

Customer Service Samples

DC Water operates a program where customers request a lead sampling kit on an annual basis. The kit comes with bottles and instructions on how to take first and second draw samples. Customers collect their own samples and contact DC Water to deliver the bottles to the Washington Aqueduct. Results are then reported back to the customer through DC Water's Customer Service Program.



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112097-003

Sample Location: 1st Draw 1119 3rd St NE
Customer Sample Number:
Date / Time Collected: 12/7/2021 6:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2112097-003
Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1119 3rd St NE
Customer Sample Number:
Date / Time Collected: 12/7/2021 6:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2112097-004
Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.4	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
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Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112057-003

Sample Location: 1st Draw 1121 G St NE unit 1

Customer Sample Number:

Date / Time Collected: 12/2/2021 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112057-003

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1121 G St NE unit 1

Customer Sample Number:

Date / Time Collected: 12/2/2021 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112057-004

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

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Maureen Schmelling
Bureau of Water Services
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Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112020-007

Sample Location: 1st Draw 1340 Ingraham St NW

Customer Sample Number:

Date / Time Collected: 11/29/2021 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112020-007

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1340 Ingraham St NW

Customer Sample Number:

Date / Time Collected: 11/29/2021 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112020-008

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

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Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112020-005

Sample Location: 1st Draw 1350 EMERALD ST NE

Customer Sample Number:

Date / Time Collected: 11/28/2021 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112020-005

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1350 EMERALD ST NE

Customer Sample Number:

Date / Time Collected: 11/28/2021 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112020-006

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

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Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112207-005

Sample Location: 1st Draw 140 Bryant St NW

Customer Sample Number:

Date / Time Collected: 12/18/2021 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112207-005

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 140 Bryant St NW

Customer Sample Number:

Date / Time Collected: 12/18/2021 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112207-006

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/6/2022	SBrooks

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District of Columbia Water and Sewer Authority

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Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112080-005

Sample Location: 1st Draw 1412 G St SE
Customer Sample Number:
Date / Time Collected: 12/1/2021 6:18 AM

Customer Program Code: DS
Laboratory Sample Number: 2112080-005
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1412 G St SE
Customer Sample Number:
Date / Time Collected: 12/1/2021 6:20 AM

Customer Program Code: DS
Laboratory Sample Number: 2112080-006
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

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Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112207-003

Sample Location: 1st Draw 1516 Corcoran St NW

Customer Sample Number:

Date / Time Collected: 12/21/2021 7:22 AM

Customer Program Code: DS

Laboratory Sample Number: 2112207-003

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 1516 Corcoran St NW

Customer Sample Number:

Date / Time Collected: 12/21/2021 7:24 AM

Customer Program Code: DS

Laboratory Sample Number: 2112207-004

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

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Customer Information

District of Columbia Water and Sewer Authority

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301 Bryant Street, NW
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Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-013

Sample Location: 1st Draw 1600 Beekman PI NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/11/2021 8:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-013

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1600 Beekman PI NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/11/2021 8:12 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-014

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

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Lead Report

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Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-017

Sample Location: 1st Draw 1600 Belmont St NW #B

Customer Sample Number:

Date / Time Collected: 11/7/2021 6:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-017

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1600 Belmont St NW #B

Customer Sample Number:

Date / Time Collected: 11/7/2021 6:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-018

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

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Lead Report

Customer Information

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Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-025

Sample Location: 1st Draw 1602 Belmont St NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/18/2021 7:34 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-025

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1602 Belmont St NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/18/2021 7:36 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-026

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-027

Sample Location: 1st Draw 1606 Belmont St NW, Unit A

Customer Sample Number:

Date / Time Collected: 11/16/2021 8:01 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-027

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1606 Belmont St NW, Unit A

Customer Sample Number:

Date / Time Collected: 11/16/2021 8:03 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-028

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L	H	1/6/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-003

Sample Location: 1st Draw 1606-C Beekman PL NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/8/2021 8:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-003

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1606-C Beekman PL NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/8/2021 8:48 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-004

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-033

Sample Location: 1st Draw 1612-D Beekman PI NW, Unit D

Customer Sample Number:

Date / Time Collected: 11/6/2021 8:50 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-033

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1612-D Beekman PI NW, Unit D

Customer Sample Number:

Date / Time Collected: 11/6/2021 8:51 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-034

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112027-003

Sample Location: 1st Draw 1615 Allison St NW

Customer Sample Number:

Date / Time Collected: 11/30/2021 7:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-003

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1615 Allison St NW

Customer Sample Number:

Date / Time Collected: 11/30/2021 7:46 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-004

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.8	ug/L		12/22/2021	Rlamsal

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-029

Sample Location: 1st Draw 1616C Beekman PI NW (Belmont), Unit 1616 C

Customer Sample Number:

Date / Time Collected: 11/10/2021 6:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-029

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1616C Beekman PI NW (Belmont), Unit 1616 C

Customer Sample Number:

Date / Time Collected: 11/10/2021 6:33 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-030

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-035

Sample Location: 1st Draw 1622 Belmont St NW, Unit A

Customer Sample Number:

Date / Time Collected: 11/12/2021 8:51 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-035

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1622 Belmont St NW, Unit A

Customer Sample Number:

Date / Time Collected: 11/12/2021 8:55 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-036

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

Comments:

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Lead Report

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District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-031

Sample Location: 1st Draw 1628-C Beekman PI NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/17/2021 10:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-031

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1628-C Beekman PI NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/17/2021 10:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-032

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

Comments:

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112027-017

Sample Location: 1st Draw 1629 Newton St NW

Customer Sample Number:

Date / Time Collected: 11/30/2021 7:04 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-017

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1629 Newton St NW

Customer Sample Number:

Date / Time Collected: 11/30/2021 7:06 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-018

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-001

Sample Location: 1st Draw 1634 Beekman PI NW, Unit D

Customer Sample Number:

Date / Time Collected: 11/8/2021 4:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-001

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1634 Beekman PI NW, Unit D

Customer Sample Number:

Date / Time Collected: 11/8/2021 4:02 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-002

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-007

Sample Location: 1st Draw 1644 Beekman PI NW, Unit A

Customer Sample Number:

Date / Time Collected: 11/10/2021 5:00 PM

Customer Program Code: DS

Laboratory Sample Number: 2112146-007

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1644 Beekman PI NW, Unit A

Customer Sample Number:

Date / Time Collected: 11/10/2021 5:05 PM

Customer Program Code: DS

Laboratory Sample Number: 2112146-008

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-023

Sample Location: 1st Draw 1658 Beekman PI NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/10/2021 6:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-023

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1658 Beekman PI NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/10/2021 6:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-024

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-019

Sample Location: 1st Draw 1672 C Beekman PI NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/11/2021 5:09 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-019

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1672 C Beekman PI NW, Unit C

Customer Sample Number:

Date / Time Collected: 11/11/2021 5:13 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-020

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-011

Sample Location: 1st Draw 1672-A Beekman PI NW, Unit A

Customer Sample Number:

Date / Time Collected: 11/11/2021 6:42 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-011

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	1/6/2022	SBrooks

Sample Location: 2nd Draw 1672-A Beekman PI NW, Unit A

Customer Sample Number:

Date / Time Collected: 11/11/2021 6:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-012

Date / Time Received: 12/17/2021 7:40:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112097-001

Sample Location: 1st Draw 1706 Frankford St. SE

Customer Sample Number:

Date / Time Collected: 12/3/2021 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2112097-001

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1706 Frankford St. SE

Customer Sample Number:

Date / Time Collected: 12/3/2021 7:31 AM

Customer Program Code: DS

Laboratory Sample Number: 2112097-002

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112027-007

Sample Location: 1st Draw 1834 A St SE
Customer Sample Number:
Date / Time Collected: 12/1/2021 8:15 AM

Customer Program Code: DS
Laboratory Sample Number: 2112027-007
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	11.4	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1834 A St SE
Customer Sample Number:
Date / Time Collected: 12/1/2021 8:15 AM

Customer Program Code: DS
Laboratory Sample Number: 2112027-008
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	6.4	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112057-009

Sample Location: 1st Draw 1919 37th St NW

Customer Sample Number:

Date / Time Collected: 12/2/2021 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2112057-009

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1919 37th St NW

Customer Sample Number:

Date / Time Collected: 12/2/2021 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2112057-010

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112191-001

Sample Location: 1st Draw 202 10th St. SE
Customer Sample Number:
Date / Time Collected: 12/13/2021 7:56 AM

Customer Program Code: DS
Laboratory Sample Number: 2112191-001
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 202 10th St. SE
Customer Sample Number:
Date / Time Collected: 12/13/2021 7:59 AM

Customer Program Code: DS
Laboratory Sample Number: 2112191-002
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-015

Sample Location: 1st Draw 251 16th St SE
Customer Sample Number:
Date / Time Collected: 12/14/2021 8:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2112146-015
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 251 16th St SE
Customer Sample Number:
Date / Time Collected: 12/14/2021 8:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2112146-016
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112027-013

Sample Location: 1st Draw 2708 Dumbarton St NW

Customer Sample Number:

Date / Time Collected: 11/30/2021 7:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-013

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 2708 Dumbarton St NW

Customer Sample Number:

Date / Time Collected: 11/30/2021 7:38 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-014

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112207-001

Sample Location: 1st Draw 3103 Oliver St NW

Customer Sample Number:

Date / Time Collected: 12/20/2021 4:36 AM

Customer Program Code: DS

Laboratory Sample Number: 2112207-001

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 3103 Oliver St NW

Customer Sample Number:

Date / Time Collected: 12/20/2021 4:37 AM

Customer Program Code: DS

Laboratory Sample Number: 2112207-002

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112057-011

Sample Location: 1st Draw 3253 Highwood Dr SE

Customer Sample Number:

Date / Time Collected: 12/2/2021 6:22 AM

Customer Program Code: DS

Laboratory Sample Number: 2112057-011

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 3253 Highwood Dr SE

Customer Sample Number:

Date / Time Collected: 12/2/2021 6:23 AM

Customer Program Code: DS

Laboratory Sample Number: 2112057-012

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112080-001

Sample Location: 1st Draw 3711 Windom PI NW

Customer Sample Number:

Date / Time Collected: 12/2/2021 7:20 AM

Customer Program Code: DS

Laboratory Sample Number: 2112080-001

Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 3711 Windom PI NW

Customer Sample Number:

Date / Time Collected: 12/2/2021 7:22 AM

Customer Program Code: DS

Laboratory Sample Number: 2112080-002

Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.5	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-021

Sample Location: 1st Draw 3921 Harrison St NW

Customer Sample Number:

Date / Time Collected: 12/14/2021 3:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-021

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 3921 Harrison St NW

Customer Sample Number:

Date / Time Collected: 12/14/2021 3:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-022

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112057-007

Sample Location: 1st Draw 41 Sherman Cir NW

Customer Sample Number:

Date / Time Collected: 12/2/2021 9:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112057-007

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 41 Sherman Cir NW

Customer Sample Number:

Date / Time Collected: 12/2/2021 9:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112057-008

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112057-005

Sample Location: 1st Draw 412 Delafield PI NW

Customer Sample Number:

Date / Time Collected: 12/1/2021 6:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2112057-005

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 412 Delafield PI NW

Customer Sample Number:

Date / Time Collected: 12/1/2021 6:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2112057-006

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112191-005

Sample Location: 1st Draw 4200 12th PI NE

Customer Sample Number:

Date / Time Collected: 12/14/2021 7:20 AM

Customer Program Code: DS

Laboratory Sample Number: 2112191-005

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 4200 12th PI NE

Customer Sample Number:

