

# Analytical Report For

# **Monroe 1 BOCES**

For Lab Project ID

200740

# Referencing

2020 Outlet Testing (Fairport Campus, 2/18/20) Monroe One BOCES Building 4,5,6 38 O'Connor Rd, Fairport NY 14450, Monroe One BOCES Building 9,10 25 O'Connor Rd, Fairport NY 14450, Monroe One BOCES Harris 2596 Baird Rd, Penfield NY 14526

Prepared

Thursday, March 5, 2020

The enclosed reports reflect an analysis that has been subcontracted and are presented in their original form.

This report is part of a multipage document and should only be evaluated in its entirety. The Chain of Custody provides additional sample information, including compliance with the sample condition requirements upon receipt.



#### ANALYTICAL REPORT

Job Number: 420-168029-1

Job Description: Paradigm Environmental, Inc.

For:

Paradigm Environmental Services, Inc. 179 Lake Avenue Rochester, NY 14608

Attention: Paradigm Reporting

Meredith W Ruthven

Meredith Ruthven

Customer Service Manager

mruthven@envirotestlaboratories.com

03/02/2020

cc: Joni Deutscher

NYSDOH ELAP does not certify for all parameters. EnviroTest Laboratories does hold certification for all analytes where certification is offered by ELAP unless otherwise specified in the Certification Information section of this report Pursuant to NELAP, this report may not be reproduced, except in full, without written approval of the laboratory. EnviroTest Laboratories Inc. certifies that the analytical results contained herein apply only to the samples tested as received by our laboratory. All questions regarding this report should be directed to the EnviroTest Customer Service Representative.

EnviroTest Laboratories, Inc. Certifications and Approvals: NYSDOH 10142, NJDEP NY015, CTDOPH PH-0554



### **METHOD SUMMARY**

Client: Paradigm Environmental Services, Inc.

Description	Lab Location	Method	Preparation Method
Matrix: Water			
ICPMS Metals by 200.8	EnvTest	EPA 200.8 R	ev.5.4
200 Series Drinking Water Prep Determination Step	EnvTest		EPA 200.7/200.8

#### Lab References:

EnvTest = EnviroTest

#### **Method References:**

EPA = US Environmental Protection Agency

# METHOD / ANALYST SUMMARY

Client: Paradigm Environmental Services, Inc. Job Number: 420-168029-1

Method	Analyst	Analyst ID
EPA 200.8 Rev.5.4	Luis, Carlos	CL

## **SAMPLE SUMMARY**

Client: Paradigm Environmental Services, Inc.

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
Lab Gample ID	Olient Gample IB	Onent Matrix	Sampled	Received
420-168029-1	200740-01	Drinking Water	02/18/2020 0903	02/21/2020 1115
420-168029-2	200740-02	Drinking Water	02/18/2020 0904	02/21/2020 1115
420-168029-3	200740-03	Drinking Water	02/18/2020 0907	02/21/2020 1115
420-168029-4	200740-04	Drinking Water	02/18/2020 0902	02/21/2020 1115
420-168029-5	200740-05	Drinking Water	02/18/2020 0908	02/21/2020 1115
420-168029-6	200740-06	Drinking Water	02/18/2020 0910	02/21/2020 1115
420-168029-7	200740-07	Drinking Water	02/18/2020 0935	02/21/2020 1115
420-168029-8	200740-08	Drinking Water	02/18/2020 0943	02/21/2020 1115
420-168029-9	200740-09	Drinking Water	02/18/2020 0917	02/21/2020 1115
420-168029-10	200740-10	Drinking Water	02/18/2020 0918	02/21/2020 1115
420-168029-11	200740-11	Drinking Water	02/18/2020 0918	02/21/2020 1115
420-168029-12	200740-12	Drinking Water	02/18/2020 0918	02/21/2020 1115
420-168029-13	200740-13	Drinking Water	02/18/2020 0927	02/21/2020 1115
420-168029-14	200740-14	Drinking Water	02/18/2020 0932	02/21/2020 1115
420-168029-15	200740-15	Drinking Water	02/18/2020 0931	02/21/2020 1115
420-168029-16	200740-16	Drinking Water	02/18/2020 0927	02/21/2020 1115
420-168029-17	200740-17	Drinking Water	02/18/2020 0927	02/21/2020 1115
420-168029-18	200740-18	Drinking Water	02/18/2020 0928	02/21/2020 1115
420-168029-19	200740-19	Drinking Water	02/18/2020 0920	02/21/2020 1115
420-168029-20	200740-20	Drinking Water	02/18/2020 0924	02/21/2020 1115
420-168029-21	200740-21	Drinking Water	02/18/2020 0922	02/21/2020 1115
420-168029-22	200740-22	Drinking Water	02/18/2020 0922	02/21/2020 1115
420-168029-23	200740-23	Drinking Water	02/18/2020 0923	02/21/2020 1115
420-168029-24	200740-24	Drinking Water	02/18/2020 0938	02/21/2020 1115
420-168029-25	200740-25	Drinking Water	02/18/2020 0947	02/21/2020 1115
420-168029-26	200740-26	Drinking Water	02/18/2020 0948	02/21/2020 1115

