _	Accepted By: _	Cooler Temp: _

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X WELL RUN TO SYSTEM

☐ YES ☐ NO VOC'S PRESERVED WITH HCI

AST - Air Stripper AST - Air Stripper GAC - Granular Activated Charcoa N - Nitrate Removal Plant FE - Iron Removal Plant ell O - Other
Origin D - Distribution RW - Raw Well TW - Treated Well T - Tank MW - Monitoring Well I - Influent E - Effluent
Purpose RO - Routine RE - Resample S - Special
Sample Types PW - Potable Water GW - Groundwater SW - Surface Water WW - Waste Water AQ - Aqueous S - Soil

Date/Time Collected:	Sample Type	Location	Origin	Treatment Type	Purpose	Field Readings Cl ₂ pH/Temp	Analysis	Lab No.
81-16-01	Md	PN CYM MAU DISTUETUE	0		RO		LEM / COPPER	00
8757:20	M	16-31-78 PW BOYS BATHROOM STUL#1	0		20		CEAD/1699ER	50
10-31-18	Nd	10-31-18 DD 304 B47MMM CENK#D D	0		Ro		and copie	110
10-31-18	Md	PW 62RU PATHINGER STAK	0		80		card/cgpage	57
11-12-01	AF	PW GIRLS BATHREEN STAN	0		RO		CFAD/COPPER	200
10-31-18	PW	DW SHIP STAK		*	RO		The Miller PKR	(0)
81-18-01	PW	ANT WILLY ME	0		Ro		CAM) COPPER	210
81-18-01	Jd.	10-31-18 PW SPANTIH MALL FOUNTARD D	2		Ro		CRAD (OP PER	00

97 C/d

N

SCIPLY ROOM STAKEL

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81-18-0 Pag

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575 Broad Hollow Rd., Melville, NY 11747 (631) 694-3040 Fax: (631) 420-8436

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Collected By: LAMO MPINKA Accepted By:

FISHERS ISLAND WATERWALD Cooler Temp:

Name or Code: Client Info:

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Phone #:

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WELL RUN TO SYSTEM

☐ NO VOC'S PRESERVED WITH HCI □ YES

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RO - Routine RE - Resample Purpose PW - Potable Water GW - Groundwater Sample Types

S - Special			
SW - Surface Water	WW - Waste Water	AQ - Aqueous	S - Soil

Proj. # or (Name):

Sample Info:

Copies To:

Bill To:

emarks Page 37 of 38

- Influent - Effluent

Origin	Treatment Types
D - Distribution	AST - Air Stripper
RW - Raw Well	GAC - Granular Activated Charcoal
TW - Treated Well	N - Nitrate Removal Plant
T - Tank	FF - Iron Bemoval Plant
MW - Monitoring Well	zedt-C
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Date/Time	Sample	Location	Origin	Treatment	Purpose	Field Readings	Analysis	Lab No.
collected;	ıype		,	lype		Gl2 pH/ lemp		
10-31-18	Md	PW SCIENCE MOON FREEZH	0		20		LEAD/COPPER	660
81-18-01	DE	10-71-18 DW STAFF INKNO 200M STAK	0		RO		CEM/ LIPPER	520
10-3/-18	Md	10-31-18 PW STAFF WINTEN'S REEM	Q		RO		CRAD/CIPPICR	SIC
10-31-16	PW	10-31-14 PW GUIDANCK SINK	Q		RO		CAND / CIPPER	en c



Sample Condition Upon Receipt

Long hasne Labroomy	Client Na	me:			Projec	WO#:7069	9852
	Fish	er I	s and 1	naturh	sorky	PM: SWM Due D	ate: 11/13/18
Courier: Fed Ex UPS USPS Client Commercial Pace Other				r		CLIENT: FIW	ate. 11/15/16
Tracking #: 0139 2027	3 821	4				CLIENI. FIW	
Custody Seal on Cooler/Box Present: Ye		Seals i	intact:	Yes No	-	Temperature Blank Pro	esent: Yes No
Packing Material: Bubble Wrap Bubble I	Bags Ziploc	None	Other			Type of Ice: Wet Bl	ue None
Thermometer Used: 17091	Correction	Factor:	0.	(C)		Samples on ice, cooling	process has begun
Cooler Temperature (°C):	Cooler Tem		Corrected	1 (°C):	18.4	Date/Time 5035A kits p	
Temp should be above freezing to 6.0°C	-				10,		
USDA Regulated Soil (N/A, water sample)	1			Date and	d Initials of	person examining conte	m. Mn 11/2/a
		AB CA					701 11
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 map)? YES NO NO NO NO NO NO NO NO NO NO							
If Yes to either question, fi	ll out a Regula	ted Soil	Checklist	(F-LI-C-0	010) and inc	lude with SCUR/COC pa	perwork.
						COMMENTS:	
Chain of Custody Present:	₽Yes	□No		1.			
Chain of Custody Filled Out:	OYes	□No		2.			
Chain of Custody Relinquished:	[[]Yes	□No		3.			
Sampler Name & Signature on COC:	(E)Yes	□No	□N/A	4.			
Samples Arrived within Hold Time:	Yes	□No		5.			
Short Hold Time Analysis (<72hr):	□Yes	(DNo		6.			
Rush Turn Around Time Requested:	□Yes	□No		7.			
Sufficient Volume: (Triple volume provided for MS/MSI		□No		8.			
Correct Containers Used:	□Yes	□No		9.			
-Pace Containers Used:	1/2/Yes	□No					
Containers Intact:	☐Yes	□No		10.			
Filtered volume received for Dissolved tests	□Yes	□No	ÉNIA		Note if sedime	nt is visible in the dissolved co	intainer
Sample Labels match COC:	☐Yes	□No	ENA	12.	Trote ii dediiile	THE IS VISIBLE III THE GISSOIVER CO	intainer.
-Includes date/time/ID/Analysis Matrix SL	~			12.			
All containers needing preservation have been checked	TOIL TOIL			10	☐ HNO ₃	□ H₂SO₄ □ NaOH	E HO
oH paper Lot #41/857966	Tes	□No	□N/A	13.	LI HNO3	□ H₂SO₄ □ NaOH	☐ HCI
All containers needing preservation are found to be in	•			Sample #			2
compliance with EPA recommendation?				Sample #			
HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide,	□Yes	□No	□N/A				
NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease							
DRO/8015 (water). Per Method, VOA pH is checked after analysis				Initial whe	n completed:	Lot # of added preservative:	Date/Time preservative added:
	0.500						
Samples checked for dechlorination: KI starch test strips Lot #	□Yes	□No	E N/A	14.			
Residual chlorine strips Lot #				F	Positive for Res	s. Chlorine? Y N	
Headspace in VOA Vials (>6mm):	□Yes	□No	DNA	15.			
rip Blank Present:	□Yes	□No		16.			
rip Blank Custody Seals Present	□Yes	□No	GNIA				
Pace Trip Blank Lot # (if applicable):	103	Шио					
				Field Data	Required?	Y / N	
Client Notification/ Resolution: Person Contacted:					Date/Time:	T F IN	
					Jaie/Time.		
Comments/ Resolution:							
8							

^{*} PM (Project Manager) review is documented electronically in LIMS.