



AQUA PRO-TECH LABORATORIES  
Certified Environmental Testing



# ANALYTICAL RESULTS

## STANDARD DELIVERABLES FORMAT

APL WORK ORDER NUMBER: 2031244

David Pry

Project: CFR-Clifton

Brian Wood  
Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or State specific certifications as applicable.

Report Date: Apr 01, 2022



AQUA PRO-TECH LABORATORIES  
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## Analytical Results Summary

CFR-Clifton

2031244-01 (Drinking Water)

Classroom 4 Right

<b>Collected</b> 03/25/2022 06:56	<b>Received</b> 03/25/2022 08:57	<b>Contact</b> David Pry
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Lab Section/ Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
<b>Total Metals</b>								
Copper	EPA 200.8	03/31/22 17:33	03/31/22 17:33	0.0508			0.00200	mg/L
Lead	EPA 200.8	03/31/22 17:33	03/31/22 17:33	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit  
 MDL - Minimum detection limit  
 ND, U - Indicates compound analyzed for but not detected  
 J - Indicates estimated value

B - Indicates compound found in associated blank  
 E - Concentration exceeds highest calibration standard  
 D - Indicates result is based on a dilution  
 P - Greater than 25% diff. between 2 GC columns  
 H - Indicates a Hold Time violation  
 D1 - Sample was Decanted (Dissolved)



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## Analytical Results Summary

CFR-Clifton

2031244-02 (Drinking Water)

Classroom 4 Left

<b>Collected</b> 03/25/2022 06:58	<b>Received</b> 03/25/2022 08:57	<b>Contact</b> David Pry
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Lab Section/ Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
<b>Total Metals</b>								
Copper	EPA 200.8	03/31/22 17:35	03/31/22 17:35	0.0400			0.00200	mg/L
Lead	EPA 200.8	03/31/22 17:35	03/31/22 17:35	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit  
 MDL - Minimum detection limit  
 ND, U - Indicates compound analyzed for but not detected  
 J - Indicates estimated value

B - Indicates compound found in associated blank  
 E - Concentration exceeds highest calibration standard  
 D - Indicates result is based on a dilution  
 P - Greater than 25% diff. between 2 GC columns  
 H - Indicates a Hold Time violation  
 D1 - Sample was Decanted (Dissolved)



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## Analytical Results Summary

CFR-Clifton

2031244-03 (Drinking Water)

Staff Bathroom

<b>Collected</b> 03/25/2022 06:59	<b>Received</b> 03/25/2022 08:57	<b>Contact</b> David Pry
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Lab Section/ Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
<b>Total Metals</b>								
Copper	EPA 200.8	03/31/22 17:38	03/31/22 17:38	0.0598			0.00200	mg/L
Lead	EPA 200.8	03/31/22 17:38	03/31/22 17:38	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit  
 MDL - Minimum detection limit  
 ND, U - Indicates compound analyzed for but not detected  
 J - Indicates estimated value

B - Indicates compound found in associated blank  
 E - Concentration exceeds highest calibration standard  
 D - Indicates result is based on a dilution  
 P - Greater than 25% diff. between 2 GC columns  
 H - Indicates a Hold Time violation  
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## Analytical Results Summary

CFR-Clifton

2031244-04 (Drinking Water)

Kitchen Sink

<b>Collected</b> 03/25/2022 07:00	<b>Received</b> 03/25/2022 08:57	<b>Contact</b> David Pry
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Lab Section/ Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
<b>Total Metals</b>								
Copper	EPA 200.8	03/31/22 17:45	03/31/22 17:45	0.401			0.00200	mg/L
Lead	EPA 200.8	03/31/22 17:45	03/31/22 17:45	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit  
 MDL - Minimum detection limit  
 ND, U - Indicates compound analyzed for but not detected  
 J - Indicates estimated value

B - Indicates compound found in associated blank  
 E - Concentration exceeds highest calibration standard  
 D - Indicates result is based on a dilution  
 P - Greater than 25% diff. between 2 GC columns  
 H - Indicates a Hold Time violation  
 D1 - Sample was Decanted (Dissolved)