Client Sample ID: 200740-01 Lab Sample ID: 420-168029-1 Date Sampled: 02/18/2020 0903
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifie	r	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	nalyzed:	02/25/2020 1517	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Ph	1.00	U	ua/l	1.00	1.00	1.0

Client Sample ID: 200740-02 Lab Sample ID: 420-168029-2 Date Sampled: 02/18/2020 0904
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualif	ier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	nalyzed:	02/25/2020 1519	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-03 Lab Sample ID: 420-168029-3 Date Sampled: 02/18/2020 0907
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Quali	fier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	nalyzed: (	2/25/2020 1522	
Prep Method: 200.7/200.8			Date Pr	repared: (	2/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-04 Lab Sample ID: 420-168029-4 Date Sampled: 02/18/2020 0902
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifi	ier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	alyzed:	02/25/2020 1525	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-05 Lab Sample ID: 420-168029-5 Date Sampled: 02/18/2020 0908
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualif	ier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	nalyzed:	02/25/2020 1527	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-06 Lab Sample ID: 420-168029-6 Date Sampled: 02/18/2020 0910
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifi	ier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	alyzed:	02/25/2020 1530	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-07 Lab Sample ID: 420-168029-7 Date Sampled: 02/18/2020 0935
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4		Date An	alyzed:	02/25/2020 1533	
Prep Method: 200.7/200.8		Date Prepared:			
Pb	1.83	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-08 Lab Sample ID: 420-168029-8 Date Sampled: 02/18/2020 0943
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifi	ier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date An	alyzed:	02/25/2020 1536	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-09 Lab Sample ID: 420-168029-9 Date Sampled: 02/18/2020 0917
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4		Date An	alyzed:	02/25/2020 1538	
Prep Method: 200.7/200.8		Date Prepared:			
Pb	7.34	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-10 Lab Sample ID: 420-168029-10 Date Sampled: 02/18/2020 0918
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4		Date An	alyzed:	02/25/2020 1547	
Prep Method: 200.7/200.8		Date Pre	epared:	02/24/2020 1500	
Pb	3.05	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-11 Lab Sample ID: 420-168029-11 Date Sampled: 02/18/2020 0918
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifi	er	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	nalyzed:	02/25/2020 1549	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-12 Lab Sample ID: 420-168029-12 Date Sampled: 02/18/2020 0918
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifi	ier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	nalyzed:	02/25/2020 1552	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-13 Lab Sample ID: 420-168029-13 Date Sampled: 02/18/2020 0927
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4		Date An	alyzed:	02/25/2020 1555	
Prep Method: 200.7/200.8		Date Pre	epared:	02/24/2020 1500	
Pb	4.41	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-14 Lab Sample ID: 420-168029-14 Date Sampled: 02/18/2020 0932
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifi	er	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	alyzed:	02/25/2020 1557	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	30.5	g	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-15 Lab Sample ID: 420-168029-15 Date Sampled: 02/18/2020 0931
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4		Date An	alyzed:	02/25/2020 1600	
Prep Method: 200.7/200.8		Date Pre	epared:	02/24/2020 1500	
Pb	6.27	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-16 Lab Sample ID: 420-168029-16 Date Sampled: 02/18/2020 0927
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4		Date An	alyzed:	02/25/2020 1603	
Prep Method: 200.7/200.8		Date Pre	epared:	02/24/2020 1500	
Pb	1.71	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-17 Lab Sample ID: 420-168029-17 Date Sampled: 02/18/2020 0927
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4		Date An	alyzed:	02/25/2020 1606	
Prep Method: 200.7/200.8		Date Pre	epared:	02/24/2020 1500	
Pb	1.36	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-18 Lab Sample ID: 420-168029-18 Date Sampled: 02/18/2020 0928
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifier	•	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	alyzed:	02/25/2020 1608	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	1.00	U	ua/l	1.00	1.00	1.0