Date / Time Collected: 12/14/2021 7:21 AM

Customer Program Code: DS

Laboratory Sample Number: 2112191-006

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112027-015

Sample Location: 1st Draw 4311 13th PI NE

Customer Sample Number:

Date / Time Collected: 11/29/2021 6:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-015

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 4311 13th PI NE

Customer Sample Number:

Date / Time Collected: 11/29/2021 6:17 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-016

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-009

Sample Location: 1st Draw 441 5th St NE
Customer Sample Number:
Date / Time Collected: 12/14/2021 7:25 AM

Customer Program Code: DS
Laboratory Sample Number: 2112146-009
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 441 5th St NE
Customer Sample Number:
Date / Time Collected: 12/14/2021 7:28 AM

Customer Program Code: DS
Laboratory Sample Number: 2112146-010
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112020-003

Sample Location: 1st Draw 4519 New Hampshire Ave NW

Customer Sample Number:

Date / Time Collected: 11/27/2021 1:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112020-003

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 4519 New Hampshire Ave NW

Customer Sample Number:

Date / Time Collected: 11/27/2021 1:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2112020-004

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112146-005

Sample Location: 1st Draw 5923 33rd St NW

Customer Sample Number:

Date / Time Collected: 12/12/2021 7:50 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-005

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 5923 33rd St NW

Customer Sample Number:

Date / Time Collected: 12/12/2021 7:53 AM

Customer Program Code: DS

Laboratory Sample Number: 2112146-006

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.8	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112027-005

Sample Location: 1st Draw 6140 Utah Ave NW

Customer Sample Number:

Date / Time Collected: 11/30/2021 8:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-005

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 6140 Utah Ave NW

Customer Sample Number:

Date / Time Collected: 11/30/2021 8:03 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-006

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112027-019

Sample Location: 1st Draw 617 Orleans PI NE

Customer Sample Number:

Date / Time Collected: 11/28/2021 5:35 PM

Customer Program Code: DS

Laboratory Sample Number: 2112027-019

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 617 Orleans PI NE

Customer Sample Number:

Date / Time Collected: 11/28/2021 5:38 PM

Customer Program Code: DS

Laboratory Sample Number: 2112027-020

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112080-003

Sample Location: 1st Draw 62 RANDOLPH PL NW

Customer Sample Number:

Date / Time Collected: 12/4/2021 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2112080-003

Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 62 RANDOLPH PL NW

Customer Sample Number:

Date / Time Collected: 12/4/2021 7:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2112080-004

Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		12/22/2021	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112207-009

Sample Location: 1st Draw 640 A St SE
Customer Sample Number:
Date / Time Collected: 12/18/2021 8:15 AM

Customer Program Code: DS
Laboratory Sample Number: 2112207-009
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 640 A St SE
Customer Sample Number:
Date / Time Collected: 12/18/2021 8:20 AM

Customer Program Code: DS
Laboratory Sample Number: 2112207-010
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112057-013

Sample Location: 1st Draw 648 G St NE
Customer Sample Number:
Date / Time Collected: 12/2/2021 7:24 AM

Customer Program Code: DS
Laboratory Sample Number: 2112057-013
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 648 G St NE
Customer Sample Number:
Date / Time Collected: 12/2/2021 7:26 AM

Customer Program Code: DS
Laboratory Sample Number: 2112057-014
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112097-011

Sample Location: 1st Draw 653 Morris PI NE

Customer Sample Number:

Date / Time Collected: 12/8/2021 8:09 AM

Customer Program Code: DS

Laboratory Sample Number: 2112097-011

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.6	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 653 Morris PI NE

Customer Sample Number:

Date / Time Collected: 12/8/2021 8:12 AM

Customer Program Code: DS

Laboratory Sample Number: 2112097-012

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	10.5	ug/L		12/22/2021	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112027-011

Sample Location: 1st Draw 6811 6th St NW
Customer Sample Number:
Date / Time Collected: 11/29/2021 3:00 PM

Customer Program Code: DS
Laboratory Sample Number: 2112027-011
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 6811 6th St NW
Customer Sample Number:
Date / Time Collected: 11/29/2021 3:05 PM

Customer Program Code: DS
Laboratory Sample Number: 2112027-012
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112207-007

Sample Location: 1st Draw 900 Evert St NE

Customer Sample Number:

Date / Time Collected: 12/17/2021 6:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2112207-007

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 900 Evert St NE

Customer Sample Number:

Date / Time Collected: 12/17/2021 6:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2112207-008

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2112027-009

Sample Location: 1st Draw 943 Shephard St NW

Customer Sample Number:

Date / Time Collected: 12/1/2021 7:40 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-009

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	77.5	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 943 Shephard St NW

Customer Sample Number:

Date / Time Collected: 12/1/2021 7:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2112027-010

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.9	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2112148-003

Sample Location: 1st Draw 1110 23rd St NW, Apt 509

Customer Sample Number:

Date / Time Collected: 12/14/2021 10:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112148-003

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 1110 23rd St NW, Apt 509

Customer Sample Number:

Date / Time Collected: 12/14/2021 10:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112148-004

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

**Washington Aqueduct
Laboratory**

**5900 MacArthur Blvd, NW
Washington, DC 20016**

**Phone (202) 345-5928
Fax (202) 587-9446**



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2112079-005

Sample Location: 1st Draw 1129 Columbia Rd NW #3

Customer Sample Number:

Date / Time Collected: 12/4/2021 7:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112079-005

Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1129 Columbia Rd NW #3

Customer Sample Number:

Date / Time Collected: 12/4/2021 7:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112079-006

Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2112079-003

Sample Location: 1st Draw 1322 Half St SW #204

Customer Sample Number:

Date / Time Collected: 12/1/2021 6:50 PM

Customer Program Code: DS250

Laboratory Sample Number: 2112079-003

Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

**Washington Aqueduct
Laboratory**

**5900 MacArthur Blvd, NW
Washington, DC 20016**

**Phone (202) 345-5928
Fax (202) 587-9446**



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: L-DC-DS250- 2112182-001

Sample Location: 1st Draw 1323 5th St NW, Apt 301
Customer Sample Number:
Date / Time Collected: 12/16/2021 7:02 AM

Customer Program Code: DS250
Laboratory Sample Number: 2112182-001
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 1323 5th St NW, Apt 301
Customer Sample Number:
Date / Time Collected: 12/16/2021 7:02 AM

Customer Program Code: DS250
Laboratory Sample Number: 2112182-002
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2112052-001

Sample Location: 1st Draw 1400 Irving St. NW #528

Customer Sample Number:

Date / Time Collected: 12/1/2021 11:54 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112052-001

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1400 Irving St. NW #528

Customer Sample Number:

Date / Time Collected: 12/1/2021 11:54 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112052-002

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2112148-001

Sample Location: 1st Draw 1722 19th St NW, Apt 210

Customer Sample Number:

Date / Time Collected: 12/13/2021 8:30 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112148-001

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 1722 19th St NW, Apt 210

Customer Sample Number:

Date / Time Collected: 12/13/2021 8:30 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112148-002

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2112016-003

Sample Location: 1st Draw 206 Randolph PI NE

Customer Sample Number:

Date / Time Collected: 11/29/2021 6:03 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112016-003

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 206 Randolph PI NE

Customer Sample Number:

Date / Time Collected: 11/29/2021 6:03 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112016-004

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

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**Washington Aqueduct
Laboratory**

**5900 MacArthur Blvd, NW
Washington, DC 20016**

**Phone (202) 345-5928
Fax (202) 587-9446**



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2112016-001

Sample Location: 1st Draw 21 N St. NW, #2

Customer Sample Number:

Date / Time Collected: 11/25/2021 8:15 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112016-001

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 21 N St. NW, #2

Customer Sample Number:

Date / Time Collected: 11/25/2021 8:15 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112016-002

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2112052-003

Sample Location: 1st Draw 3523 14th St NW unit 2

Customer Sample Number:

Date / Time Collected: 11/29/2021 6:00 PM

Customer Program Code: DS250

Laboratory Sample Number: 2112052-003

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 3523 14th St NW unit 2

Customer Sample Number:

Date / Time Collected: 11/29/2021 6:00 PM

Customer Program Code: DS250

Laboratory Sample Number: 2112052-004

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2112028-001

Sample Location: 1st Draw 3941 Langley Court NW, Apt B578

Customer Sample Number:

Date / Time Collected: 11/30/2021 7:30 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112028-001

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 3941 Langley Court NW, Apt B578

Customer Sample Number:

Date / Time Collected: 11/30/2021 7:30 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112028-002

Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		12/22/2021	Rlamsal

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2112079-001

Sample Location: 1st Draw 5 Logan Circle NW

Customer Sample Number:

Date / Time Collected: 12/5/2021 9:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112079-001

Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 5 Logan Circle NW

Customer Sample Number:

Date / Time Collected: 12/5/2021 9:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2112079-002

Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		12/22/2021	Rlamsal

Comments:

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**Washington Aqueduct
Laboratory**

**5900 MacArthur Blvd, NW
Washington, DC 20016**

**Phone (202) 345-5928
Fax (202) 587-9446**



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201103-001

Sample Location: 1st Draw 108 Q St NW
Customer Sample Number:
Date / Time Collected: 1/10/2022 9:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-001
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 108 Q St NW
Customer Sample Number:
Date / Time Collected: 1/10/2022 9:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-002
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201021-001

Sample Location: 1st Draw 1325 Park Rd NW

Customer Sample Number:

Date / Time Collected: 12/14/2021 6:10 PM

Customer Program Code: DS

Laboratory Sample Number: 2201021-001

Date / Time Received: 1/5/2022 8:35:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	1/21/2022	SBrooks

Sample Location: 2nd Draw 1325 Park Rd NW

Customer Sample Number:

Date / Time Collected: 12/14/2021 6:10 PM

Customer Program Code: DS

Laboratory Sample Number: 2201021-002

Date / Time Received: 1/5/2022 8:35:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	1/21/2022	SBrooks

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201056-001

Sample Location: 1st Draw 1418 DUNCAN ST NE

Customer Sample Number:

Date / Time Collected: 1/3/2022 7:02 AM

Customer Program Code: DS

Laboratory Sample Number: 2201056-001

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 1418 DUNCAN ST NE

Customer Sample Number:

Date / Time Collected: 1/3/2022 7:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2201056-002

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.3	ug/L		1/21/2022	Sbrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201103-015

Sample Location: 1st Draw 1612 D St SE
Customer Sample Number:
Date / Time Collected: 1/3/2022 6:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-015
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 1612 D St SE
Customer Sample Number:
Date / Time Collected: 1/3/2022 6:05 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-016
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201056-007

Sample Location: 1st Draw 1632 Otis St NE

Customer Sample Number:

Date / Time Collected: 1/3/2022 5:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2201056-007

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 1632 Otis St NE

Customer Sample Number:

Date / Time Collected: 1/3/2022 5:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2201056-008

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

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AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201021-003

Sample Location: 1st Draw 2210 Flagler PI NW

Customer Sample Number:

Date / Time Collected: 12/26/2021 7:30 PM

Customer Program Code: DS

Laboratory Sample Number: 2201021-003

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/21/2022	SBrooks

Sample Location: 2nd Draw 2210 Flagler PI NW

Customer Sample Number:

Date / Time Collected: 12/26/2021 7:35 PM

Customer Program Code: DS

Laboratory Sample Number: 2201021-004

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.5	ug/L		1/21/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201103-013

Sample Location: 1st Draw 226 12th PI NE
Customer Sample Number:
Date / Time Collected: 1/9/2022 7:25 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-013
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 226 12th PI NE
Customer Sample Number:
Date / Time Collected: 1/9/2022 7:26 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-014
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

