

Red Bank

25J1418-01-16

JCF0380

New Jersey Department of Health
Public Health and Environmental Laboratories
Environmental & Chemical Laboratory Services
PO Box 361, Trenton, NJ 08625-0361 Phone: 609-530-2820

Agency Information

Childcare Center Name	Project Name	Street Address	Contact Phone	License Number	City State Zip	Childcare Center Phone	Email
Acelero Learning Monmouth/Middlesex County Red Bank	NJDCF Childcare Drinking Water	144 Drs. James Parker Blvd.	732-842-8190	13ACE00 01	Red Bank NJ 07701	732-842-8190	khernandez@ac elero.net

Sample Collector Information

Sample Collector	Signature
Kim Hernandez	signature_2025-10-10_1142.png

Affiliation	Water Source	Sample Type
ALMMCRB	Municipal	First Draw

Sample Information

Sample #	Collector Initials	Date Sampled	Time Sampled	Sample Location ID	Lead	Copper
1	KH	2025-10-10	07:08	Kitchen 3 way sink	Yes	Yes
2	KH	2025-10-10	07:09	Kitchen handwashing sink	Yes	Yes
3	KH	2025-10-10	07:10	EHS diaper sink	Yes	Yes
4	KH	2025-10-10	07:11	EHS food sink	Yes	Yes
5	KH	2025-10-10	07:13	EHS 3 class sink	Yes	Yes
6	KH	2025-10-10	07:13	EHS 3 class BR sink 1	Yes	Yes
7	KH	2025-10-10	07:14	EHS 3 class BR sink 2	Yes	Yes
8	KH	2025-10-10	07:15	EHS 4 class sink	Yes	Yes
9	KH	2025-10-10	07:17	1st floor BR sink	Yes	Yes
10	KH	2025-10-10	07:19	HS 1 class sink	Yes	Yes
11	KH	2025-10-10	07:21	HS 1 BR sink 1	Yes	Yes
12	KH	2025-10-10	07:21	HS 1 BR sink 2	Yes	Yes
13	KH	2025-10-10	07:23	HS 2 class sink	Yes	Yes
14	KH	2025-10-10	07:24	HS 2 BR sink 1	Yes	Yes
15	KH	2025-10-10	07:25	HS 2 BR sink 2	Yes	Yes
16	KH	2025-10-10	07:27	2nd floor BR sink	Yes	Yes

Does the written sample bottle labels of each bottle match the above section information (Lab ID, Date/Time Sampled, Sample location, and First Draw)? Yes/No
(Lab use only) Sample preserved with HNO3 in Lab [Date, Time, Initials]

COC
Relinquished by
Received by
Relinquished by
Received by
Relinquished by
Received by

Print Name
Kim Hernandez
Andre Camiso

Sign Name
signature_2025-10-10_1142.png
ACi

Affiliation
ALMMCRB
Eds

Date/Time
10/14/25 11:08

Preserved by AC 10/14/25 @ 11:15

Ph ✓ by LS 10/15/25 @ 8:00 US

WORK ORDER

Printed: 10/14/2025 12:14:27PM

25J1418

NJDOH PHEL

Client: Acelero Learning Monmouth/Middlesex County R
Project: NJDCF Childcare Drinking Water

Project Manager: Douglas Haltmeier
Project Number: DCF

Report To:

Acelero Learning Monmouth/Middlesex County Red Ban
Kim Hernandez
144 Drs. James Parker Blvd.
Red Bank, NJ 7701
Phone: 732-842-8190
Fax:

Invoice To:

Acelero Learning Monmouth/Middlesex County Red Ban
Kim Hernandez
144 Drs. James Parker Blvd.
Red Bank, NJ 7701
Phone :732-842-8190
Fax:

Date Results Due: 11/25/2025 00:00 (30 day TAT)

Received By: Amore Camiso

Date Received: 10/14/2025 11:08

Logged In By: Amore Camiso

Date Logged In: 10/14/2025 11:59

Samples Received at:

Received On Ice	No	Visible suspended n	No
Containers Intact	Yes		
COC/Labels Agree	Yes		
Preservation Confin	Yes		

Analysis	Due	TAT	Expires	Comments
25J1418-01 Kitchen 3 way sink [Water] Sampled 10/10/2025 07:08 (GMT-05:00) Kitchen 3 way sink Eastern Time (US & Canada)				

Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:08
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Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:08
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25J1418-02 Kitchen Handwashing sink [Water] Sampled 10/10/2025 07:09 (GMT-05:00) Eastern Time (US & Canada)				Kitchen Handwashing sink
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Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:09
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Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:09
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25J1418-03 EHS diaper sink [Water] Sampled 10/10/2025 07:10 (GMT-05:00) Eastern Time (US & Canada)				EHS diaper sink
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Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:10
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Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:10
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25J1418-04 EHS food sink [Water] Sampled 10/10/2025 07:11 (GMT-05:00) Eastern Time (US & Canada)				EHS food sink
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Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:11
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Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:11
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25J1418-05 EHS 3 class sink [Water] Sampled 10/10/2025 07:13 (GMT-05:00) Eastern Time (US & Canada)				EHS 3 class sink
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Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:13
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Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:13
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WORK ORDER

Printed: 10/14/2025 12:14:27PM

25J1418

NJDOH PHEL

Client: Acelero Learning Monmouth/Middlesex County R	Project Manager: Douglas Haltmeier
Project: NJDCF Childcare Drinking Water	Project Number: DCF

Analysis	Due	TAT	Expires	Comments
25J1418-06 EHS 3 class BR sink 1 [Water] Sampled 10/10/2025 07:13 (GMT-05:00) Eastern Time (US & Canada)				
Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:13	EHS 3 class BR sink 1
Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:13	
25J1418-07 EHS 3 class BR sink 2 [Water] Sampled 10/10/2025 07:14 (GMT-05:00) Eastern Time (US & Canada)				
Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:14	EHS 3 class BR sink 2
Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:14	
25J1418-08 EHS 4 class sink [Water] Sampled 10/10/2025 07:15 (GMT-05:00) Eastern Time (US & Canada)				
Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:15	EHS 4 class sink
Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:15	
25J1418-09 1st floor BR sink [Water] Sampled 10/10/2025 07:17 (GMT-05:00) Eastern Time (US & Canada)				
Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:17	1st floor BR sink
Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:17	
25J1418-10 HS 1 class sink [Water] Sampled 10/10/2025 07:19 (GMT-05:00) Eastern Time (US & Canada)				
Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:19	HS 1 class sink
Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:19	
25J1418-11 HS 1 BR sink 1 [Water] Sampled 10/10/2025 07:21 (GMT-05:00) Eastern Time (US & Canada)				
Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:21	HS 1 BR sink 1
Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:21	
25J1418-12 HS 1 BR sink 2 [Water] Sampled 10/10/2025 07:21 (GMT-05:00) Eastern Time (US & Canada)				
Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:21	HS 1 BR sink 2
Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:21	
25J1418-13 HS 2 class sink [Water] Sampled 10/10/2025 07:23 (GMT-05:00) Eastern Time (US & Canada)				
Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:23	HS 2 class sink
Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:23	

WORK ORDER

Printed: 10/14/2025 12:14:27PM

25J1418

NJDOH PHEL

Client: Acelero Learning Monmouth/Middlesex County R	Project Manager: Douglas Haltmeier
Project: NJDCF Childcare Drinking Water	Project Number: DCF

Analysis	Due	TAT	Expires	Comments
25J1418-14 HS 2 BR sink 1 [Water] Sampled 10/10/2025 07:24 (GMT-05:00) Eastern Time (US & Canada)				
Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:24	HS 2 BR sink 1
Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:24	
25J1418-15 HS 2 BR sink 2 [Water] Sampled 10/10/2025 07:25 (GMT-05:00) Eastern Time (US & Canada)				
Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:25	HS 2 BR sink 2
Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:25	
25J1418-16 2nd floor BR sink [Water] Sampled 10/10/2025 07:27 (GMT-05:00) Eastern Time (US & Canada)				
Lead, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:27	2nd floor BR sink
Copper, ICPMS (WS)	11/12/2025 00:00	21	04/08/2026 07:27	

Reviewed By

Date

25J1418

NJDOH PHEL

Client: Acelero Learning Monmouth/Middlesex County R
Project: NJDCF Childcare Drinking Water

Project Manager: Douglas Haltmeier
Project Number: DCF

Preservation Confirmation

Container ID	Container Type	pH
25J1418-01 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-02 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-03 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-04 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-05 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-06 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-07 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-08 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-09 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-10 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-11 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-12 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-13 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-14 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-15 A	Plastic, 250mL pH<2 HNO3	1.6
25J1418-16 A	Plastic, 250mL pH<2 HNO3	1.6