Client Sample ID: 200740-19 Lab Sample ID: 420-168029-19 Date Sampled: 02/18/2020 0920
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualif	ier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	alyzed:	02/25/2020 1611	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-20 Lab Sample ID: 420-168029-20 Date Sampled: 02/18/2020 0924
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4		Date An	alyzed:	02/25/2020 1619	
Prep Method: 200.7/200.8		Date Pre	epared:	02/24/2020 1500	
Pb	4.48	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-21 Lab Sample ID: 420-168029-21 Date Sampled: 02/18/2020 0922
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifi	er	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date An	alyzed:	02/25/2020 1622	
Prep Method: 200.7/200.8			Date Pro	epared:	02/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-22 Lab Sample ID: 420-168029-22 Date Sampled: 02/18/2020 0922
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifie	r	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	nalyzed:	02/25/2020 1625	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Ph	1 00	U	ua/l	1.00	1.00	1.0

Client Sample ID: 200740-23 Lab Sample ID: 420-168029-23 Date Sampled: 02/18/2020 0923
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifier	r	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	nalyzed:	02/25/2020 1627	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Ph	1.00	U	ua/l	1.00	1 00	1.0

Client Sample ID: 200740-24 Lab Sample ID: 420-168029-24 Date Sampled: 02/18/2020 0938

Date Received: 02/21/2020 1115

Client Matrix: Drinking Water

Analyte	Result/Qualifi	er	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Ar	nalyzed:	02/25/2020 1630	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-25 Lab Sample ID: 420-168029-25 Date Sampled: 02/18/2020 0947
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4		Date An	alyzed:	02/25/2020 1633	
Prep Method: 200.7/200.8		Date Pre	epared:	02/24/2020 1500	
Pb	3.23	ug/L	1.00	1.00	1.0

Client Sample ID: 200740-26 Lab Sample ID: 420-168029-26 Date Sampled: 02/18/2020 0948
Date Received: 02/21/2020 1115
Client Matrix: Drinking Water

Analyte	Result/Qualifi	er	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date An	alyzed:	02/25/2020 1636	
Prep Method: 200.7/200.8			Date Pr	epared:	02/24/2020 1500	
Pb	1.00	U	ug/L	1.00	1.00	1.0

## **DATA REPORTING QUALIFIERS**

Client: Paradigm Environmental Services, Inc.

Job Number:

Lab Section	Qualifier	Description
Metals		
	_	Decult feile annlingble NIVO deinking water standards
	g	Result fails applicable NYS drinking water standards
	U	The analyte was analyzed for but not detected at or above the
		lowest stated limit.

#### **Certification Information**

Client: Paradigm Environmental Services, Inc.

Job Number:

#### The following analytes are Not Part of the ELAP scope of accreditation:

Sulfur, Tungsten, Bicarbonate Alkalinity, 7 Day BOD 5210C, 28 Day BOD, Soluble BOD, Carbon Dioxide, Carbonate Alkalinity, CBOD Soluble, Chlorine, Cyanide (WAD), Ferrous Iron, Ferric Iron, Total Nitrogen, Total Organic Nitrogen, Dissolved Oxygen, pH, Solids (Fixed), Solids (Percent), Solids (Percent Moisture), Solids (Percent Volatile), Solids (Volatile Suspended), Temperature, TKN (Soluble), COD (Soluble), Total Inorganic Carbon, 2-Aminopyridine, 3-Picoline, 1-Methyl-2-pyrrilidinone, Aziridine, Dimethyl sulfoxide, 1-Chlorohexane, 1,2,4,5-Tetramethylbenzene, 4-Ethyl toluene, p-Diethylbenzene, Iron Bacteria, Salmonella, Sulfur Reducing Bacteria, & UOD (Ultimate Oxygen Demand).

