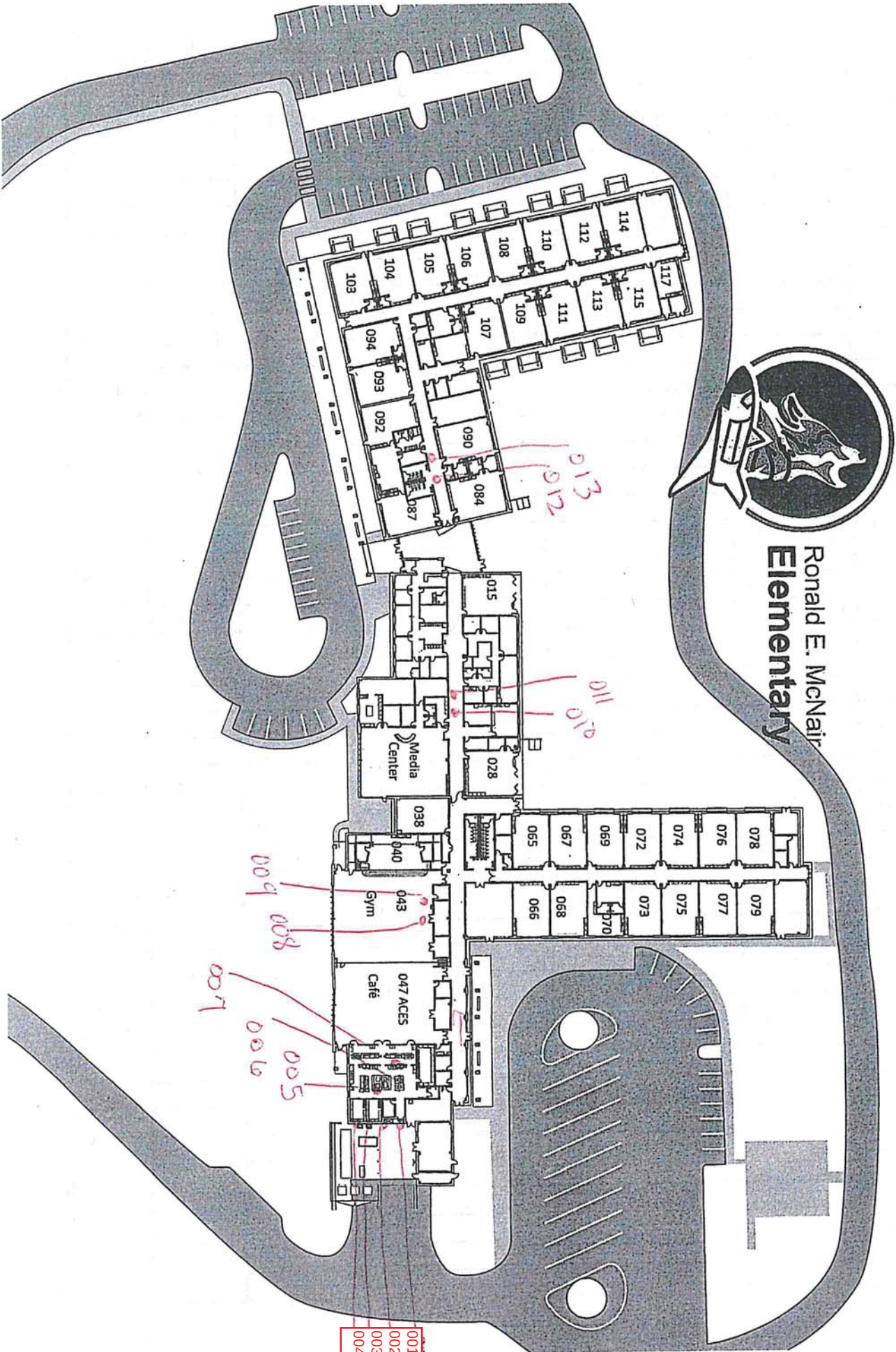


Table 1
Summary of First-Draw Drinking Water Sample Analytical Results
Guilford County Schools
Ronald E. McNair Elementary
Browns Summit, North Carolina
H&H Job No. GCS-001