Lin Shi
Preservation Confirmed By

10-15-2025
Date

Lin Shi
Reviewed By

10.15.2025
Date



New Jersey Department of Health
Environmental and Chemical Laboratory Services
PO Box 361, Trenton, NJ 08625-0361
NJDEP Lab ID#: 11036
EPA Lab ID#: NJ01351

Client Address:
Acclero Learning Monmouth/Middlesex County Red Ban
144 Drs. James Parker Blvd.
Red Bank NJ, 7701

Client Sample ID: Kitchen 3 way sink
Sample Location:
Field ID No: Kitchen 3 way sink
Sample Type: First Draw
Lab Number: 25J1418-01
Sampled: 10/10/2025 7:08:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method	Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
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Metals by EPA 200 Series Methods

Copper	22.3		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:06	EPA 200.8
Lead	K		0.100	1.00	ug/L	10/16/2025	10/22/2025 18:06	EPA 200.8

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor

Doug Halmeier, Inorganic Testing Laboratory Supervisor

Client Sample ID: Kitchen Handwashing sink
Sample Location:
Field ID No: Kitchen Handwashing sink
Sample Type: First Draw

Lab Number: 25J1418-02
Sampled: 10/10/2025 7:09:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
Copper	178		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:08	EPA 200.8
Lead	44.7		0.100	1.00	ug/L	10/16/2025	10/22/2025 18:08	EPA 200.8

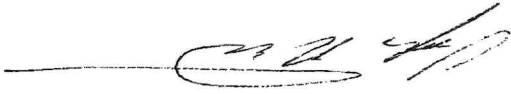
Metals by EPA 200 Series Methods

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor



Doug Haltmeier, Inorganic Testing Laboratory Supervisor



Client Sample ID: EHS diaper sink
Sample Location:
Field ID No: EHS diaper sink
Sample Type: First Draw

Lab Number: 25J1418-03
Sampled: 10/10/2025 7:10:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method	Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
Copper	56.3		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:09	EPA 200.8	
Lead	K		0.100	1.00	ug/L	10/16/2025	10/22/2025 18:09	EPA 200.8	

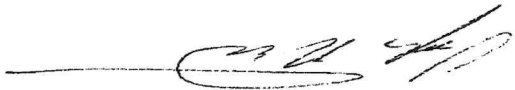
Metals by EPA 200 Series Methods

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor



Client Sample ID: EHS food sink
Sample Location:
Field ID No: EHS food sink
Sample Type: First Draw
Lab Number: 25J1418-04
Sampled: 10/10/2025 7:11:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method	Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
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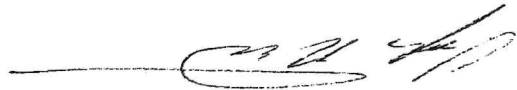
Metals by EPA 200 Series Methods

Copper	42.1		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:11	EPA 200.8
Lead	K		0.100	1.00	ug/L	10/16/2025	10/22/2025 18:11	EPA 200.8

NJDOH PHEL



Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor

Client Sample ID: EHS 3 class sink
Sample Location:
Field ID No: EHS 3 class sink
Sample Type: First Draw

Lab Number: 25J1418-05
Sampled: 10/10/2025 7:13:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method	Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
Copper	83.6		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:12	EPA 200.8	
Lead	K		0.100	1.00	ug/L	10/16/2025	10/22/2025 18:12	EPA 200.8	

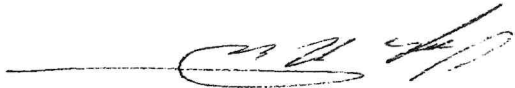
Metals by EPA 200 Series Methods

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor



Client Sample ID: EHS 3 class BR sink 1
Sample Location:
Field ID No: EHS 3 class BR sink 1
Sample Type: First Draw

Lab Number: 25J1418-06
Sampled: 10/10/2025 7:13:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
Copper	40.4		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:17	EPA 200.8
Lead	0.165	JR	0.100	1.00	ug/L	10/16/2025	10/22/2025 18:17	EPA 200.8