ND = Non-Detect

AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201103-005

Sample Location: 1st Draw 3236 E St SE
Customer Sample Number:
Date / Time Collected: 1/12/2022 9:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-005
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 3236 E St SE
Customer Sample Number:
Date / Time Collected: 1/12/2022 9:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-006
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201021-005

Sample Location: 1st Draw 3539 13th St. NW

Customer Sample Number:

Date / Time Collected: 12/25/2021 8:40 AM

Customer Program Code: DS

Laboratory Sample Number: 2201021-005

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.1	ug/L		1/21/2022	SBrooks

Sample Location: 2nd Draw 3539 13th St. NW

Customer Sample Number:

Date / Time Collected: 12/25/2021 8:41 AM

Customer Program Code: DS

Laboratory Sample Number: 2201021-006

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.0	ug/L		1/21/2022	SBrooks

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201103-011

Sample Location: 1st Draw 428 Luray Place NW

Customer Sample Number:

Date / Time Collected: 1/5/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2201103-011

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 428 Luray Place NW

Customer Sample Number:

Date / Time Collected: 1/5/2022 7:32 AM

Customer Program Code: DS

Laboratory Sample Number: 2201103-012

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.4	ug/L		1/21/2022	Sbrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201103-007

Sample Location: 1st Draw 4560 C St SE
Customer Sample Number:
Date / Time Collected: 1/11/2022 7:06 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-007
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 4560 C St SE
Customer Sample Number:
Date / Time Collected: 1/11/2022 7:09 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-008
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201103-003

Sample Location: 1st Draw 5102 Warren PI NW

Customer Sample Number:

Date / Time Collected: 12/28/2021 8:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2201103-003

Date / Time Received: 1/14/2022 7:55:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	1/21/2022	Sbrooks

Sample Location: 2nd Draw 5102 Warren PI NW

Customer Sample Number:

Date / Time Collected: 12/28/2021 8:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2201103-004

Date / Time Received: 1/14/2022 7:55:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L	H	1/21/2022	Sbrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201056-003

Sample Location: 1st Draw 5335 CHILLUM PL NE

Customer Sample Number:

Date / Time Collected: 12/29/2021 7:25 AM

Customer Program Code: DS

Laboratory Sample Number: 2201056-003

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 5335 CHILLUM PL NE

Customer Sample Number:

Date / Time Collected: 12/29/2021 7:27 AM

Customer Program Code: DS

Laboratory Sample Number: 2201056-004

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201056-005

Sample Location: 1st Draw 623 E Street SE

Customer Sample Number:

Date / Time Collected: 1/2/2022 5:18 PM

Customer Program Code: DS

Laboratory Sample Number: 2201056-005

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 623 E Street SE

Customer Sample Number:

Date / Time Collected: 1/2/2022 5:20 PM

Customer Program Code: DS

Laboratory Sample Number: 2201056-006

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/21/2022	Sbrooks

Comments:

ND = Non-Detect

AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201103-009

Sample Location: 1st Draw 706 L St SE
Customer Sample Number:
Date / Time Collected: 1/10/2022 7:15 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-009
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 706 L St SE
Customer Sample Number:
Date / Time Collected: 1/10/2022 7:20 AM

Customer Program Code: DS
Laboratory Sample Number: 2201103-010
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2201104-001

Sample Location: 1st Draw 2800 Quebec St NW Apt. 641

Customer Sample Number:

Date / Time Collected: 1/5/2022 7:45 AM

Customer Program Code: DS250

Laboratory Sample Number: 2201104-001

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 2800 Quebec St NW Apt. 641

Customer Sample Number:

Date / Time Collected: 1/5/2022 7:45 AM

Customer Program Code: DS250

Laboratory Sample Number: 2201104-002

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/21/2022	Sbrooks

Comments:

ND = Non-Detect

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2201028-001

Sample Location: 1st Draw 3003 Van Ness St NW, Apt W326

Customer Sample Number:

Date / Time Collected: 12/22/2021 9:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2201028-001

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	SBrooks

Sample Location: 2nd Draw 3003 Van Ness St NW, Apt W326

Customer Sample Number:

Date / Time Collected: 12/22/2021 9:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2201028-002

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	SBrooks

Comments:

ND = Non-Detect

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**Washington Aqueduct
Laboratory**

**5900 MacArthur Blvd, NW
Washington, DC 20016**

**Phone (202) 345-5928
Fax (202) 587-9446**



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202019-003

Sample Location: 1st Draw 1310 33rd St. NW

Customer Sample Number:

Date / Time Collected: 1/31/2022 8:25 AM

Customer Program Code: DS

Laboratory Sample Number: 2202019-003

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	16.7	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 1310 33rd St. NW

Customer Sample Number:

Date / Time Collected: 1/31/2022 8:28 AM

Customer Program Code: DS

Laboratory Sample Number: 2202019-004

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	8.0	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201184-003

Sample Location: 1st Draw 1321 Staples St. NE

Customer Sample Number:

Date / Time Collected: 1/19/2022 8:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2201184-003

Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 1321 Staples St. NE

Customer Sample Number:

Date / Time Collected: 1/19/2022 8:07 AM

Customer Program Code: DS

Laboratory Sample Number: 2201184-004

Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	17.3	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201177-011

Sample Location: 1st Draw 1372 Taylor St, NW

Customer Sample Number:

Date / Time Collected: 1/19/2022 8:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2201177-011

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		2/17/2022	BPrakash

Sample Location: 2nd Draw 1372 Taylor St, NW

Customer Sample Number:

Date / Time Collected: 1/19/2022 8:48 AM

Customer Program Code: DS

Laboratory Sample Number: 2201177-012

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	8.1	ug/L		2/17/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201177-009

Sample Location: 1st Draw 1518 10th St NW

Customer Sample Number:

Date / Time Collected: 1/19/2022 8:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2201177-009

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	BPrakash

Sample Location: 2nd Draw 1518 10th St NW

Customer Sample Number:

Date / Time Collected: 1/19/2022 8:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2201177-010

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	BPrakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202044-005

Sample Location: 1st Draw 1610 Gales St NE

Customer Sample Number:

Date / Time Collected: 1/31/2022 8:46 AM

Customer Program Code: DS

Laboratory Sample Number: 2202044-005

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 1610 Gales St NE

Customer Sample Number:

Date / Time Collected: 1/31/2022 8:50 AM

Customer Program Code: DS

Laboratory Sample Number: 2202044-006

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202044-003

Sample Location: 1st Draw 1611 A St. NE
Customer Sample Number:
Date / Time Collected: 2/3/2022 7:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2202044-003
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 1611 A St. NE
Customer Sample Number:
Date / Time Collected: 2/3/2022 7:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2202044-004
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201177-007

Sample Location: 1st Draw 1703 Bay St SE
Customer Sample Number:
Date / Time Collected: 1/19/2022 7:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2201177-007
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		2/17/2022	BPrakash

Sample Location: 2nd Draw 1703 Bay St SE
Customer Sample Number:
Date / Time Collected: 1/19/2022 7:35 AM

Customer Program Code: DS
Laboratory Sample Number: 2201177-008
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.0	ug/L		2/17/2022	BPrakash

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201205-011

Sample Location: 1st Draw 1729 D St NE
Customer Sample Number:
Date / Time Collected: 1/23/2022 7:10 AM

Customer Program Code: DS
Laboratory Sample Number: 2201205-011
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 1729 D St NE
Customer Sample Number:
Date / Time Collected: 1/23/2022 7:13 AM

Customer Program Code: DS
Laboratory Sample Number: 2201205-012
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201205-003

Sample Location: 1st Draw 1825 Plymouth St NW

Customer Sample Number:

Date / Time Collected: 1/16/2022 7:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-003

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 1825 Plymouth St NW

Customer Sample Number:

Date / Time Collected: 1/16/2022 7:18 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-004

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202044-001

Sample Location: 1st Draw 211 Gallatin St NW

Customer Sample Number:

Date / Time Collected: 1/31/2022 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202044-001

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 211 Gallatin St NW

Customer Sample Number:

Date / Time Collected: 1/31/2022 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202044-002

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202019-009

Sample Location: 1st Draw 3120 N St NW

Customer Sample Number:

Date / Time Collected: 1/14/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202019-009

Date / Time Received: 2/3/2022 8:25:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	2/17/2022	Bprakash

Sample Location: 2nd Draw 3120 N St NW

Customer Sample Number:

Date / Time Collected: 1/14/2022 7:01 AM

Customer Program Code: DS

Laboratory Sample Number: 2202019-010

Date / Time Received: 2/3/2022 8:25:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/17/2022	Bprakash

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202019-011

Sample Location: 1st Draw 3334 Blaine St NE

Customer Sample Number:

Date / Time Collected: 1/18/2022 8:15 PM

Customer Program Code: DS

Laboratory Sample Number: 2202019-011

Date / Time Received: 2/3/2022 8:25:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/17/2022	Bprakash

Sample Location: 2nd Draw 3334 Blaine St NE

Customer Sample Number:

Date / Time Collected: 1/18/2022 8:18 PM

Customer Program Code: DS

Laboratory Sample Number: 2202019-012

Date / Time Received: 2/3/2022 8:25:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/17/2022	Bprakash

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202019-001

Sample Location: 1st Draw 3411 Oakwood Terrace NW

Customer Sample Number:

Date / Time Collected: 1/30/2022 9:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202019-001

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 3411 Oakwood Terrace NW

Customer Sample Number:

Date / Time Collected: 1/30/2022 9:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202019-002

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201184-001

Sample Location: 1st Draw 3514 Quebec St NW

Customer Sample Number:

Date / Time Collected: 12/16/2021 1:55 PM

Customer Program Code: DS

Laboratory Sample Number: 2201184-001

Date / Time Received: 1/27/2022 8:47:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.0	ug/L	H	2/17/2022	Bprakash

Sample Location: 2nd Draw 3514 Quebec St NW

Customer Sample Number:

Date / Time Collected: 12/16/2021 1:55 PM

Customer Program Code: DS

Laboratory Sample Number: 2201184-002

Date / Time Received: 1/27/2022 8:47:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	9.1	ug/L	H	2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201205-005

Sample Location: 1st Draw 3527 13th St NW

Customer Sample Number:

Date / Time Collected: 1/25/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-005

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 3527 13th St NW

Customer Sample Number:

Date / Time Collected: 1/25/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-006

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202019-005

Sample Location: 1st Draw 40 R St NW
Customer Sample Number:
Date / Time Collected: 1/30/2022 7:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2202019-005
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 40 R St NW
Customer Sample Number:
Date / Time Collected: 1/30/2022 7:33 AM

Customer Program Code: DS
Laboratory Sample Number: 2202019-006
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201177-005

Sample Location: 1st Draw 4704 Albemarle St NW

Customer Sample Number:

Date / Time Collected: 1/17/2022 8:54 AM

Customer Program Code: DS

Laboratory Sample Number: 2201177-005

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	BPrakash

Sample Location: 2nd Draw 4704 Albemarle St NW

Customer Sample Number:

Date / Time Collected: 1/17/2022 9:03 AM

Customer Program Code: DS

Laboratory Sample Number: 2201177-006

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202019-013

Sample Location: 1st Draw 507 Sheridan St NW

Customer Sample Number:

Date / Time Collected: 1/26/2022 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202019-013

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 507 Sheridan St NW

Customer Sample Number:

Date / Time Collected: 1/26/2022 6:06 AM

Customer Program Code: DS

Laboratory Sample Number: 2202019-014

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202019-007

Sample Location: 1st Draw 509 Crittenden St NW

Customer Sample Number:

Date / Time Collected: 1/13/2022 8:42 AM

Customer Program Code: DS

Laboratory Sample Number: 2202019-007

Date / Time Received: 2/3/2022 8:25:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/17/2022	Bprakash

Sample Location: 2nd Draw 509 Crittenden St NW

Customer Sample Number:

Date / Time Collected: 1/13/2022 8:44 AM

Customer Program Code: DS

Laboratory Sample Number: 2202019-008

Date / Time Received: 2/3/2022 8:25:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201205-015

Sample Location: 1st Draw 515 Somerset PI NW

Customer Sample Number:

Date / Time Collected: 1/25/2022 6:32 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-015

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 515 Somerset PI NW

Customer Sample Number:

Date / Time Collected: 1/25/2022 6:34 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-016

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201205-013

Sample Location: 1st Draw 609 FARRAGUT PL NE

Customer Sample Number:

Date / Time Collected: 1/22/2022 3:59 PM

Customer Program Code: DS

Laboratory Sample Number: 2201205-013

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 609 FARRAGUT PL NE

Customer Sample Number:

Date / Time Collected: 1/22/2022 4:02 PM

Customer Program Code: DS

Laboratory Sample Number: 2201205-014

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202044-007

Sample Location: 1st Draw 619 A St NE
Customer Sample Number:
Date / Time Collected: 1/24/2022 6:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2202044-007
Date / Time Received: 2/8/2022 8:23:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	2/17/2022	Bprakash

Sample Location: 2nd Draw 619 A St NE
Customer Sample Number:
Date / Time Collected: 1/24/2022 6:32 AM

Customer Program Code: DS
Laboratory Sample Number: 2202044-008
Date / Time Received: 2/8/2022 8:23:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/17/2022	Bprakash

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201205-009

Sample Location: 1st Draw 625 Farragut St NW

Customer Sample Number:

Date / Time Collected: 1/23/2022 6:49 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-009

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 625 Farragut St NW

Customer Sample Number:

Date / Time Collected: 1/23/2022 6:50 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-010

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

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AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201205-017

Sample Location: 1st Draw 69 Bates St NW

Customer Sample Number:

Date / Time Collected: 1/25/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-017

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 69 Bates St NW

Customer Sample Number:

Date / Time Collected: 1/25/2022 7:31 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-018

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201205-007

Sample Location: 1st Draw 718 Oneida PI NW

Customer Sample Number:

Date / Time Collected: 1/20/2022 8:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-007

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 718 Oneida PI NW

Customer Sample Number:

Date / Time Collected: 1/20/2022 8:20 AM

Customer Program Code: DS

Laboratory Sample Number: 2201205-008

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2201177-001

Sample Location: 1st Draw 934 4th St NE
Customer Sample Number:
Date / Time Collected: 1/15/2022 9:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2201177-001
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	BPrakash

Sample Location: 2nd Draw 934 4th St NE
Customer Sample Number:
Date / Time Collected: 1/15/2022 9:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2201177-002
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202020-001

Sample Location: 1st Draw 1718 17th St NW Apt 3

Customer Sample Number:

Date / Time Collected: 1/23/2022 7:00 PM

Customer Program Code: DS250

Laboratory Sample Number: 2202020-001

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 1718 17th St NW Apt 3

Customer Sample Number:

Date / Time Collected: 1/23/2022 7:00 PM

Customer Program Code: DS250

Laboratory Sample Number: 2202020-002

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2201182-001

Sample Location: 1st Draw 1915 Kalorama Rd NW, 102

Customer Sample Number:

Date / Time Collected: 1/17/2022 7:45 AM

Customer Program Code: DS250

Laboratory Sample Number: 2201182-001

Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/17/2022	BPrakash

Sample Location: 2nd Draw 1915 Kalorama Rd NW, 102

Customer Sample Number:

Date / Time Collected: 1/17/2022 7:45 AM

Customer Program Code: DS250

Laboratory Sample Number: 2201182-002

Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202045-001

Sample Location: 1st Draw 2122 Massachusetts Ave NW #809

Customer Sample Number:

Date / Time Collected: 1/6/2022 6:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202045-001

Date / Time Received: 2/8/2022 8:23:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L	H	2/17/2022	Bprakash

Sample Location: 2nd Draw 2122 Massachusetts Ave NW #809

Customer Sample Number:

Date / Time Collected: 1/6/2022 6:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202045-002

Date / Time Received: 2/8/2022 8:23:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/1/2022

Report Number: L-DC-DS250- 2201172-001

Sample Location: 1st Draw 2147 O St NW, Apt 310

Customer Sample Number:

Date / Time Collected: 1/20/2022 6:50 AM

Customer Program Code: DS250

Laboratory Sample Number: 2201172-001

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	BPrakash

Sample Location: 2nd Draw 2147 O St NW, Apt 310

Customer Sample Number:

Date / Time Collected: 1/20/2022 6:50 AM

Customer Program Code: DS250

Laboratory Sample Number: 2201172-002

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202045-003

Sample Location: 1st Draw 2518 Sayles Place SE, Apt 6

Customer Sample Number:

Date / Time Collected: 1/30/2022 10:15 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202045-003

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 2518 Sayles Place SE, Apt 6

Customer Sample Number:

Date / Time Collected: 1/30/2022 10:15 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202045-004

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202172-019

Sample Location: 1st Draw 101 Ingraham St. NW

Customer Sample Number:

Date / Time Collected: 2/21/2022 7:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-019

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 101 Ingraham St. NW

Customer Sample Number:

Date / Time Collected: 2/21/2022 7:50 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-020

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203079-003

Sample Location: 1st Draw 1212 Quincy St NW

Customer Sample Number:

Date / Time Collected: 2/26/2022 1:25 PM

Customer Program Code: DS

Laboratory Sample Number: 2203079-003

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1212 Quincy St NW

Customer Sample Number:

Date / Time Collected: 2/26/2022 1:25 PM

Customer Program Code: DS

Laboratory Sample Number: 2203079-004

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	23.4	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202172-017

Sample Location: 1st Draw 123 E ST SE
Customer Sample Number:
Date / Time Collected: 2/21/2022 7:28 AM

Customer Program Code: DS
Laboratory Sample Number: 2202172-017
Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 123 E ST SE
Customer Sample Number:
Date / Time Collected: 2/21/2022 7:29 AM

Customer Program Code: DS
Laboratory Sample Number: 2202172-018
Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203066-001

Sample Location: 1st Draw 1234 G St NE
Customer Sample Number:
Date / Time Collected: 2/27/2022 8:38 AM

Customer Program Code: DS
Laboratory Sample Number: 2203066-001
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1234 G St NE
Customer Sample Number:
Date / Time Collected: 2/27/2022 8:44 AM

Customer Program Code: DS
Laboratory Sample Number: 2203066-002
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202172-021

Sample Location: 1st Draw 1311 Florida Ave NW

Customer Sample Number:

Date / Time Collected: 2/21/2022 8:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-021

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1311 Florida Ave NW

Customer Sample Number:

Date / Time Collected: 2/21/2022 8:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-022

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-027

Sample Location: 1st Draw 1316 Leegate Rd NW

Customer Sample Number:

Date / Time Collected: 2/24/2022 8:01 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-027

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1316 Leegate Rd NW

Customer Sample Number:

Date / Time Collected: 2/24/2022 8:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-028

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202172-001

Sample Location: 1st Draw 1316 Shepherd St NW

Customer Sample Number:

Date / Time Collected: 2/16/2022 7:50 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-001

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1316 Shepherd St NW

Customer Sample Number:

Date / Time Collected: 2/16/2022 7:52 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-002

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202124-009

Sample Location: 1st Draw 1368 G St SE
Customer Sample Number:
Date / Time Collected: 2/6/2022 7:36 AM

Customer Program Code: DS
Laboratory Sample Number: 2202124-009
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1368 G St SE
Customer Sample Number:
Date / Time Collected: 2/6/2022 7:38 AM

Customer Program Code: DS
Laboratory Sample Number: 2202124-010
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202154-009

Sample Location: 1st Draw 1400 1st St. SW

Customer Sample Number:

Date / Time Collected: 2/13/2022 7:44 AM

Customer Program Code: DS

Laboratory Sample Number: 2202154-009

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1400 1st St. SW

Customer Sample Number:

Date / Time Collected: 2/13/2022 7:46 AM

Customer Program Code: DS

Laboratory Sample Number: 2202154-010

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202138-023

Sample Location: 1st Draw 1417 Perry Pl. NW

Customer Sample Number:

Date / Time Collected: 2/14/2022 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-023

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1417 Perry Pl. NW

Customer Sample Number:

Date / Time Collected: 2/14/2022 6:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-024

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202138-027

Sample Location: 1st Draw 1431 W St NW

Customer Sample Number:

Date / Time Collected: 2/16/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-027

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1431 W St NW

Customer Sample Number:

Date / Time Collected: 2/16/2022 7:34 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-028

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202172-015

Sample Location: 1st Draw 1433 Perry Place NW

Customer Sample Number:

Date / Time Collected: 2/21/2022 6:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-015

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1433 Perry Place NW

Customer Sample Number:

Date / Time Collected: 2/21/2022 6:46 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-016

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202138-011

Sample Location: 1st Draw 1460 Newton St NW

Customer Sample Number:

Date / Time Collected: 2/13/2022 8:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-011

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1460 Newton St NW

Customer Sample Number:

Date / Time Collected: 2/13/2022 8:12 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-012

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202154-007

Sample Location: 1st Draw 1521 Isherwood St NE

Customer Sample Number:

Date / Time Collected: 2/12/2022 7:33 AM

Customer Program Code: DS

Laboratory Sample Number: 2202154-007

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1521 Isherwood St NE

Customer Sample Number:

Date / Time Collected: 2/12/2022 7:34 AM

Customer Program Code: DS

Laboratory Sample Number: 2202154-008

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202172-023

Sample Location: 1st Draw 1535 Marion St. NW

Customer Sample Number:

Date / Time Collected: 2/21/2022 4:02 PM

Customer Program Code: DS

Laboratory Sample Number: 2202172-023

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1535 Marion St. NW

Customer Sample Number:

Date / Time Collected: 2/21/2022 4:04 PM

Customer Program Code: DS

Laboratory Sample Number: 2202172-024

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202138-009

Sample Location: 1st Draw 1610 Myrtle St NW

Customer Sample Number:

Date / Time Collected: 2/11/2022 7:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-009

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1610 Myrtle St NW

Customer Sample Number:

Date / Time Collected: 2/11/2022 7:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-010

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203079-007

Sample Location: 1st Draw 1718 Douglas St NE

Customer Sample Number:

Date / Time Collected: 2/27/2022 9:27 AM

Customer Program Code: DS

Laboratory Sample Number: 2203079-007

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1718 Douglas St NE

Customer Sample Number:

Date / Time Collected: 2/27/2022 9:29 AM

Customer Program Code: DS

Laboratory Sample Number: 2203079-008

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202138-021

Sample Location: 1st Draw 1807 Varnum St. NW

Customer Sample Number:

Date / Time Collected: 2/15/2022 6:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-021

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1807 Varnum St. NW

Customer Sample Number:

Date / Time Collected: 2/15/2022 6:47 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-022

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-013

Sample Location: 1st Draw 1820 6th St. NW
Customer Sample Number: 3005417
Date / Time Collected: 2/24/2022 9:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2203014-013
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1820 6th St. NW
Customer Sample Number: 3005417
Date / Time Collected: 2/24/2022 9:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2203014-014
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203066-015

Sample Location: 1st Draw 2217 Franklin St NE

Customer Sample Number:

Date / Time Collected: 3/7/2022 6:49 AM

Customer Program Code: DS

Laboratory Sample Number: 2203066-015

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 2217 Franklin St NE

Customer Sample Number:

Date / Time Collected: 3/7/2022 6:51 AM

Customer Program Code: DS

Laboratory Sample Number: 2203066-016

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203066-013

Sample Location: 1st Draw 2225 39th St NW

Customer Sample Number:

Date / Time Collected: 3/6/2022 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2203066-013

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 2225 39th St NW

Customer Sample Number:

Date / Time Collected: 3/6/2022 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2203066-014

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.3	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203079-005

Sample Location: 1st Draw 23 Randolph PI NW

Customer Sample Number:

Date / Time Collected: 3/1/2022 5:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2203079-005

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 23 Randolph PI NW

Customer Sample Number:

Date / Time Collected: 3/1/2022 5:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2203079-006

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202138-015

Sample Location: 1st Draw 2714 10th St NE

Customer Sample Number:

Date / Time Collected: 2/15/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-015

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 2714 10th St NE

Customer Sample Number:

Date / Time Collected: 2/15/2022 7:34 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-016

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-037

Sample Location: 1st Draw 2846 28th St NW

Customer Sample Number:

Date / Time Collected: 2/19/2022 8:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-037

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 2846 28th St NW

Customer Sample Number:

Date / Time Collected: 2/19/2022 8:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-038

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-019

Sample Location: 1st Draw 303 M St NW Apt A

Customer Sample Number:

Date / Time Collected: 2/23/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-019

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 303 M St NW Apt A

Customer Sample Number:

Date / Time Collected: 2/23/2022 7:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-020

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203079-001

Sample Location: 1st Draw 311 U St NW
Customer Sample Number:
Date / Time Collected: 3/4/2022 7:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2203079-001
Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 311 U St NW
Customer Sample Number:
Date / Time Collected: 3/4/2022 7:02 AM

Customer Program Code: DS
Laboratory Sample Number: 2203079-002
Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202138-017

Sample Location: 1st Draw 3118 Park Place NW

Customer Sample Number:

Date / Time Collected: 2/10/2022 6:20 PM

Customer Program Code: DS

Laboratory Sample Number: 2202138-017

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3118 Park Place NW

Customer Sample Number:

Date / Time Collected: 2/10/2022 6:23 PM

Customer Program Code: DS

Laboratory Sample Number: 2202138-018

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.8	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202124-035

Sample Location: 1st Draw 3252 Aberfoyle PI NW

Customer Sample Number:

Date / Time Collected: 2/8/2022 6:38 PM

Customer Program Code: DS

Laboratory Sample Number: 2202124-035

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3252 Aberfoyle PI NW

Customer Sample Number:

Date / Time Collected: 2/8/2022 6:40 PM

Customer Program Code: DS

Laboratory Sample Number: 2202124-036

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202124-037

Sample Location: 1st Draw 329 Oglethorpe St.

Customer Sample Number:

Date / Time Collected: 2/9/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2202124-037

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 329 Oglethorpe St.

Customer Sample Number:

Date / Time Collected: 2/9/2022 7:40 AM

Customer Program Code: DS

Laboratory Sample Number: 2202124-038

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202138-013

Sample Location: 1st Draw 3436 24th St SE

Customer Sample Number:

Date / Time Collected: 2/11/2022 5:13 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-013

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3436 24th St SE

Customer Sample Number:

Date / Time Collected: 2/11/2022 5:16 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-014

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202154-003

Sample Location: 1st Draw 3510 Patterson St. NW

Customer Sample Number:

Date / Time Collected: 2/9/2022 3:54 PM

Customer Program Code: DS

Laboratory Sample Number: 2202154-003

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3510 Patterson St. NW

Customer Sample Number:

Date / Time Collected: 2/9/2022 4:00 PM

Customer Program Code: DS

Laboratory Sample Number: 2202154-004

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202172-013

Sample Location: 1st Draw 3632 Jenifer St NW

Customer Sample Number:

Date / Time Collected: 2/21/2022 3:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-013

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3632 Jenifer St NW

Customer Sample Number:

Date / Time Collected: 2/21/2022 3:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-014

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-031

Sample Location: 1st Draw 3722 24th St NE

Customer Sample Number:

Date / Time Collected: 2/26/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-031

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3722 24th St NE

Customer Sample Number:

Date / Time Collected: 2/26/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-032

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202124-007

Sample Location: 1st Draw 3815 New Hampshire Ave NW

Customer Sample Number:

Date / Time Collected: 2/6/2022 7:06 AM

Customer Program Code: DS

Laboratory Sample Number: 2202124-007

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3815 New Hampshire Ave NW

Customer Sample Number:

Date / Time Collected: 2/6/2022 7:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2202124-008

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.1	ug/L		3/10/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-039

Sample Location: 1st Draw 3860 Calvert St NW

Customer Sample Number:

Date / Time Collected: 2/28/2022 6:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-039

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3860 Calvert St NW

Customer Sample Number:

Date / Time Collected: 2/28/2022 6:33 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-040

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-017

Sample Location: 1st Draw 417 K St SE
Customer Sample Number:
Date / Time Collected: 2/28/2022 8:55 AM

Customer Program Code: DS
Laboratory Sample Number: 2203014-017
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 417 K St SE
Customer Sample Number:
Date / Time Collected: 2/28/2022 9:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2203014-018
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-035

Sample Location: 1st Draw 4308 Brandywine St NW

Customer Sample Number:

Date / Time Collected: 2/23/2022 5:32 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-035

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	13.1	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 4308 Brandywine St NW

Customer Sample Number:

Date / Time Collected: 2/23/2022 5:36 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-036

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	19.5	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202124-023

Sample Location: 1st Draw 4310 Brandywine St NW

Customer Sample Number:

Date / Time Collected: 2/8/2022 5:28 AM

Customer Program Code: DS

Laboratory Sample Number: 2202124-023

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.3	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 4310 Brandywine St NW

Customer Sample Number:

Date / Time Collected: 2/8/2022 5:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2202124-024

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	6.4	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203066-003

Sample Location: 1st Draw 4423 3rd St. NW

Customer Sample Number:

Date / Time Collected: 3/1/2022 5:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2203066-003

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 4423 3rd St. NW

Customer Sample Number:

Date / Time Collected: 3/1/2022 5:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2203066-004

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202138-029

Sample Location: 1st Draw 4710 Tilden St NW

Customer Sample Number:

Date / Time Collected: 2/10/2022 7:00 PM

Customer Program Code: DS

Laboratory Sample Number: 2202138-029

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.1	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 4710 Tilden St NW

Customer Sample Number:

Date / Time Collected: 2/10/2022 7:10 PM

Customer Program Code: DS

Laboratory Sample Number: 2202138-030

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-025

Sample Location: 1st Draw 500 A St. SE
Customer Sample Number:
Date / Time Collected: 2/24/2022 6:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2203014-025
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 500 A St. SE
Customer Sample Number:
Date / Time Collected: 2/24/2022 6:32 AM

Customer Program Code: DS
Laboratory Sample Number: 2203014-026
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202138-025

Sample Location: 1st Draw 5052 Macomb St NW

Customer Sample Number:

Date / Time Collected: 2/16/2022 6:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-025

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 5052 Macomb St NW

Customer Sample Number:

Date / Time Collected: 2/16/2022 6:20 AM

Customer Program Code: DS

Laboratory Sample Number: 2202138-026

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-023

Sample Location: 1st Draw 5100 Watson St NW

Customer Sample Number:

Date / Time Collected: 2/22/2022 6:55 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-023

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 5100 Watson St NW

Customer Sample Number:

Date / Time Collected: 2/22/2022 6:57 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-024

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202124-031

Sample Location: 1st Draw 5231 5th St. NW

Customer Sample Number:

Date / Time Collected: 2/8/2022 7:13 AM

Customer Program Code: DS

Laboratory Sample Number: 2202124-031

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 5231 5th St. NW

Customer Sample Number:

Date / Time Collected: 2/8/2022 7:16 AM

Customer Program Code: DS

Laboratory Sample Number: 2202124-032

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.1	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-021

Sample Location: 1st Draw 53 Observatory Circle NW

Customer Sample Number:

Date / Time Collected: 2/23/2022 6:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-021

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 53 Observatory Circle NW

Customer Sample Number:

Date / Time Collected: 2/23/2022 6:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-022

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-015

Sample Location: 1st Draw 605 Lamont St NW

Customer Sample Number:

Date / Time Collected: 2/27/2022 8:27 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-015

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 605 Lamont St NW

Customer Sample Number:

Date / Time Collected: 2/27/2022 8:29 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-016

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.5	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-033

Sample Location: 1st Draw 623 Mass. Ave NE

Customer Sample Number:

Date / Time Collected: 2/16/2022 7:46 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-033

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 623 Mass. Ave NE

Customer Sample Number:

Date / Time Collected: 2/16/2022 7:48 AM

Customer Program Code: DS

Laboratory Sample Number: 2203014-034

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202154-005

Sample Location: 1st Draw 636 15th St. NE
Customer Sample Number:
Date / Time Collected: 2/9/2022 4:58 PM

Customer Program Code: DS
Laboratory Sample Number: 2202154-005
Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 636 15th St. NE
Customer Sample Number:
Date / Time Collected: 2/9/2022 5:00 PM

Customer Program Code: DS
Laboratory Sample Number: 2202154-006
Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202172-005

Sample Location: 1st Draw 6623 31st Place NW

Customer Sample Number:

Date / Time Collected: 2/17/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-005

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.4	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 6623 31st Place NW

Customer Sample Number:

Date / Time Collected: 2/17/2022 7:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-006

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202124-033

Sample Location: 1st Draw 706 Maryland Ave NE

Customer Sample Number:

Date / Time Collected: 2/8/2022 7:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2202124-033

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 706 Maryland Ave NE

Customer Sample Number:

Date / Time Collected: 2/8/2022 7:20 AM

Customer Program Code: DS

Laboratory Sample Number: 2202124-034

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203014-029

Sample Location: 1st Draw 712 L St NE
Customer Sample Number:
Date / Time Collected: 2/24/2022 10:53 AM

Customer Program Code: DS
Laboratory Sample Number: 2203014-029
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 712 L St NE
Customer Sample Number:
Date / Time Collected: 2/24/2022 10:55 AM

Customer Program Code: DS
Laboratory Sample Number: 2203014-030
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203079-021

Sample Location: 1st Draw 7497 7th St NW

Customer Sample Number:

Date / Time Collected: 3/2/2022 7:55 AM

Customer Program Code: DS

Laboratory Sample Number: 2203079-021

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 7497 7th St NW

Customer Sample Number:

Date / Time Collected: 3/2/2022 7:59 AM

Customer Program Code: DS

Laboratory Sample Number: 2203079-022

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202172-007

Sample Location: 1st Draw 818 WHITTIER PL NW

Customer Sample Number:

Date / Time Collected: 2/17/2022 9:57 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-007

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	24.8	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 818 WHITTIER PL NW

Customer Sample Number:

Date / Time Collected: 2/17/2022 10:04 AM

Customer Program Code: DS

Laboratory Sample Number: 2202172-008

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2202138-019

Sample Location: 1st Draw 937 S St NW
Customer Sample Number:
Date / Time Collected: 2/14/2022 7:07 AM

Customer Program Code: DS
Laboratory Sample Number: 2202138-019
Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 937 S St NW
Customer Sample Number:
Date / Time Collected: 2/14/2022 7:08 AM

Customer Program Code: DS
Laboratory Sample Number: 2202138-020
Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203066-007

Sample Location: 1st Draw 938 Perry PI NE

Customer Sample Number:

Date / Time Collected: 3/1/2022 7:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2203066-007

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 938 Perry PI NE

Customer Sample Number:

Date / Time Collected: 3/1/2022 7:12 AM

Customer Program Code: DS

Laboratory Sample Number: 2203066-008

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/21/2022

Report Number: L-DC-DS250- 2202128-005

Sample Location: 1st Draw 1016 17th PI NE #201

Customer Sample Number:

Date / Time Collected: 2/9/2022 8:00 PM

Customer Program Code: DS250

Laboratory Sample Number: 2202128-005

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1016 17th PI NE #201

Customer Sample Number:

Date / Time Collected: 2/9/2022 8:00 PM

Customer Program Code: DS250

Laboratory Sample Number: 2202128-006

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202110-007

Sample Location: 1st Draw 1234 Mass. Ave NW, #507

Customer Sample Number:

Date / Time Collected: 2/9/2022 9:10 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202110-007

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1234 Mass. Ave NW, #507

Customer Sample Number:

Date / Time Collected: 2/9/2022 9:10 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202110-008

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202171-003

Sample Location: 1st Draw 1311 1st St. NW Apt 2

Customer Sample Number:

Date / Time Collected: 2/17/2022 7:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202171-003

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1311 1st St. NW Apt 2

Customer Sample Number:

Date / Time Collected: 2/17/2022 7:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202171-004

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202139-007

Sample Location: 1st Draw 1390 Kenyon St NW #615

Customer Sample Number:

Date / Time Collected: 2/14/2022 9:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-007

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1390 Kenyon St NW #615

Customer Sample Number:

Date / Time Collected: 2/14/2022 9:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-008

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/21/2022

Report Number: L-DC-DS250- 2202171-005

Sample Location: 1st Draw 1415 Chapin St. NW #506

Customer Sample Number:

Date / Time Collected: 2/18/2022 8:47 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202171-005

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1415 Chapin St. NW #506

Customer Sample Number:

Date / Time Collected: 2/18/2022 8:47 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202171-006

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202128-007

Sample Location: 1st Draw 1425 Chapin St. NW (51)

Customer Sample Number:

Date / Time Collected: 2/10/2022 6:05 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202128-007

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1425 Chapin St. NW (51)

Customer Sample Number:

Date / Time Collected: 2/10/2022 6:05 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202128-008

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

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Washington Aqueduct
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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202139-005

Sample Location: 1st Draw 1515 Park Rd NW #5

Customer Sample Number:

Date / Time Collected: 2/13/2022 9:59 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-005

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1515 Park Rd NW #5

Customer Sample Number:

Date / Time Collected: 2/13/2022 9:59 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-006

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

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Washington Aqueduct
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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202171-007

Sample Location: 1st Draw 1515 Park Rd NW, Apt 3

Customer Sample Number:

Date / Time Collected: 2/18/2022 10:08 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202171-007

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1515 Park Rd NW, Apt 3

Customer Sample Number:

Date / Time Collected: 2/18/2022 10:08 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202171-008

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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Washington Aqueduct
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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2203081-007

Sample Location: 1st Draw 1613 Harvard Rd, NW #506

Customer Sample Number:

Date / Time Collected: 2/25/2022 8:15 AM

Customer Program Code: DS250

Laboratory Sample Number: 2203081-007

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1613 Harvard Rd, NW #506

Customer Sample Number:

Date / Time Collected: 2/25/2022 8:15 AM

Customer Program Code: DS250

Laboratory Sample Number: 2203081-008

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2203081-005

Sample Location: 1st Draw 1614 17th St NW, #406

Customer Sample Number:

Date / Time Collected: 3/3/2022 7:20 AM

Customer Program Code: DS250

Laboratory Sample Number: 2203081-005

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1614 17th St NW, #406

Customer Sample Number:

Date / Time Collected: 3/3/2022 7:20 AM

Customer Program Code: DS250

Laboratory Sample Number: 2203081-006

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2203081-003

Sample Location: 1st Draw 1726 17th St NW #403

Customer Sample Number:

Date / Time Collected: 2/27/2022 9:30 AM

Customer Program Code: DS250

Laboratory Sample Number: 2203081-003

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1726 17th St NW #403

Customer Sample Number:

Date / Time Collected: 2/27/2022 9:30 AM

Customer Program Code: DS250

Laboratory Sample Number: 2203081-004

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		3/15/2022	SBrooks

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202139-009

Sample Location: 1st Draw 1737 T St NW #202

Customer Sample Number:

Date / Time Collected: 2/16/2022 7:08 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-009

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1737 T St NW #202

Customer Sample Number:

Date / Time Collected: 2/16/2022 7:08 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-010

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Comments:

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Washington Aqueduct
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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202171-001

Sample Location: 1st Draw 1821 Belmont Rd NW #5

Customer Sample Number:

Date / Time Collected: 2/16/2022 6:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202171-001

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1821 Belmont Rd NW #5

Customer Sample Number:

Date / Time Collected: 2/16/2022 6:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202171-002

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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Washington Aqueduct
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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202139-003

Sample Location: 1st Draw 1862 Ontario Place NW, Apt #2

Customer Sample Number:

Date / Time Collected: 2/14/2022 8:17 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-003

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1862 Ontario Place NW, Apt #2

Customer Sample Number:

Date / Time Collected: 2/14/2022 8:17 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-004

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202139-001

Sample Location: 1st Draw 3200 16th St. NW #705

Customer Sample Number:

Date / Time Collected: 2/18/2022 8:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-001

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3200 16th St. NW #705

Customer Sample Number:

Date / Time Collected: 2/18/2022 8:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-002

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202128-003

Sample Location: 1st Draw 33 N Street NE #724

Customer Sample Number:

Date / Time Collected: 2/9/2022 5:12 PM

Customer Program Code: DS250

Laboratory Sample Number: 2202128-003

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 33 N Street NE #724

Customer Sample Number:

Date / Time Collected: 2/9/2022 5:12 PM

Customer Program Code: DS250

Laboratory Sample Number: 2202128-004

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202110-001

Sample Location: 1st Draw 3900 A Watson PI NW Apt 8H

Customer Sample Number:

Date / Time Collected: 2/2/2022 7:17 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202110-001

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3900 A Watson PI NW Apt 8H

Customer Sample Number:

Date / Time Collected: 2/2/2022 7:17 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202110-002

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202128-001

Sample Location: 1st Draw 400 8th St. NW Apt. 6011

Customer Sample Number:

Date / Time Collected: 2/9/2022 7:45 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202128-001

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 400 8th St. NW Apt. 6011

Customer Sample Number:

Date / Time Collected: 2/9/2022 7:45 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202128-002

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

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Washington Aqueduct
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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2203081-001

Sample Location: 1st Draw 4022 Georgia Avenue NW, #2

Customer Sample Number:

Date / Time Collected: 3/1/2022 5:40 AM

Customer Program Code: DS250

Laboratory Sample Number: 2203081-001

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 4022 Georgia Avenue NW, #2

Customer Sample Number:

Date / Time Collected: 3/1/2022 5:40 AM

Customer Program Code: DS250

Laboratory Sample Number: 2203081-002

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit

Washington Aqueduct
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Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202139-011

Sample Location: 1st Draw 429 Kenyon St NW T4

Customer Sample Number:

Date / Time Collected: 2/14/2022 7:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-011

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 429 Kenyon St NW T4

Customer Sample Number:

Date / Time Collected: 2/14/2022 7:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202139-012

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202110-005

Sample Location: 1st Draw 4444 Connecticut Ave NW (105)

Customer Sample Number:

Date / Time Collected: 2/8/2022 7:57 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202110-005

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 4444 Connecticut Ave NW (105)

Customer Sample Number:

Date / Time Collected: 2/8/2022 7:57 AM

Customer Program Code: DS250

Laboratory Sample Number: 2202110-006

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2202110-003

Sample Location: 1st Draw 555 4th St NW #2411

Customer Sample Number:

Date / Time Collected: 2/2/2022 11:58 PM

Customer Program Code: DS250

Laboratory Sample Number: 2202110-003

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 555 4th St NW #2411

Customer Sample Number:

Date / Time Collected: 2/2/2022 11:58 PM

Customer Program Code: DS250

Laboratory Sample Number: 2202110-004

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/28/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203092-003

Sample Location: 1st Draw 105 6th St NE Unit 1

Customer Sample Number:

Date / Time Collected: 2/22/2022 2:36 PM

Customer Program Code: DS

Laboratory Sample Number: 2203092-003

Date / Time Received: 3/11/2022 8:12:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	1.0	3.6	ug/L	H	3/15/2022	SBrooks

Sample Location: 2nd Draw 105 6th St NE Unit 1

Customer Sample Number:

Date / Time Collected: 2/22/2022 2:37 PM

Customer Program Code: DS

Laboratory Sample Number: 2203092-004

Date / Time Received: 3/11/2022 8:12:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.5	ug/L	H	3/15/2022	SBrooks

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Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/28/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203092-001

Sample Location: 1st Draw 1411 N St NW Apt 2

Customer Sample Number:

Date / Time Collected: 3/8/2022 9:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2203092-001

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1411 N St NW Apt 2

Customer Sample Number:

Date / Time Collected: 3/8/2022 9:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2203092-002

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

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Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/28/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203092-005

Sample Location: 1st Draw 3540 Brandywine St NW

Customer Sample Number:

Date / Time Collected: 3/8/2022 7:29 AM

Customer Program Code: DS

Laboratory Sample Number: 2203092-005

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 3540 Brandywine St NW

Customer Sample Number:

Date / Time Collected: 3/8/2022 7:31 AM

Customer Program Code: DS

Laboratory Sample Number: 2203092-006

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

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Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 3/28/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2203093-001

Sample Location: 1st Draw 121 19TH ST NE

Customer Sample Number:

Date / Time Collected: 3/6/2022 7:53 PM

Customer Program Code: DS250

Laboratory Sample Number: 2203093-001

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 121 19TH ST NE

Customer Sample Number:

Date / Time Collected: 3/6/2022 7:53 PM

Customer Program Code: DS250

Laboratory Sample Number: 2203093-002

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		3/15/2022	SBrooks

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Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203135-009

Sample Location: 1st Draw 1310 33rd St. NW

Customer Sample Number:

Date / Time Collected: 3/14/2022 9:17 AM

Customer Program Code: DS

Laboratory Sample Number: 2203135-009

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 1310 33rd St. NW

Customer Sample Number:

Date / Time Collected: 3/14/2022 9:21 AM

Customer Program Code: DS

Laboratory Sample Number: 2203135-010

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

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Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203135-003

Sample Location: 1st Draw 142 N. CAROLINA AVE SE

Customer Sample Number:

Date / Time Collected: 3/10/2022 6:09 AM

Customer Program Code: DS

Laboratory Sample Number: 2203135-003

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 142 N. CAROLINA AVE SE

Customer Sample Number:

Date / Time Collected: 3/10/2022 6:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2203135-004

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/23/2022	Rlamsal

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Maureen Schmelling
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Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203135-001

Sample Location: 1st Draw 3336 P St. NW Apt #3

Customer Sample Number:

Date / Time Collected: 3/9/2022 7:32 AM

Customer Program Code: DS

Laboratory Sample Number: 2203135-001

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 3336 P St. NW Apt #3

Customer Sample Number:

Date / Time Collected: 3/9/2022 7:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2203135-002

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203135-005

Sample Location: 1st Draw 4912 ILLINOIS AVE NW
Customer Sample Number:
Date / Time Collected: 3/12/2022 9:39 AM

Customer Program Code: DS
Laboratory Sample Number: 2203135-005
Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 4912 ILLINOIS AVE NW
Customer Sample Number:
Date / Time Collected: 3/12/2022 9:40 AM

Customer Program Code: DS
Laboratory Sample Number: 2203135-006
Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