Sample ID	Guilford County Sample Location Code	Sampling Date	Analytical Method	Lead	Copper
				ppb ⁽¹⁾	ppm ⁽²⁾
REM-001-001-KF-P	001	2/29/2020	200.8	<0.0020	0.11
REM-001-002-KF-P	002	2/29/2020		<0.0020	0.10
REM-001-003-KF-P	003	2/29/2020		<0.0020	0.11
REM-001-004-IM-P	004	2/29/2020		<0.0020	<0.0020
REM-001-005-KF-P	005	2/29/2020		<0.0020	0.11
REM-001-006-BP-P	006	2/29/2020		<0.0020	0.057
REM-001-007-KF-P	007	2/29/2020		<0.0020	0.089
REM-001-008-WC-P	008	2/29/2020		<0.0020	0.092
REM-001-009-WC-P	009	2/29/2020		<0.0020	0.10
REM-001-010-WC-P	010	2/29/2020		<0.0020	0.11
REM-001-011-WC-P	011	2/29/2020		<0.0020	0.11
REM-001-012-WC-P	012	2/29/2020		<0.0020	0.094
REM-001-013-WC-P	013	2/29/2020		<0.0020	0.11
District Threshold ⁽³⁾				10	1.3

Notes

- 1.) Lead results reported in parts per billion (ppb).
- 2.) Copper results reported in parts per million (ppm).
- 3.) Remediation threshold established by Guilford County Schools.



Ronald E. McNair
Elementary

Angela Moore

1-22

SCHOOL:

McNair

Angela Moore

1.22.20

DATE

<u>SAMPLE LOCATION</u> <u>CODE</u>	<u>ROOM</u>	<u>LOCATION</u>	<u>FIXTURE TYPE</u>	<u>BRAND</u>	<u>AGE</u>	<u>COUNT</u>
001		Cafe	3 Dept. Sink RH			
002		Cafe	3 Dept. Sink LH			
003		Cafe	Water Sprayer			
004		Cafe	Ice maker			
005		Cafe	Prep Sink			
006		Cafe	Braising Pan			
007		Cafe	Prep Sink			
008		Gym	Water Fountain			
009		Gym	Water Fountain			
010		Hall near 014	Water Fountain			
011		Hall	Water Fountain			
012		Hall near 089	Water Fountain			
013		Hall	Water Fountain			
014						
015						
016						
017						
018						
019						
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021						
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038						
039						
040						
041						
042						
043						
044						

Hart & Hickman (Charlotte)
Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair Elementary

Lab Submittal Date: 03/03/2020

Work Order: 0030024

This data package contains the analytical results for the project identified above and includes a Case Narrative, Sample Results and Chain of Custody. Unless otherwise noted, all samples were received in acceptable condition and processed according to the referenced methods.

Data qualifiers are flagged individually on each sample. A key reference for the data qualifiers appears at the end of this case narrative.

Please call if you have any questions relating to this analytical report.

Respectfully,

WAYPOINT ANALYTICAL



Angela D. Overcash

Senior Project Manager

Data Qualifiers Key Reference:

BRL Below Reporting Limit

MDL Method Detection Limit

RPD Relative Percent Difference

* Results reported to the reporting limit. All other results are reported to the MDL with values between MDL and reporting limit indicated with a J.

Client Sample ID	Lab Sample ID	Matrix	Date/Time Sampled	Date/Time Received
REM-001-001-KF-P	0030024-01	Drinking Water	02/29/20 8:53	03/03/20 15:55
REM-001-002-KF-P	0030024-02	Drinking Water	02/29/20 8:51	03/03/20 15:55
REM-001-003-KF-P	0030024-03	Drinking Water	02/29/20 8:52	03/03/20 15:55
REM-001-004-IM-P	0030024-04	Drinking Water	02/29/20 8:56	03/03/20 15:55
REM-001-005-KF-P	0030024-05	Drinking Water	02/29/20 9:00	03/03/20 15:55
REM-001-006-BP-P	0030024-06	Drinking Water	02/29/20 9:01	03/03/20 15:55
REM-001-007-KF-P	0030024-07	Drinking Water	02/29/20 9:02	03/03/20 15:55
REM-001-008-WC-P	0030024-08	Drinking Water	02/29/20 9:07	03/03/20 15:55
REM-001-009-WC-P	0030024-09	Drinking Water	02/29/20 9:08	03/03/20 15:55
REM-001-010-WC-P	0030024-10	Drinking Water	02/29/20 9:10	03/03/20 15:55
REM-001-011-WC-P	0030024-11	Drinking Water	02/29/20 9:11	03/03/20 15:55
REM-001-012-WC-P	0030024-12	Drinking Water	02/29/20 9:16	03/03/20 15:55
REM-001-013-WC-P	0030024-13	Drinking Water	02/29/20 9:17	03/03/20 15:55

Samples were received in good condition at 2.2 degrees C unless otherwise noted.