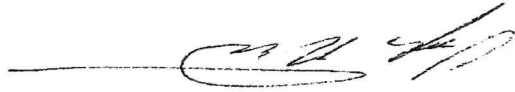
Metals by EPA 200 Series Methods

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor



Client Sample ID: EHS 3 class BR sink 2
Sample Location:
Field ID No: EHS 3 class BR sink 2
Sample Type: First Draw
Lab Number: 25J1418-07
Sampled: 10/10/2025 7:14:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
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Metals by EPA 200 Series Methods

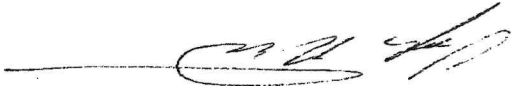
Copper	46.0		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:18	EPA 200.8
Lead	0.277	JR	0.100	1.00	ug/L	10/16/2025	10/22/2025 18:18	EPA 200.8

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor



Client Sample ID: EHS 4 class sink
Sample Location:
Field ID No: EHS 4 class sink
Sample Type: First Draw

Lab Number: 25J1418-08
Sampled: 10/10/2025 7:15:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
Copper	83.9		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:32	EPA 200.8
Lead	0.148	JR	0.100	1.00	ug/L	10/16/2025	10/22/2025 18:32	EPA 200.8

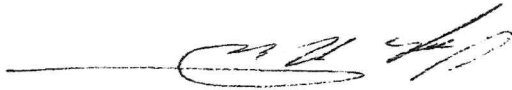
Metals by EPA 200 Series Methods

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor



Client Sample ID: 1st floor BR sink
Sample Location:
Field ID No: 1st floor BR sink
Sample Type: First Draw

Lab Number: 25J1418-09
Sampled: 10/10/2025 7:17:00AM
Received: 10/14/2025 11:08:04A

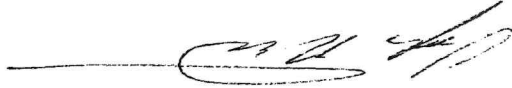
Analyte	Result	Qualifier	Method Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
Copper	60.0		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:34	EPA 200.8
Lead	0.138	JR	0.100	1.00	ug/L	10/16/2025	10/22/2025 18:34	EPA 200.8

Metals by EPA 200 Series Methods

NJDOH PHEL



Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor

Client Sample ID: HS 1 class sink
Sample Location:
Field ID No: HS 1 class sink
Sample Type: First Draw

Lab Number: 25J1418-10
Sampled: 10/10/2025 7:19:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method	Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
Copper	91.6		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:39	EPA 200.8	
Lead	K		0.100	1.00	ug/L	10/16/2025	10/22/2025 18:39	EPA 200.8	

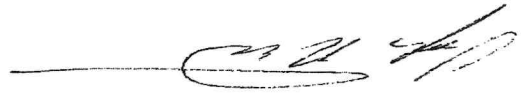
Metals by EPA 200 Series Methods

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor



Client Sample ID: HS 1 BR sink 1
Sample Location:
Field ID No: HS 1 BR sink 1
Sample Type: First Draw

Lab Number: 25J1418-11
Sampled: 10/10/2025 7:21:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
Copper	50.7		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:40	EPA 200.8
Lead	K		0.100	1.00	ug/L	10/16/2025	10/22/2025 18:40	EPA 200.8

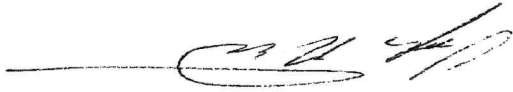
Metals by EPA 200 Series Methods

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor



Client Sample ID: HS 1 BR sink 2
Sample Location:
Field ID No: HS 1 BR sink 2
Sample Type: First Draw

Lab Number: 25J1418-12
Sampled: 10/10/2025 7:21:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method	Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
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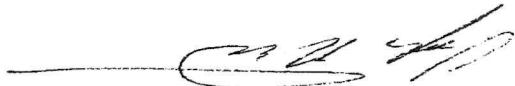
Metals by EPA 200 Series Methods

Copper	82.6		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:42	EPA 200.8
Lead	K		0.100	1.00	ug/L	10/16/2025	10/22/2025 18:42	EPA 200.8

NJDOH PHEL



Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor

Client Sample ID: HS 2 class sink
Sample Location:
Field ID No: HS 2 class sink
Sample Type: First Draw