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Lead Report

Customer Information

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203128-011

Sample Location: 1st Draw 5028 12th St NE

Customer Sample Number:

Date / Time Collected: 3/11/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2203128-011

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 5028 12th St NE

Customer Sample Number:

Date / Time Collected: 3/11/2022 7:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2203128-012

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

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Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203128-007

Sample Location: 1st Draw 640 Gallatin St. NW

Customer Sample Number:

Date / Time Collected: 3/9/2022 10:57 AM

Customer Program Code: DS

Laboratory Sample Number: 2203128-007

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	17.4	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 640 Gallatin St. NW

Customer Sample Number:

Date / Time Collected: 3/9/2022 11:11 AM

Customer Program Code: DS

Laboratory Sample Number: 2203128-008

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	19.0	ug/L		3/23/2022	Rlamsal

Comments:

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US Army Corps of Engineers
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Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203128-003

Sample Location: 1st Draw 703 Van Buren St NW

Customer Sample Number:

Date / Time Collected: 3/9/2022 6:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2203128-003

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	10.1	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 703 Van Buren St NW

Customer Sample Number:

Date / Time Collected: 3/9/2022 6:36 AM

Customer Program Code: DS

Laboratory Sample Number: 2203128-004

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	13.9	ug/L		3/23/2022	Rlamsal

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US Army Corps of Engineers
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Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203135-011

Sample Location: 1st Draw 725 Longfellow St. NW

Customer Sample Number:

Date / Time Collected: 3/15/2022 7:58 AM

Customer Program Code: DS

Laboratory Sample Number: 2203135-011

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 725 Longfellow St. NW

Customer Sample Number:

Date / Time Collected: 3/15/2022 8:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2203135-012

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/23/2022	Rlamsal

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Customer Information

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Maureen Schmelling
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2203135-013

Sample Location: 1st Draw 902 Perry Pl. NE

Customer Sample Number:

Date / Time Collected: 3/16/2022 8:25 AM

Customer Program Code: DS

Laboratory Sample Number: 2203135-013

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 902 Perry Pl. NE

Customer Sample Number:

Date / Time Collected: 3/16/2022 8:27 AM

Customer Program Code: DS

Laboratory Sample Number: 2203135-014

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Comments:

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US Army Corps of Engineers
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Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203175-015

Sample Location: 1st Draw 1017 Taussig PI NE

Customer Sample Number:

Date / Time Collected: 3/20/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2203175-015

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 1017 Taussig PI NE

Customer Sample Number:

Date / Time Collected: 3/20/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2203175-016

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.8	ug/L		3/30/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203175-011

Sample Location: 1st Draw 1018 Taussig PI NE

Customer Sample Number:

Date / Time Collected: 3/19/2022 9:09 AM

Customer Program Code: DS

Laboratory Sample Number: 2203175-011

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 1018 Taussig PI NE

Customer Sample Number:

Date / Time Collected: 3/19/2022 9:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2203175-012

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		3/30/2022	Rlamsal

Comments:

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US Army Corps of Engineers
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District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203175-009

Sample Location: 1st Draw 1329 Ives Place SE, unit #2

Customer Sample Number:

Date / Time Collected: 3/20/2022 3:30 PM

Customer Program Code: DS

Laboratory Sample Number: 2203175-009

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 1329 Ives Place SE, unit #2

Customer Sample Number:

Date / Time Collected: 3/20/2022 3:32 PM

Customer Program Code: DS

Laboratory Sample Number: 2203175-010

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

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Customer Information

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203175-007

Sample Location: 1st Draw 1446 Florida Ave NW

Customer Sample Number:

Date / Time Collected: 3/19/2022 9:32 AM

Customer Program Code: DS

Laboratory Sample Number: 2203175-007

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 1446 Florida Ave NW

Customer Sample Number:

Date / Time Collected: 3/19/2022 9:33 AM

Customer Program Code: DS

Laboratory Sample Number: 2203175-008

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

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Lead Report

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District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203169-003

Sample Location: 1st Draw 1611 Rosedale St NE

Customer Sample Number:

Date / Time Collected: 3/17/2022 7:11 AM

Customer Program Code: DS

Laboratory Sample Number: 2203169-003

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 1611 Rosedale St NE

Customer Sample Number:

Date / Time Collected: 3/17/2022 7:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2203169-004

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.4	ug/L		3/30/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203169-007

Sample Location: 1st Draw 1935 Jackson St NE

Customer Sample Number:

Date / Time Collected: 3/17/2022 7:25 AM

Customer Program Code: DS

Laboratory Sample Number: 2203169-007

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 1935 Jackson St NE

Customer Sample Number:

Date / Time Collected: 3/17/2022 7:27 AM

Customer Program Code: DS

Laboratory Sample Number: 2203169-008

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203169-005

Sample Location: 1st Draw 203 Bates St NW

Customer Sample Number:

Date / Time Collected: 3/17/2022 8:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2203169-005

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 203 Bates St NW

Customer Sample Number:

Date / Time Collected: 3/17/2022 8:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2203169-006

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203181-003

Sample Location: 1st Draw 2413 Tunlaw Road NW

Customer Sample Number:

Date / Time Collected: 3/21/2022 4:30 PM

Customer Program Code: DS

Laboratory Sample Number: 2203181-003

Date / Time Received: 3/25/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 2413 Tunlaw Road NW

Customer Sample Number:

Date / Time Collected: 3/21/2022 4:30 PM

Customer Program Code: DS

Laboratory Sample Number: 2203181-004

Date / Time Received: 3/25/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203175-013

Sample Location: 1st Draw 2930 Tennyson St. NW

Customer Sample Number:

Date / Time Collected: 3/19/2022 10:05 PM

Customer Program Code: DS

Laboratory Sample Number: 2203175-013

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 2930 Tennyson St. NW

Customer Sample Number:

Date / Time Collected: 3/19/2022 10:08 PM

Customer Program Code: DS

Laboratory Sample Number: 2203175-014

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203169-001

Sample Location: 1st Draw 3021 15th St NE

Customer Sample Number:

Date / Time Collected: 3/14/2022 5:50 AM

Customer Program Code: DS

Laboratory Sample Number: 2203169-001

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 3021 15th St NE

Customer Sample Number:

Date / Time Collected: 3/14/2022 5:56 AM

Customer Program Code: DS

Laboratory Sample Number: 2203169-002

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/30/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203181-001

Sample Location: 1st Draw 3465 HOLMEAD PL NW
Customer Sample Number:
Date / Time Collected: 3/19/2022 6:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2203181-001
Date / Time Received: 3/25/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 3465 HOLMEAD PL NW
Customer Sample Number:
Date / Time Collected: 3/19/2022 6:32 AM

Customer Program Code: DS
Laboratory Sample Number: 2203181-002
Date / Time Received: 3/25/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/30/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2203169-009

Sample Location: 1st Draw 3505 Carpenter St SE

Customer Sample Number:

Date / Time Collected: 3/15/2022 6:13 AM

Customer Program Code: DS

Laboratory Sample Number: 2203169-009

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 3505 Carpenter St SE

Customer Sample Number:

Date / Time Collected: 3/15/2022 6:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2203169-010

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2203182-001

Sample Location: 1st Draw 1731 T ST NW #1

Customer Sample Number:

Date / Time Collected: 3/21/2022 1:50 PM

Customer Program Code: DS250

Laboratory Sample Number: 2203182-001

Date / Time Received: 3/25/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 1731 T ST NW #1

Customer Sample Number:

Date / Time Collected: 3/21/2022 1:50 PM

Customer Program Code: DS250

Laboratory Sample Number: 2203182-002

Date / Time Received: 3/25/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204010-001

Sample Location: 1st Draw 1219 50th St. NE

Customer Sample Number:

Date / Time Collected: 12/29/2021 8:19 AM

Customer Program Code: DS

Laboratory Sample Number: 2204010-001

Date / Time Received: 4/1/2022 8:15:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	4/12/2022	Bprakash

Sample Location: 2nd Draw 1219 50th St. NE

Customer Sample Number:

Date / Time Collected: 12/29/2021 8:21 AM

Customer Program Code: DS

Laboratory Sample Number: 2204010-002

Date / Time Received: 4/1/2022 8:15:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	4/12/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204010-019

Sample Location: 1st Draw 1407 A St SE
Customer Sample Number:
Date / Time Collected: 3/27/2022 8:20 AM

Customer Program Code: DS
Laboratory Sample Number: 2204010-019
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.0	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 1407 A St SE
Customer Sample Number:
Date / Time Collected: 3/27/2022 8:21 AM

Customer Program Code: DS
Laboratory Sample Number: 2204010-020
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	8.7	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204036-007

Sample Location: 1st Draw 150 V St NW Apt VL02

Customer Sample Number:

Date / Time Collected: 3/30/2022 8:10 PM

Customer Program Code: DS

Laboratory Sample Number: 2204036-007

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 150 V St NW Apt VL02

Customer Sample Number:

Date / Time Collected: 3/30/2022 8:13 PM

Customer Program Code: DS

Laboratory Sample Number: 2204036-008

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204010-015

Sample Location: 1st Draw 1640 Crittenden St. NE

Customer Sample Number:

Date / Time Collected: 3/24/2022 8:20 AM

Customer Program Code: DS

Laboratory Sample Number: 2204010-015

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 1640 Crittenden St. NE

Customer Sample Number:

Date / Time Collected: 3/24/2022 8:24 AM

Customer Program Code: DS

Laboratory Sample Number: 2204010-016

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204036-001

Sample Location: 1st Draw 1717 Irving St NW

Customer Sample Number:

Date / Time Collected: 4/4/2022 6:40 AM

Customer Program Code: DS

Laboratory Sample Number: 2204036-001

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 1717 Irving St NW

Customer Sample Number:

Date / Time Collected: 4/4/2022 6:43 AM

Customer Program Code: DS

Laboratory Sample Number: 2204036-002

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204036-005

Sample Location: 1st Draw 2303 Tunlaw Rd NW

Customer Sample Number:

Date / Time Collected: 3/29/2022 10:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2204036-005

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 2303 Tunlaw Rd NW

Customer Sample Number:

Date / Time Collected: 3/29/2022 10:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2204036-006

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204057-001

Sample Location: 1st Draw 2442 Tunlaw Rd NW

Customer Sample Number:

Date / Time Collected: 4/4/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2204057-001

Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 2442 Tunlaw Rd NW

Customer Sample Number:

Date / Time Collected: 4/4/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2204057-002

Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204010-009

Sample Location: 1st Draw 3203 19th ST
Customer Sample Number:
Date / Time Collected: 3/22/2022 5:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2204010-009
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 3203 19th ST
Customer Sample Number:
Date / Time Collected: 3/22/2022 5:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2204010-010
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 5/31/2022 *Report revised on 5/31/22 by mc.
Lab Sample Numbers 2204057-007 & 2204057-008, address
was changed from 3495 Holmes PI NW to 3495 Holmead PI NW
as reported on the chain of custody.*

Report Number: L-DC-DS- 2204057-007

Sample Location: 1st Draw 3495 Holmead PI NW	Customer Program Code: DS
Customer Sample Number:	Laboratory Sample Number: 2204057-007
Date / Time Collected: 4/5/2022 7:30 AM	Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 3495 Holmead PI NW	Customer Program Code: DS
Customer Sample Number:	Laboratory Sample Number: 2204057-008
Date / Time Collected: 4/5/2022 7:32 AM	Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204010-013

Sample Location: 1st Draw 39 U St. NE #2
Customer Sample Number:
Date / Time Collected: 3/23/2022 7:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2204010-013
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 39 U St. NE #2
Customer Sample Number:
Date / Time Collected: 3/23/2022 7:02 AM