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## Analytical Results Summary

CFR-Clifton

2031244-05 (Drinking Water)

Utility Room

<b>Collected</b> 03/25/2022 07:02	<b>Received</b> 03/25/2022 08:57	<b>Contact</b> David Pry
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Lab Section/ Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
<b>Total Metals</b>								
Copper	EPA 200.8	03/31/22 17:47	03/31/22 17:47	0.0927			0.00200	mg/L
Lead	EPA 200.8	03/31/22 17:47	03/31/22 17:47	0.00225			0.00200	mg/L

FootNotes

RL - Reporting limit  
 MDL - Minimum detection limit  
 ND, U - Indicates compound analyzed for but not detected  
 J - Indicates estimated value

B - Indicates compound found in associated blank  
 E - Concentration exceeds highest calibration standard  
 D - Indicates result is based on a dilution  
 P - Greater than 25% diff. between 2 GC columns  
 H - Indicates a Hold Time violation  
 D1 - Sample was Decanted (Dissolved)



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## Analytical Results Summary

CFR-Clifton

2031244-06 (Drinking Water)

Classroom 3 Right

<b>Collected</b> 03/25/2022 07:04	<b>Received</b> 03/25/2022 08:57	<b>Contact</b> David Pry
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Lab Section/ Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
<b>Total Metals</b>								
Copper	EPA 200.8	03/31/22 17:50	03/31/22 17:50	0.0725			0.00200	mg/L
Lead	EPA 200.8	03/31/22 17:50	03/31/22 17:50	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit  
 MDL - Minimum detection limit  
 ND, U - Indicates compound analyzed for but not detected  
 J - Indicates estimated value

B - Indicates compound found in associated blank  
 E - Concentration exceeds highest calibration standard  
 D - Indicates result is based on a dilution  
 P - Greater than 25% diff. between 2 GC columns  
 H - Indicates a Hold Time violation  
 D1 - Sample was Decanted (Dissolved)



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## Analytical Results Summary

CFR-Clifton

2031244-07 (Drinking Water)

Classroom 3 Short

<b>Collected</b> 03/25/2022 07:06	<b>Received</b> 03/25/2022 08:57	<b>Contact</b> David Pry
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Lab Section/ Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
<b>Total Metals</b>								
Copper	EPA 200.8	03/31/22 17:52	03/31/22 17:52	0.0749			0.00200	mg/L
Lead	EPA 200.8	03/31/22 17:52	03/31/22 17:52	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit  
 MDL - Minimum detection limit  
 ND, U - Indicates compound analyzed for but not detected  
 J - Indicates estimated value

B - Indicates compound found in associated blank  
 E - Concentration exceeds highest calibration standard  
 D - Indicates result is based on a dilution  
 P - Greater than 25% diff. between 2 GC columns  
 H - Indicates a Hold Time violation  
 D1 - Sample was Decanted (Dissolved)





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## Analytical Results Summary

CFR-Clifton

2031244-08 (Drinking Water)

Classroom 2 Left

<b>Collected</b> 03/25/2022 07:08	<b>Received</b> 03/25/2022 08:57	<b>Contact</b> David Pry
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Lab Section/ Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
<b>Total Metals</b>								
Copper	EPA 200.8	03/31/22 17:54	03/31/22 17:54	0.0544			0.00200	mg/L
Lead	EPA 200.8	03/31/22 17:54	03/31/22 17:54	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit  
 MDL - Minimum detection limit  
 ND, U - Indicates compound analyzed for but not detected  
 J - Indicates estimated value

B - Indicates compound found in associated blank  
 E - Concentration exceeds highest calibration standard  
 D - Indicates result is based on a dilution  
 P - Greater than 25% diff. between 2 GC columns  
 H - Indicates a Hold Time violation  
 D1 - Sample was Decanted (Dissolved)



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## Analytical Results Summary

CFR-Clifton

2031244-09 (Drinking Water)