Lab Number: 25J1418-13
Sampled: 10/10/2025 7:23:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method	Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
Copper	87.0		0.113	0.500	ug/L	10/16/2025	10/16/2025	10/22/2025 18:43	EPA 200.8
Lead	0.105	JR	0.100	1.00	ug/L	10/16/2025	10/16/2025	10/22/2025 18:43	EPA 200.8

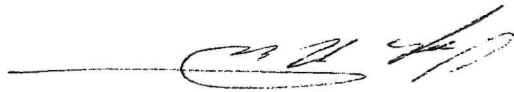
Metals by EPA 200 Series Methods

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor



Client Sample ID: HS 2 BR sink 1
Sample Location:
Field ID No: HS 2 BR sink 1
Sample Type: First Draw

Lab Number: 25J1418-14
Sampled: 10/10/2025 7:24:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method	Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
Copper	69.8		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:45	EPA 200.8	
Lead	K		0.100	1.00	ug/L	10/16/2025	10/22/2025 18:45	EPA 200.8	

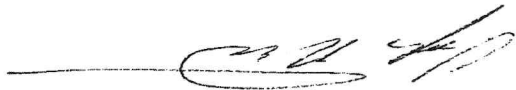
Metals by EPA 200 Series Methods

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor



Client Sample ID: HS 2 BR sink 2
Sample Location:
Field ID No: HS 2 BR sink 2
Sample Type: First Draw

Lab Number: 25J1418-15
Sampled: 10/10/2025 7:25:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
Copper	45.5		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:46	EPA 200.8
Lead	0.226	JR	0.100	1.00	ug/L	10/16/2025	10/22/2025 18:46	EPA 200.8

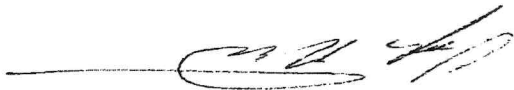
Metals by EPA 200 Series Methods

NJDOH PHEL

Dave Rilker, Organic Testing Laboratory Supervisor



Doug Halmeier, Inorganic Testing Laboratory Supervisor



Client Sample ID: 2nd floor BR sink
Sample Location:
Field ID No: 2nd floor BR sink
Sample Type: First Draw

Lab Number: 25J1418-16
Sampled: 10/10/2025 7:27:00AM
Received: 10/14/2025 11:08:04A

Analyte	Result	Qualifier	Method Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
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Metals by EPA 200 Series Methods

Copper	46.9		0.113	0.500	ug/L	10/16/2025	10/22/2025 18:48	EPA 200.8
Lead	0.102	JR	0.100	1.00	ug/L	10/16/2025	10/22/2025 18:48	EPA 200.8

Notes and definitions:

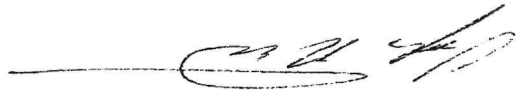
] Approximate Value
JR Approximate value. Result is below the reporting level but greater than the method detection limit

Case Narrative Section:

NJDOH PHEL



Dave Riker, Organic Testing Laboratory Supervisor



Doug Haltmeier, Inorganic Testing Laboratory Supervisor



New Jersey Department of Health
Environmental and Chemical Laboratory Services
PO Box 361, Trenton, NJ 08625-0361
NJDEP Lab ID#: 11036
EPA Lab ID#: NJ01351

Client Address:
Acelero Learning Monmouth/Middlesex County Red Ban
144 Drs. James Parker Blvd.
Red Bank NJ, 7701

Client Sample ID: Kitchen Handwashing Sink
Sample Location:
Field ID No: Kitchen Handwashing Sink
Sample Type: First Draw
Lab Number: 25K2801-01
Received: 11/26/2025 7:14:00AM
Received: 11/28/2025 11:10:00A

Analyte	Result	Qualifier	Method	Detection Limit	Reporting Limit	Units	Prepared	Analyzed	Method
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Metals by EPA 200 Series Methods

Copper	252	0.136	0.500	ug/L	12/02/2025	12/10/2025 11:15	EPA 200.8
Lead	14.6	0.112	1.00	ug/L	12/02/2025	12/10/2025 11:15	EPA 200.8

Notes and definitions:

JR Approximate value. Result is below the reporting level but greater than the method detection limit

Case Narrative Section:

NJDOH PHEL

Dave Riker, Organic Testing Laboratory Supervisor

Doug Haltmeier, Inorganic Testing Laboratory Supervisor