## The following analytes are Not Part of ELAP Potable Water scope of accreditation:

Ammonia (SM 4500NH3G), Biochemical Oxygen Demand (SM 5210B), Chemical Oxygen Demand (EPA 410.4), Dissolved Oxygen (SM 4500 O C), TKN (351.2), Phosphorus (365.3), Nitrate-Nitrite (353.2), Settable Solids (SM 2540F), Total Suspended Solids (SM 2540 C), m-Xylene & p-Xylene (502.2, 524), o-Xylene (502.2, 524), Sulfide (SM4500SD), Acenaphthene (525.2), Acenaphthylene (525.2), Fluoranthene (525.2), Fluorene (525.2), Phenanthrene (525.2), Anthracene (525.2), Pyrene (525.2), Benzo[a]anthracene (525.2), Benzo[b]fluoranthene (525.2), Benzo[g,h,i]perylene (525.2), Benzo[k]fluoranthene (525.2), Indeno[1,2,3-cd]pyrene (525.2), & Dibenz(a,h)anthracene (525.2). Pyridine

#### The following analytes are Not Part of ELAP Solid and Hazardous Waste scope of accreditation:

Ammonia (SM 4500NH3G), TKN (351.2), Phosphorus (365.3), 1,2-Dichloro-1,1,2-trifluoroethane (8260), & Chlorodifluoromethane (8260).

#### The following analytes are Not Part of ELAP Non Potable Water scope of accreditation:

Dissolved Organic Carbon (5310C), Mecoprop (8151A), MCPA (8151A).

# **Definitions and Glossary**

Client: Paradigm Environmental Services, Inc.

Abbreviation	These commonly used abbreviations may or may not be present in this report.
%R	Percent Recovery
DL, RA, RE	Indicates a Dilution, Reanalysis or Reextraction.
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit - an estimate of the minimum amount of a substance that an analytical process can reliably detect. A MDL is analyte- and matrix-specific and may be laboratory-dependent.
ND	Not detected at the reporting limit (or MDL if shown).
QC	Quality Control
RL	Reporting Limit - the minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence.
RPD	Relative Percent Difference - a measure of the relative difference between two points.

Job Number:



Paradigm Environmental Services, Inc. 179 Lake Avenue Rochester, NY 14608 (585) 647-2530 reporting@paradigmenv.com

168029 182 10142 9586 95 10142

PROJECT R								urnaround Tim		10 Days
Monroe Or	ne BOCES - 3	38 O'C	Connor,	25 O'Connor, 25	96 Baird			Report Forma	t:	Std
Date Sampled	Time Sampled				Sample Location		Sample Matrix	Containers	Analysis Required	Paradigm Lab Sample #
2/18/20	9:03 AM	1a	Main	W by W-13	Drinking Fountain		DW	1	Pb	200740-01
2/18/20	9:04 AM	2a	Main	W by W-5B	Drinking Fountain		DW	1	Pb	02
2/18/20	9:07 AM	4a	Main	X-10	Drinking Fountain	200 <b>===</b>	DW	1	Pb	03
2/18/20	9:02 AM	<b>3</b> .8a	Main	X-Hall by X-6	Drinking Fountain	200740-26 Date Samp	DW	1	Pb	04
2/18/20	9:08 AM	6a	Main	Y-08	Drinking Fountain		DW	1	Pb	05
2/18/20	9:10 AM	7a	Main	Y-1 Hall x Y-02	Drinking Fountain	420- ed: 2/18	DW	1	Pb	06
2/18/20	9:35 AM	3b	1	A-07	Single Kitchen Sink	168	DW	1	Pb	07
2/18/20	9:34 AM	6b	1	A-Hall x A-06	Drinking Fountain	168029-B-26	DW	1	Pb	08
2/18/20	9:17 AM	7b	1	C-01	Main Office, Sink	9-B	DW	1	Pb	છ 9
2/18/20	9:18 AM	8b	1	C-03B	Single Kitchen Sink	B-26	DW	1	Pb	10
2/18/20	9:18 AM	9b	1	C-03B1	Kitchen Sink, Left	1530	DW	1	Pb	. \
2/18/20	9:18 AM	10b	1	C-03B1	Kitchen Sink, Right	36	DW	1	Pb	12
2/18/20	9:27 AM	11b	1	D-10D	Single Kitchen Sink		DW	1	Pb	13
2/18/20	9:32 AM	12b	1	D-03	Single Kitchen Sink		DW	1	Pb	14
2/18/20	9:31 AM	13b	1	D-08	Single Kitchen Sink		DW	1	Pb	5
2/18/20	9:27 AM	14b	1	D-10A	3 Bay, Left Faucet		DW	1	Pb	16
2/18/20	9:27 AM	15b	1	D-10B	3 Bay, Right Faucet		DW	1	Pb	17
2/18/20	9:28 AM	16b	1	D-10C	Ice maker		DW	1	Pb	18
2/18/20	9:20 AM	17b	1	E-Hall	Drinking Fountain		DW	1	Pb	19
2/18/20	9:24 AM	18b	1	F-01	Single Kitchen Sink		DW	1	Pb	20
	Sampled by	<b>/</b> :					Date:		Time:	
Re	elinquished	by:		molyNo	d		Date:	2/19/2022	Time:	1600
	Received by	y:		4tona?				०६/१६६	Time:	IIIS
Red	ceived at La	b by:			Pa	ge 34 of 36	Date:		Time:	03/02/2020