Waypoint ID	Client ID	Parameter	Method	Result	Units
0030024-01	REM-001-001-KF-P	Copper	*200.8	0.11	mg/L
0030024-02	REM-001-002-KF-P	Copper	*200.8	0.10	mg/L
0030024-03	REM-001-003-KF-P	Copper	*200.8	0.11	mg/L
0030024-05	REM-001-005-KF-P	Copper	*200.8	0.11	mg/L
0030024-06	REM-001-006-BP-P	Copper	*200.8	0.057	mg/L
0030024-07	REM-001-007-KF-P	Copper	*200.8	0.089	mg/L
0030024-08	REM-001-008-WC-P	Copper	*200.8	0.092	mg/L
0030024-09	REM-001-009-WC-P	Copper	*200.8	0.10	mg/L
0030024-10	REM-001-010-WC-P	Copper	*200.8	0.11	mg/L
0030024-11	REM-001-011-WC-P	Copper	*200.8	0.11	mg/L
0030024-12	REM-001-012-WC-P	Copper	*200.8	0.094	mg/L
0030024-13	REM-001-013-WC-P	Copper	*200.8	0.11	mg/L



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-001-KF-P

Sample ID: 0030024-01

Work Order: 0030024

Time Collected: 02/29/20 08:53

Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.11	mg/L	0.0020	0.00094	1	*200.8	3/5/20 23:33	MMR	P0C0091
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/5/20 23:33	MMR	P0C0091

Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-002-KF-P

Sample ID: 0030024-02

Work Order: 0030024

Time Collected: 02/29/20 08:51

Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.10	mg/L	0.0020	0.00094	1	*200.8	3/5/20 23:40	MMR	P0C0091
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/5/20 23:40	MMR	P0C0091

Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-003-KF-P

Sample ID: 0030024-03

Work Order: 0030024

Time Collected: 02/29/20 08:52

Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.11	mg/L	0.0020	0.00094	1	*200.8	3/5/20 23:46	MMR	P0C0091
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/5/20 23:46	MMR	P0C0091



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-004-IM-P

Sample ID: 0030024-04

Work Order: 0030024

Time Collected: 02/29/20 08:56

Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	BRL	mg/L	0.0020	0.00094	1	*200.8	3/5/20 23:53	MMR	P0C0091
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/5/20 23:53	MMR	P0C0091



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-005-KF-P
Sample ID: 0030024-05
Work Order: 0030024
Time Collected: 02/29/20 09:00
Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.11	mg/L	0.0020	0.00094	1	*200.8	3/5/20 23:59	MMR	P0C0091
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/5/20 23:59	MMR	P0C0091

Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-006-BP-P

Sample ID: 0030024-06

Work Order: 0030024

Time Collected: 02/29/20 09:01

Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.057	mg/L	0.0020	0.00094	1	*200.8	3/6/20 0:06	MMR	P0C0091
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/6/20 0:06	MMR	P0C0091

Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-007-KF-P

Sample ID: 0030024-07

Work Order: 0030024

Time Collected: 02/29/20 09:02

Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.089	mg/L	0.0020	0.00094	1	*200.8	3/6/20 0:39	MMR	P0C0092
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/6/20 0:39	MMR	P0C0092

Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-008-WC-P

Sample ID: 0030024-08

Work Order: 0030024

Time Collected: 02/29/20 09:07

Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.092	mg/L	0.0020	0.00094	1	*200.8	3/6/20 1:12	MMR	P0C0092
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/6/20 1:12	MMR	P0C0092



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-009-WC-P

Sample ID: 0030024-09

Work Order: 0030024

Time Collected: 02/29/20 09:08

Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.10	mg/L	0.0020	0.00094	1	*200.8	3/6/20 1:19	MMR	P0C0092
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/6/20 1:19	MMR	P0C0092

Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-010-WC-P

Sample ID: 0030024-10

Work Order: 0030024

Time Collected: 02/29/20 09:10

Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.11	mg/L	0.0020	0.00094	1	*200.8	3/6/20 1:25	MMR	P0C0092
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/6/20 1:25	MMR	P0C0092



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-011-WC-P
Sample ID: 0030024-11
Work Order: 0030024
Time Collected: 02/29/20 09:11
Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.11	mg/L	0.0020	0.00094	1	*200.8	3/6/20 1:32	MMR	P0C0092
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/6/20 1:32	MMR	P0C0092



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-012-WC-P

Sample ID: 0030024-12

Work Order: 0030024

Time Collected: 02/29/20 09:16

Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.094	mg/L	0.0020	0.00094	1	*200.8	3/6/20 1:38	MMR	P0C0092
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/6/20 1:38	MMR	P0C0092



Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair
Elementary

Sample Matrix: Drinking Water

Client Sample ID: REM-001-013-WC-P
Sample ID: 0030024-13
Work Order: 0030024
Time Collected: 02/29/20 09:17
Time Submitted: 03/03/20 15:55

Parameter	Result	Units	Report Limit	MDL	Dilution Factor	Method	Analysis Date/Time	Analyst	Batch ID
Total Metals									
Copper	0.11	mg/L	0.0020	0.00094	1	*200.8	3/6/20 1:45	MMR	P0C0092
Lead	BRL	mg/L	0.0020	0.00082	1	*200.8	3/6/20 1:45	MMR	P0C0092

Hart & Hickman (Charlotte)
Attn: Christine Schaefer
2923 South Tryon St. Ste 100
Charlotte, NC 28203

Project: GCS-001 - McNair Elementary

Work Order: 0030024

Time Submitted: 3/3/2020 3:55:00PM

Total Metals - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch P0C0091 - 200.8										
Blank (P0C0091-BLK1)				Prepared: 03/04/20 Analyzed: 03/05/20						
Copper	BRL	0.0020	mg/L							
Lead	BRL	0.0020	mg/L							
LCS (P0C0091-BS1)				Prepared: 03/04/20 Analyzed: 03/05/20						
Copper	0.101	0.0020	mg/L	0.1000		101	85-115			
Lead	0.0969	0.0020	mg/L	0.1000		97	85-115			
Batch P0C0092 - 200.8										
Blank (P0C0092-BLK1)				Prepared: 03/04/20 Analyzed: 03/06/20						
Copper	BRL	0.0020	mg/L							
Lead	BRL	0.0020	mg/L							
LCS (P0C0092-BS1)				Prepared: 03/04/20 Analyzed: 03/06/20						
Copper	0.0978	0.0020	mg/L	0.1000		98	85-115			
Lead	0.0970	0.0020	mg/L	0.1000		97	85-115			
Matrix Spike (P0C0092-MS1)				Source: 0030024-07		Prepared: 03/04/20 Analyzed: 03/06/20				
Copper	0.183	0.0020	mg/L	0.1000	0.0889	94	70-130			
Lead	0.0952	0.0020	mg/L	0.1000	BRL	95	70-130			
Matrix Spike Dup (P0C0092-MSD1)				Source: 0030024-07		Prepared: 03/04/20 Analyzed: 03/06/20				
Copper	0.177	0.0020	mg/L	0.1000	0.0889	88	70-130	4	20	
Lead	0.0980	0.0020	mg/L	0.1000	BRL	98	70-130	3	20	

Sample Extraction Data

Prep Method: 200.8

Lab Number	Batch	Initial	Final	Date/Time
0030024-01	P0C0091	50 mL	50 mL	03/04/20 14:42
0030024-02	P0C0091	50 mL	50 mL	03/04/20 14:42
0030024-03	P0C0091	50 mL	50 mL	03/04/20 14:42
0030024-04	P0C0091	50 mL	50 mL	03/04/20 14:42
0030024-05	P0C0091	50 mL	50 mL	03/04/20 14:42
0030024-06	P0C0091	50 mL	50 mL	03/04/20 14:42
0030024-07	P0C0092	50 mL	50 mL	03/04/20 14:47
0030024-08	P0C0092	50 mL	50 mL	03/04/20 14:47
0030024-09	P0C0092	50 mL	50 mL	03/04/20 14:47
0030024-10	P0C0092	50 mL	50 mL	03/04/20 14:47
0030024-11	P0C0092	50 mL	50 mL	03/04/20 14:47
0030024-12	P0C0092	50 mL	50 mL	03/04/20 14:47
0030024-13	P0C0092	50 mL	50 mL	03/04/20 14:47

Full Service Analytical & Environmental Solutions

449 Springbrook Road • P.O. Box 240543 • Charlotte, NC 28224-0543
Phone: 704/529-6364 • Fax: 704/525-0409

Client Company Name: H&H

Report To/Contact Name: Christina Schaefer

Reporting Address: 2923 G. Tryon St. #100

Charlotte, NC 28203

Phone: 304-586-0007 Fax (Yes) (No):

Email (Yes) (No) Email Address: schaefer@prism-lab.com

EDD Type: ☒ PDF ☐ Excel ☐ Other

Site Location Name: McHair Elementary

Site Location Physical Address: Greensboro, NC

CHAIN OF CUSTODY RECORD

PAGE 1 OF 2 QUOTE # TO ENSURE PROPER BILLING:

Project Name: GCS-001 McHair Elementary

Short Hold Analysis: (Yes) (No) ☒ (Yes) (No) ☒ UST Project: (Yes) (No) ☒ (Yes) (No) ☒

*Please ATTACH any project specific reporting (QC LEVEL I II III IV) provisions and/or QC Requirements

Invoice To: accounts payable@hathetman.com

Address:

Purchase Order No./Billing Reference: GCS-001

Requested Due Date 1 Day 2 Days 3 Days 4 Days 5 Days

"Working Days" 6-9 Days Standard 10 days

Samples received after 15:00 will be processed next business day.