Classroom 1 Right

<b>Collected</b> 03/25/2022 07:10	<b>Received</b> 03/25/2022 08:57	<b>Contact</b> David Pry
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Lab Section/ Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
<b>Total Metals</b>								
Copper	EPA 200.8	03/31/22 17:57	03/31/22 17:57	0.0451			0.00200	mg/L
Lead	EPA 200.8	03/31/22 17:57	03/31/22 17:57	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit  
 MDL - Minimum detection limit  
 ND, U - Indicates compound analyzed for but not detected  
 J - Indicates estimated value

B - Indicates compound found in associated blank  
 E - Concentration exceeds highest calibration standard  
 D - Indicates result is based on a dilution  
 P - Greater than 25% diff. between 2 GC columns  
 H - Indicates a Hold Time violation  
 D1 - Sample was Decanted (Dissolved)



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## Analytical Results Summary

CFR-Clifton

2031244-10 (Drinking Water)

Classroom 1 Left

<b>Collected</b> 03/25/2022 07:12	<b>Received</b> 03/25/2022 08:57	<b>Contact</b> David Pry
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Lab Section/ Analysis	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
<b>Total Metals</b>								
Copper	EPA 200.8	03/31/22 17:59	03/31/22 17:59	0.0618			0.00200	mg/L
Lead	EPA 200.8	03/31/22 17:59	03/31/22 17:59	ND	U		0.00200	mg/L

FootNotes

RL - Reporting limit  
 MDL - Minimum detection limit  
 ND, U - Indicates compound analyzed for but not detected  
 J - Indicates estimated value

B - Indicates compound found in associated blank  
 E - Concentration exceeds highest calibration standard  
 D - Indicates result is based on a dilution  
 P - Greater than 25% diff. between 2 GC columns  
 H - Indicates a Hold Time violation  
 D1 - Sample was Decanted (Dissolved)

APL 2031244

AQUA PRO-TECH LABORATORIES



TEL: 973.227.0422  
FAX: 973.227.2813

CHAIN OF CUSTODY

CONTAMINATION LEVEL  
 HIGH  MEDIUM  LOW

MATRIX ABBREVIATIONS: D - DRINKING WATER G - GROUNDWATER W - WASTEWATER S - SOIL SL - SLUDGE C - CONCRETE L - LAKE

CLIENT: David Long CBs  
 ADDRESS: 35 Chaulissa Ct.  
 PHONE: 862-377-1209  
 E-MAIL: dlong35@aol.com  
 PROJECT NAME: CPE - Clinton  
 PROJECT MGR: D. Long  
 PROJECT or PO #:   
 SEND REPORT TO: David Long  
 ADDRESS: 35 Chaulissa Ct.  
 PHONE: 862-377-1209  
 FAX:   
 SEND INVOICE TO: D Long  
 ADDRESS:   
 SAMPLED BY: D. Long

REPORT FORMAT  
 APL STANDARD 2 weeks  
 RUSH (choose one below)  
 24 hr. date & time required  
 48 hr. date & time required  
 72 hr. date & time required  
 1 week  
 RESULTS ONLY   
 NJ DEP REDUCED   
 NJ DEP FULL   
 STATE FORMS/E2 REPORTING   
 PWSID# \_\_\_\_\_  
 ELECTRONIC FORMAT  
 EMAIL DELIVERY  
 HAZSITE EDD  
 EXCEL  
 SRP# \_\_\_\_\_

APL Lab ID#	Sample Source: Field ID	Date	Time	Sample Type			No. of Bottles	Preservative	Analysis Requested
				G	C	M			
2031244-01	Class Room 4 Right	3/25/22	6:56	X			1	HAZ	PB & Co (Drinking Water)
-02	Class Room 4 Left	"	6:58	X			1	"	"
-03	Small Bathroom	"	6:59	X			1	"	"
-04	Kitchen Sink	"	7:00	X			1	"	"
-05	Utility Room	"	7:02	X			1	"	"
-06	Classroom 3 Right	"	7:04	X			1	"	"
-07	Classroom 3 Shout	"	7:06	X			1	"	"
-08	Classroom 2 Left	"	7:08	X			1	"	"
-09	Classroom 1 Right	"	7:10	X			1	"	"