Paradigm Environmental Services, Inc. 179 Lake Avenue Rochester, NY 14608 (585) 647-2530 reporting@paradigmenv.com 168029 262 10142 \$5

0.000

PROJECT REFERENCE						T	urnaround Tim	10 Days	
Monroe Or	ne BOCES - 3	38 O'C	onnor,	25 O'Connor, 25	96 Baird		Report Format	t:	Std
							-		
Date	Time				Sample Location	Sample	Containers	Analysis	Paradigm Lab Sample
Sampled	Sampled					Matrix	Containers	Required	#
2/18/20	9:22 AM	19b	1	F-05	Single Kitchen Sink	DW	1	Pb	200740-21
2/18/20	9:22 AM	20b	1	F-06	Single Kitchen Sink	DW	1	Pb	22
2/18/20	9:23 AM	21b	1	F-Hall x F-03	Drinking Fountain	DW	1	Pb	73
2/18/20	9:38 AM	23b	2	B-Hall by B-01	Drinking Fountain	DW	1	Pb	24
2/18/20	9:47 AM	1c	Harris		Single Kitchen Sink	DW	1	Pb	25
2/18/20	9:48 AM	2c	Harris	B-Hall x B-07	Drinking Fountain	DW	1	Pb	26
	*****								
	Sampled by	<b>/</b> :				Date:		Time:	
Re	elinquished	by:		molyva	il a	Date:	2/19/2020	Time:	1600
	Received by	<u>/:</u>		toon	$\lambda \mathcal{L}'$	1	2/21/20	Time:	1115
Red	eived at Lal	b by:		)	Page 35 of 36	Date:	′	Time:	03/02/2020

## **LOGIN SAMPLE RECEIPT CHECK LIST**

Client: Paradigm Environmental Services, Inc. Job Number: 420-168029-1

Login Number: 168029

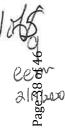
Question	T/F/NA	Comment
Samples were collected by ETL employee as per SOP-SAM-1	NA	
The cooler's custody seal, if present, is intact.	NA	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	False	
Cooler Temperature is recorded.	True	
Cooler Temp. is within method specified range.(0-6 C PW, 0-8 C NPW, or BAC <10 C	False	
If false, was sample received on ice within 6 hours of collection.	False	
Based on above criteria cooler temperature is acceptable.	True	Method does not require cooling.
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	NA	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	



Barbara Carlson Monroe One BOCES 41 O'Connor Rd Fairport, NY 14450 (585) 387-3840

barbara carlson@boces.monroe.edu

200740



PROJECT R	EFERENCE				Tı	urnaround Tim	e:	10 Days	
Monroe Or	ne BOCES Bi	uilding	4,5,6 38 O'Conn	or Rd, Fairport NY 14450		Report Format: Std  Quotation # MS 052119  Sample Matrix Containers Required Required #			
						Quotation #		MS 052119A	
	Time			Sample Location	Sample	Containors	Analysis	Paradigm Lab Sample	
Sampled			Room	Fixture	Matrix	Containers	Required	#	
2/18/200	09:03		W by W-13	Drinking Fountain	DW	1	Pb	DI	
	09:04		W by W-5B	Drinking Fountain	DW	1	Pb	02	
	3 8	Main	X-09	Drinking Fountain No Sample Mis.	DW	1	Pb		
	0,00 2	Main	X-10	Drinking Fountain	DW	1	Pb	63	
	09:02	Main	X-Hall by X-6	Drinking Fountain	DW	1	Pb	64	
	09:08		Y-08	Drinking Fountain	DW	1	Pb	05	
¥	09:10	Main	Y-1 Hall x Y-02	Drinking Fountain	DW	1		06	
Relin	mpled by: quished by:		March	Mannen	Date:	2/18/20 3/18/20	Time:	14:60	
	ceived by:		m. II / A		Date:	,	Time:		
Receiv	ed at Lab by	y:	Momail		Date:	2/18/2020	Time:	1635	