Turnaround time is based on business days, excluding weekends and holidays.

(SEE REVERSE FOR TERMS & CONDITIONS REGARDING SERVICES RENDERED BY PRISM LABORATORIES, INC. TO CLIENT)

LAB USE ONLY

Samples INTACT upon arrival?	YES	NO	N/A
Received ON WET ICE? Temp			
PROPER PRESERVATIVES indicated?			
Received WITHIN HOLDING TIMES?			
CUSTODY SEALS INTACT?			
VOLATILES rec'd W/OUT HEADSPACE?			
PROPER CONTAINERS used?			

TO BE FILLED IN BY CLIENT/SAMPLING PERSONNEL

Certification: NELAC USACE FL NC ✓

SC OTHER N/A

Water Chlorinated: YES NO X

Sample Iced Upon Collection: YES X NO

CLIENT SAMPLE DESCRIPTION	DATE COLLECTED	TIME COLLECTED MILITARY HOURS	MATRIX (SOIL, WATER OR SLUDGE)	SAMPLE CONTAINER TYPE NO. SIZE	PRESERVATIVES	ANALYSES REQUESTED	REMARKS	PRISM LAB ID NO.
REM-001-001-KF-P	2/29/20	853	Water	P 1 125	HNO3	✓		01
REM-001-002-KF-P	2/29/20	851	Water	P 1 125	HNO3	✓		02
REM-001-003-KF-P		852	Water	P 1 125	HNO3	✓		03
REM-001-004-IM-P		854	Water	P 1 125	HNO3	✓		04
REM-001-005-KF-P		900	Water	P 1 125	HNO3	✓		05
REM-001-006-BP-P		901	Water	P 1 125	HNO3	✓		06
REM-001-007-KF-P		902	Water	P 1 125	HNO3	✓		07
REM-001-008-WC-P		907	Water	P 1 125	HNO3	✓		08
REM-001-009-WC-P		908	Water	P 1 125	HNO3	✓		09
REM-001-010-WC-P		910	Water	P 1 125	HNO3	✓		10

Sampler's Signature: [Signature]

Sampled By (Print Name): Tanya Samaniego

Affiliation: H&H

Upon relinquishing, this Chain of Custody is your authorization for Prism to proceed with the analyses as requested above. Any changes must be submitted in writing to the Prism Project Manager. There will be charges for any changes after analyses have been initialized.

Relinquished By: (Signature)

[Signature]

Received By: (Signature)

[Signature]

Date: 03-02-20

Military/Hours: 14:05

Additional Comments:

Relinquished By: (Signature)

[Signature]

Received By: (Signature)

[Signature]

Date: 03-02-20

Military/Hours: 15:30

Additional Comments:

Relinquished By: (Signature)

[Signature]

Received By: (Signature)

[Signature]

Date: 3-3-20

Military/Hours: 15:55

Additional Comments:

Method of Shipment: NOTE: ALL SAMPLE COOLERS SHOULD BE TAPED SHUT WITH CUSTODY SEALS FOR TRANSPORTATION TO THE LABORATORY. SAMPLES ARE NOT ACCEPTED AND VERIFIED AGAINST COC UNTIL RECEIVED AT THE LABORATORY.

Fed Ex UPS

Hand-delivered

Prism Field Service

Other:

Label:

GROUNDWATER: - NC - SC

DRINKING WATER: - NC - SC

SOLID WASTE: - NC - SC

RCRA: - NC - SC

CERCLA: - NC - SC

LANDFILL: - NC - SC

OTHER: - NC - SC

Log-in Group No.:

0030024

SEE REVERSE FOR TERMS & CONDITIONS

ORIGINAL

*CONTAINER TYPE CODES: A = Amber C = Clear G = Glass P = Plastic; TL = Teflon-Lined Cap VOA = Volatile Organics Analysis (Zero Head Space)

102-T-14 2.1 2.2