RELINQUISHED BY (Print) David Long  
 Signature [Signature]  
 DATE 3/25/22  
 TIME 8:34am  
 RECEIVED BY (Print) Eric Gonzalez  
 Signature [Signature]  
 DATE 3/25/22  
 TIME 8:37am  
 RECEIVED BY (Print) [Signature]  
 Signature [Signature]  
 COMMENTS/SPECIAL INSTRUCTIONS  
 Cooler Temp. upon receipt at lab 34

CERTIFICATIONS: NELAP (National Environmental Laboratory Accreditation Program) NJDEP #07010 PADEP #68-02903 NYDOH #11634 CTPH #0233 US ARMY  
 By signing this Chain of Custody Agreement, customer expressly agrees to pay APL for all charges, reasonably incurred in connection with analysis and reporting for these samples

**CHAIN OF CUSTODY**

PAGE 2 OF 2  
TURN-AROUND TIME

APL STANDARD 2 weeks  
 RUSH (choose one below)

- 24 hr. date & time required
- 48 hr. date & time required
- 72 hr. date & time required
- 1 week

- REPORT FORMAT
- RESULTS ONLY
  - NJ DEP REDUCED
  - NJ DEP FULL
  - STATE FORMS/E2 REPORTING
- ELECTRONIC FORMAT
- EMAIL DELIVERY
  - HAZSITE EDD
  - EXCEL
- SRP# \_\_\_\_\_

**APL**  
**AQUA PRO-TECH LABORATORIES**  
www.aquaprotechlabs.com

1275 BLOOMFIELD AVENUE • BUILDING 6  
FAIRFIELD, NEW JERSEY 07004

TEL: 973.227.0422  
FAX: 973.227.2813

**CONTAMINATION LEVEL**

HIGH  MEDIUM  LOW

MATRIX ABBREVIATIONS: D - DRINKING WATER G - GROUNDWATER W - WASTEWATER S - SOIL SL - SLUDGE C - CONCRETE L - LAKE

CLIENT: David Roy CR SEND REPORT TO: David Roy  
ADDRESS: \_\_\_\_\_ ADDRESS: \_\_\_\_\_  
PHONE: \_\_\_\_\_ PHONE: \_\_\_\_\_  
E-MAIL: \_\_\_\_\_ FAX: \_\_\_\_\_  
PROJECT NAME: CR-CLF09 SEND INVOICE TO: David Roy  
PROJECT MGR: D. Roy ADDRESS: \_\_\_\_\_  
PROJECT or PO #: \_\_\_\_\_ SAMPLED BY: \_\_\_\_\_

APL Lab ID#	Sample Source: Field ID	Date	Time	Sample Type				No. of Bottles	Preservative	Analysis Requested
				D	G	W	S			
-10	CLASS ROOM 1 Left	3/25/22	7:12	X				1	HD03	Pd & Cu

RELINQUISHED BY (Print) David Roy DATE 3/25/22 RECEIVED BY (Print) John Smiale  
Signature \_\_\_\_\_ Time 8:35 Signature \_\_\_\_\_  
RELINQUISHED BY (Print) John Smiale DATE 3/25/22 RECEIVED BY (Print) John Smiale  
Signature \_\_\_\_\_ Time 8:37am Signature \_\_\_\_\_  
RELINQUISHED BY (Print) \_\_\_\_\_ DATE \_\_\_\_\_ RECEIVED BY (Print) \_\_\_\_\_  
Signature \_\_\_\_\_ Time \_\_\_\_\_ Signature \_\_\_\_\_

COMMENTS/SPECIAL INSTRUCTIONS

Cooler Temp. upon receipt at lab 34

CERTIFICATIONS: NELAP (National Environmental Laboratory Accreditation Program) NJDEP #07010 PADEP #68-02903 NYDOH #11634 CTPH #0233 US ARMY  
By signing this Chain of Custody Agreement, customer expressly agrees to pay APL for all charges, reasonably incurred in connection with analysis and reporting for these samples