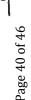


Barbara Carlson Monroe One BOCES 41 O'Connor Rd Fairport, NY 14450 (585) 387-3840

barbara carlson@boces.monroe.edu



	EFERENCE		0.40 07.010		Т	urnaround Tim		10 Days
Monroe Or	ne BOCES Bu	uilding	9,10 25 O'Conno	r Rd, Fairport NY 14450	l	Report Format	Std	
	r					Quotation #		MS 052119A
Date	Time			Sample Location	Sample	Containers	Analysis	Paradigm Lab Sample
Sampled	Sampled		Room	Fixture	Matrix		Required	#
2/18/20		1	A-04	Single Kitchen Sink No Sample Miss	DW	1	Pb	
//		1	A-05	Kitchen Sink " " " " ("] War	DW	1	Pb	
	09:35	1	A-07	Single Kitchen Sink	DW	1	Pb	07
		1	A-09	Single Kitchen Sink No Sample M. S.	DW	1	Pb	
		1	A-10	Single Kitchen Sink // // // // // // // // // // // // //	DW	1	Pb	
	09:34	1	A-Hall x A-06	Drinking Fountain	DW	1	Pb	08
	09:17	1	C-01	Main Office, Sink	DW	1	Pb	09
	09:18	1	C-03B	Single Kitchen Sink	DW	1	Pb	iD
	09:18	1	C-03B1	Kitchen Sink, Left	DW	1	Pb	11
	09:18	1	C-03B1	Kitchen Sink, Right	DW	1	Pb	12
	39:27	1	C-06- D-10 D/G	Şingle Kitchen Sink	DW	1	Pb	13
	39:32	1		Single Kitchen Sink	DW	1	Pb	14
	19:31	1	D-08	Single Kitchen Sink	DW	1	Pb	1.5
	09127	1	D-10A	3 Bay, Left Faucet	DW	1	Pb	16
	19:28	1	D-10B	3 Bay, Right Faucet	DW	1	Pb	17
	08128	1	D-10C	Ice maker	DW	1	Pb	18
	39:20	1	E-Hall	Drinking Fountain	DW	1	Pb	19
	09:24	1	F-01	Single Kitchen Sink	DW	1	Pb	aD
	09:22	1	F-05	Single Kitchen Sink	DW	1	Pb	21
<b>¥</b>	09:22	_ 1	F-06	Single Kitchen Sink	DW	1	Pb	262 eem 19/2020
Sa	mpled by:		Massha	ll Shannon	Date:	2/18/20	Time:	
Relin	quished by:		Mall		Date:	3/18/20	Time:	14:00
Re	ceived by:		a por a		Date:	/ /	Time:	7.
Receiv	ed at Lab b	y:	milerai	l	Date:	2/18/2020	Time:	1635





Barbara Carlson Monroe One BOCES 41 O'Connor Rd Fairport, NY 14450 (585) 387-3840

barbara carlson@boces.monroe.edu

PROJECT REFERENCE  Monroe One BOCES Building 9,10 25 O'Connor Rd, Fairport NY 14450					Turnaround Time: Report Format:			10 Days			
								Std			
								Quotation #		MS 052119A	
Date	Time			Sample Locati	on		Sample		Analysis	Paradigm Lab Sample	
Sampled	Sampled	Floor	Room	Fixture			Matrix	Containers	Required	#	
2/18/20	19:23	1	F-Hall x F-03	Drinking Fountain			DW	1	Pb	23	
11/0		2	B-07	Single Kitchen Sink	Nox Sample	(11.5)	DW	1	Pb	Zeemalishow	
✓	09:38	2	B-Hall by B-01	Drinking Fountain			DW	1	Pb	24	
	1.0										
				-							
		-									
		<u> </u>	17/11	/							
Sa	mpled by:		//fessle	all Shannon			Date:	2/18/20	Time:		
Relir	nquished by	: /	Mond				Date:	2/8/20	Time:	14:00	
Re	ceived by:		1100				Date:	1.75	Time:		
Recei	ved at Lab b	y:	moleva	il			Date:	2/18/200	Time:	1635	



Barbara Carlson Monroe One BOCES 41 O'Connor Rd Fairport, NY 14450 (585) 387-3840

barbara carlson@boces.monroe.edu

ge 41 of 46

PROJECT REFERENCE  Monroe One BOCES Harris 2596 Baird Rd, Penfield NY 14526		enfield NY 14526		Turnaround Time: Report Format:		10 Days Std		
Date	Time	<u> </u>		Sample Location	Sample	Quotation #	MS 052119A Paradigm Lab Sample	
Sampled	Sampled	Floor	Room	Fixture	Sample Matrix	Containers	Analysis Required	#
9/18/20	08:47	Harris	A-2	Single Kitchen Sink	DW	1	Pb	25
·/·		Harris	B-Hall x B-07	Drinking Fountain	DW	1	Pb	26
Sa	mpled by:		March	all Shannon	Date:	21,8120	Time:	
Relinquished by:				Date:	2/8/20	Time:	14:00	
Received by:		10. 10.		Date:	/	Time:		
Receiv	ed at Lab b	y:	Mour	ail	Date:	2/18/2020	Time:	1635

5069

		Monroe One BOCES Building 4,5,6			ildina 4.5.6	Testing Date:	EPA Action Level	
₽			Connor Rd, I			February 18, 2020	> 15 ug/L	
Sample II	Chain of Custody	Time			The same of the sa		Result Lead	Report
Sal	Sheet	Sampled	Building	Floor	Room	Fixture	ug/L	Page #
1a		9:03 AM	38 O'Connor Rd	Main	W by W-13	Drinking Fountain		
2a		9:04 AM	38 O'Connor Rd	Main	W by W-5B	Drinking Fountain		
За			Not Used					
4a		9:07 AM	38 O'Connor Rd	Main	X-10	Drinking Fountain		
5a			38 O'Connor Rd	Main	X-Hall by X-6	Drinking Fountain		
6a			38 O'Connor Rd	Main	Y-08	Drinking Fountain		
7a		9:10 AM	38 O'Connor Rd	Main	Y-1 Hall x Y-02	Drinking Fountain		
			roe One BOC Connor Rd, F		- '	Testing Date: February 18, 2020	EPA Action Level > 15 ug/L	
Sample ID	Chain of Custody Sheet	Time Sampled	Building	Floor	Room	Fixture	Result Lead ug/L	Report Page #
1b			Not Used		A-04	Single Kitchen Sink		
2b			Not Used		A-05	Kitchen Sink		
3b		9:35 AM	25 O'Connor Rd		A-07	Single Kitchen Sink		
4b			Not Used		A-09	Single Kitchen Sink		
5b			Not Used		A-10	Single Kitchen Sink		
6b			25 O'Connor Rd		A-Hall x A-06	Drinking Fountain		
7b			25 O'Connor Rd	1	C-01	Main Office, Sink		
8b			25 O'Connor Rd	1	C-03B	Single Kitchen Sink		
9b			25 O'Connor Rd	1	C-03B1	Kitchen Sink, Left		
10b			25 O'Connor Rd	1	C-03B1	Kitchen Sink, Right		
11b			25 O'Connor Rd		D-10D	Single Kitchen Sink		
12b			25 O'Connor Rd		D-03	Single Kitchen Sink		
13b			25 O'Connor Rd		D-08 D-10A	Single Kitchen Sink		
14b			25 O'Connor Rd		D-10A	3 Bay, Left Faucet 3 Bay, Right Faucet		
15b 16b			25 O'Connor Rd 25 O'Connor Rd		D-10C	Ice maker		
17b			25 O'Connor Rd		E-Hall	Drinking Fountain	<del> </del>	<del>,,</del>
18b			25 O'Connor Rd	Annual transmission in the	F-01	Single Kitchen Sink	<del> </del>	
19b			25 O'Connor Rd		F-05	Single Kitchen Sink		
20b			25 O'Connor Rd		F-06	Single Kitchen Sink		
21b			25 O'Connor Rd		F-Hall x F-03	Drinking Fountain	·	
22b		NIS	25 O'Connor Rd	A CONTRACTOR OF THE PARTY OF TH	B-07	Single Kitchen Sink		
23b			25 O'Connor Rd		B-Hall by B-01	Drinking Fountain		
				20050	Liana and a second	Tooting Date:	EPA Action	
Ω			Monroe One E Baird Rd, Po			Testing Date: February 18, 2020	Level > 15 ug/L	
Sample I	Chain of Custody Sheet	Time Sampled	Building	Floor	Room	Fixture	Result Lead ug/L	Report Page #
1c			2596 Barid Rd	Harris	A-2	Single Kitchen Sink		
2c			2596 Barid Rd		B-Hall x B-07	Drinking Fountain		
-		NIS = Not I		-	Leneway	where the second second second		

NIS = Not In Service

6069

# 38 O'Connor Rd

- 11				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
					Time	
	#	Floor	Room	Fixture	Sampled	
	1 🖍	Main	W by W-13	Drinking Fountain	5:03 M	<del>_</del>
	2	Main	W by W-5B	Drinking Fountain	9484 m	
2	3	Main	X-09 DOCJA'L CX	<b>Qr</b> Inking Fountain	9:02 AT	2/13/2020
	4 A	Main	X-10	Drinking Fountain	9:07m	
-	5A	Main	X-Hall by X-6	Drinking Fountain	9:02	
	6 A	Main	Y-08	Drinking Fountain	9108M	
	7 K	Main	Y-1 Hall x Y-02	Drinking Fountain	9110	

Page 43 of 46

# 25 O'Connor Rd

	T	l		r
#	Floor	Room	Fixture	Time Sampled
18	1	A-04 DNE	Single Kitchen Sink	
2	1	A-05 DNR	Kitc <del>hen Sink</del>	
3	1	A-07	Single Kitchen Sink	3:35
_ 4	-1	A-09 DNE	Single Kitchen Sink	
5	1	A-10 DNE	Single Kitchen Sink	
6 V	1	A-Hall x A-06	Drinking Fountain	9:34 am
7	1	C-01	Main Office, Sink	9:17 45
8	1	C-03B	Single Kitchen Sink	9:185
9	1	C-03B1	Kitchen Sink, Left	9:18 m
10	1	C-03B1	Kitchen Sink, Right	3:19 m
M	1	EOG DNE	<del>Single</del> Kitchen Sink	(NO)
12	1	D-03	Single Kitchen Sink	9:32
13	1	D-08	Single Kitchen Sink	9:31
14	1	D-10A	3 Bay, Left Faucet	9'.27
15	1	D-10B	3 Bay, Right Faucet	9'.27
16	1	D-10C	Ice maker	9:28
17	1	E-Hall	Drinking Fountain	9'120 M
18	1	F-01	Single Kitchen Sink	9:24m
19	1	F-05	Single Kitchen Sink	9:22m
20	1	F-06	Single Kitchen Sink	9',22
21	1	F-Hall x F-03	Drinking Fountain	9:23
22	2	B-07	Single Kitcher Sink OPAT	My 29:39
23 🖔	2	B-Hall by B-01	Drinking Fountain	5:30

11 P-10P SINGIT HICKEISH 9:27

# 2596 Baird Rd

			The second secon	N. 10.0 P. S.
#	Floor	Room	Fixture	Time Sampled
1	Harris	A-2	Single Kitchen Sink	9147
2	Harris	B-Hall x B-07	Drinking Fountain	5:48



# Chain of Custody Supplement

Client:	monroe Bocas	Completed by:	moly Nail
Lab Project ID:	200740	Date:	2/19/2020
	<b>Sample Conditi</b> Per NELAC/ELAP 2	ion Requirements 10/241/242/243/244	
Condition	VELAC compliance with the sample Yes	condition requirements upo No	on receipt N/A
Container Type  Comments	*		
Transferred to method- compliant container			X
Headspace (<1 mL) Comments			<b>—</b>
Preservation Comments	Pres w/ HNO, L	v pNC2 befor	e subout
Chlorine Absent (<0.10 ppm per test strip) Comments			<b>X</b>
Holding Time  Comments			
Comments			<del></del>
Compliant Sample Quantity/Ty  Comments	уре <u>— — — — — — — — — — — — — — — — — — —</u>		
5€			