Customer Program Code: DS
Laboratory Sample Number: 2204010-014
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204057-009

Sample Location: 1st Draw 4006 5th Street, NW

Customer Sample Number:

Date / Time Collected: 4/6/2022 7:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2204057-009

Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 4006 5th Street, NW

Customer Sample Number:

Date / Time Collected: 4/6/2022 7:17 AM

Customer Program Code: DS

Laboratory Sample Number: 2204057-010

Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204010-023

Sample Location: 1st Draw 4061 Grant St NE
Customer Sample Number:
Date / Time Collected: 3/28/2022 8:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2204010-023
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 4061 Grant St NE
Customer Sample Number:
Date / Time Collected: 3/28/2022 8:34 AM

Customer Program Code: DS
Laboratory Sample Number: 2204010-024
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204036-003

Sample Location: 1st Draw 4615 Rodman St NW

Customer Sample Number:

Date / Time Collected: 3/31/2022 5:22 AM

Customer Program Code: DS

Laboratory Sample Number: 2204036-003

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 4615 Rodman St NW

Customer Sample Number:

Date / Time Collected: 3/31/2022 5:25 AM

Customer Program Code: DS

Laboratory Sample Number: 2204036-004

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204057-005

Sample Location: 1st Draw 4711 Butterworth PI NW

Customer Sample Number:

Date / Time Collected: 4/5/2022 7:22 AM

Customer Program Code: DS

Laboratory Sample Number: 2204057-005

Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 4711 Butterworth PI NW

Customer Sample Number:

Date / Time Collected: 4/5/2022 7:25 AM

Customer Program Code: DS

Laboratory Sample Number: 2204057-006

Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204010-003

Sample Location: 1st Draw 4822 Sargent Rd NE

Customer Sample Number:

Date / Time Collected: 3/14/2022 7:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2204010-003

Date / Time Received: 4/1/2022 8:15:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	4/12/2022	Bprakash

Sample Location: 2nd Draw 4822 Sargent Rd NE

Customer Sample Number:

Date / Time Collected: 3/14/2022 7:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2204010-004

Date / Time Received: 4/1/2022 8:15:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	4/12/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204057-003

Sample Location: 1st Draw 510 Buchanan St. NW

Customer Sample Number:

Date / Time Collected: 4/5/2022 6:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2204057-003

Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 510 Buchanan St. NW

Customer Sample Number:

Date / Time Collected: 4/5/2022 6:49 AM

Customer Program Code: DS

Laboratory Sample Number: 2204057-004

Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204010-005

Sample Location: 1st Draw 5211 Kansas Ave NW

Customer Sample Number:

Date / Time Collected: 3/16/2022 8:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2204010-005

Date / Time Received: 4/1/2022 8:15:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.8	ug/L	H	4/12/2022	Bprakash

Sample Location: 2nd Draw 5211 Kansas Ave NW

Customer Sample Number:

Date / Time Collected: 3/16/2022 8:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2204010-006

Date / Time Received: 4/1/2022 8:15:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.6	ug/L	H	4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204010-011

Sample Location: 1st Draw 619 Lamont St NW
Customer Sample Number: 3019781
Date / Time Collected: 3/23/2022 4:46 AM

Customer Program Code: DS
Laboratory Sample Number: 2204010-011
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 619 Lamont St NW
Customer Sample Number: 3019781
Date / Time Collected: 3/23/2022 4:48 AM

Customer Program Code: DS
Laboratory Sample Number: 2204010-012
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204010-017

Sample Location: 1st Draw 715 Quincy St. NW

Customer Sample Number:

Date / Time Collected: 3/26/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2204010-017

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 715 Quincy St. NW

Customer Sample Number:

Date / Time Collected: 3/26/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2204010-018

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2204008-003

Sample Location: 1st Draw 1124 10th St. NW #3B

Customer Sample Number:

Date / Time Collected: 3/29/2022 6:45 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204008-003

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 1124 10th St. NW #3B

Customer Sample Number:

Date / Time Collected: 3/29/2022 6:45 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204008-004

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

ND = Non-Detect

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Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2204008-005

Sample Location: 1st Draw 1453 A St. #1453

Customer Sample Number:

Date / Time Collected: 3/29/2022 7:39 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204008-005

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 1453 A St. #1453

Customer Sample Number:

Date / Time Collected: 3/29/2022 7:39 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204008-006

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		4/12/2022	Bprakash

Comments:

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Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2204037-003

Sample Location: 1st draw 1840 Biltmore St. NW Apt 23

Customer Sample Number:

Date / Time Collected: 4/1/2022 6:10 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204037-003

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd draw 1840 Biltmore St. NW Apt 23

Customer Sample Number:

Date / Time Collected: 4/1/2022 6:10 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204037-004

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2204037-001

Sample Location: 1st draw 2122 California St NW #455
Customer Sample Number:
Date / Time Collected: 4/1/2022 7:01 AM

Customer Program Code: DS250
Laboratory Sample Number: 2204037-001
Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd draw 2122 California St NW #455
Customer Sample Number:
Date / Time Collected: 4/1/2022 7:01 AM

Customer Program Code: DS250
Laboratory Sample Number: 2204037-002
Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2204008-001

Sample Location: 1st Draw 3020 R St. NW Unit 3

Customer Sample Number:

Date / Time Collected: 3/29/2022 7:30 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204008-001

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 3020 R St. NW Unit 3

Customer Sample Number:

Date / Time Collected: 3/29/2022 7:30 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204008-002

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		4/12/2022	Bprakash

Comments:

ND = Non-Detect

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Washington Aqueduct
Laboratory

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Washington, DC 20016

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Fax (202) 587-9446



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 5/31/2022 *Report revised on 5/31/22 by mc.
Lab Sample Numbers 2204151-015 & 2204151-016, address
was changed from 1219 Keary St NE to 1219 Kearny St NE as
reported on the chain of custody.*

Report Number: L-DC-DS- 2204151-015

Sample Location: 1st Draw 1219 Kearny St NE
Customer Sample Number:
Date / Time Collected: 4/20/2022 6:25 AM

Customer Program Code: DS
Laboratory Sample Number: 2204151-015
Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 1219 Kearny St NE
Customer Sample Number:
Date / Time Collected: 4/20/2022 6:27 AM

Customer Program Code: DS
Laboratory Sample Number: 2204151-016
Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204151-001

Sample Location: 1st Draw 1325 Staples St NE

Customer Sample Number:

Date / Time Collected: 4/19/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-001

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 1325 Staples St NE

Customer Sample Number:

Date / Time Collected: 4/19/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-002

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204151-013

Sample Location: 1st Draw 1527 1st Street NW

Customer Sample Number:

Date / Time Collected: 4/17/2022 10:58 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-013

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 1527 1st Street NW

Customer Sample Number:

Date / Time Collected: 4/17/2022 10:58 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-014

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204151-003

Sample Location: 1st Draw 1615 Upshur St NW

Customer Sample Number:

Date / Time Collected: 4/19/2022 5:00 PM

Customer Program Code: DS

Laboratory Sample Number: 2204151-003

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 1615 Upshur St NW

Customer Sample Number:

Date / Time Collected: 4/19/2022 5:00 PM

Customer Program Code: DS

Laboratory Sample Number: 2204151-004

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204151-005

Sample Location: 1st Draw 1816 15th Street, NW

Customer Sample Number:

Date / Time Collected: 4/16/2022 7:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-005

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 1816 15th Street, NW

Customer Sample Number:

Date / Time Collected: 4/16/2022 7:21 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-006

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204088-003

Sample Location: 1st Draw 1922 4th St NE
Customer Sample Number:
Date / Time Collected: 4/10/2022 9:12 AM

Customer Program Code: DS
Laboratory Sample Number: 2204088-003
Date / Time Received: 4/13/2022 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 1922 4th St NE
Customer Sample Number:
Date / Time Collected: 4/10/2022 9:16 AM

Customer Program Code: DS
Laboratory Sample Number: 2204088-004
Date / Time Received: 4/13/2022 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204088-005

Sample Location: 1st Draw 237 8th St. SE
Customer Sample Number:
Date / Time Collected: 4/11/2022 7:14 AM

Customer Program Code: DS
Laboratory Sample Number: 2204088-005
Date / Time Received: 4/13/2022 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 237 8th St. SE
Customer Sample Number:
Date / Time Collected: 4/11/2022 7:15 AM

Customer Program Code: DS
Laboratory Sample Number: 2204088-006
Date / Time Received: 4/13/2022 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204151-011

Sample Location: 1st Draw 314 Peabody St NW

Customer Sample Number:

Date / Time Collected: 4/16/2022 8:42 PM

Customer Program Code: DS

Laboratory Sample Number: 2204151-011

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 314 Peabody St NW

Customer Sample Number:

Date / Time Collected: 4/16/2022 8:44 PM

Customer Program Code: DS

Laboratory Sample Number: 2204151-012

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204151-007

Sample Location: 1st Draw 3215 1/2 Sherman Ave NW

Customer Sample Number:

Date / Time Collected: 4/16/2022 10:20 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-007

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.5	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 3215 1/2 Sherman Ave NW

Customer Sample Number:

Date / Time Collected: 4/16/2022 10:20 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-008

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		4/26/2022	Lgallimore

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204096-001

Sample Location: 1st Draw 4303 9th St NW
Customer Sample Number:
Date / Time Collected: 4/11/2022 4:00 PM

Customer Program Code: DS
Laboratory Sample Number: 2204096-001
Date / Time Received: 4/14/2022 8:19:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.4	ug/L		4/26/2022	LGallimore

Sample Location: 2nd Draw 4303 9th St NW
Customer Sample Number:
Date / Time Collected: 4/11/2022 4:00 PM

Customer Program Code: DS
Laboratory Sample Number: 2204096-002
Date / Time Received: 4/14/2022 8:19:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	6.9	ug/L		4/26/2022	LGallimore

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204088-001

Sample Location: 1st Draw 4810 48th St. NW

Customer Sample Number:

Date / Time Collected: 4/7/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2204088-001

Date / Time Received: 4/13/2022 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 4810 48th St. NW

Customer Sample Number:

Date / Time Collected: 4/7/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2204088-002

Date / Time Received: 4/13/2022 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204151-009

Sample Location: 1st Draw 6408 Eastern Avenue NE

Customer Sample Number:

Date / Time Collected: 4/16/2022 10:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-009

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 6408 Eastern Avenue NE

Customer Sample Number:

Date / Time Collected: 4/16/2022 10:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-010

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204151-017

Sample Location: 1st Draw 820 Underwood St NW

Customer Sample Number:

Date / Time Collected: 4/14/2022 8:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-017

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 820 Underwood St NW

Customer Sample Number:

Date / Time Collected: 4/14/2022 8:09 AM

Customer Program Code: DS

Laboratory Sample Number: 2204151-018

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		4/26/2022	Lgallimore

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 5/3/2022

Report Number: L-DC-DS250- 2204086-003

Sample Location: 1st Draw 132-134 E St SE #6

Customer Sample Number:

Date / Time Collected: 4/5/2022 10:05 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204086-003

Date / Time Received: 4/13/2022 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 132-134 E St SE #6

Customer Sample Number:

Date / Time Collected: 4/5/2022 10:05 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204086-004

Date / Time Received: 4/13/2022 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2204152-001

Sample Location: 1st Draw 1705 Lamont St NW Apt B
Customer Sample Number:
Date / Time Collected: 4/17/2022 10:00 AM

Customer Program Code: DS250
Laboratory Sample Number: 2204152-001
Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 1705 Lamont St NW Apt B
Customer Sample Number:
Date / Time Collected: 4/17/2022 10:00 AM

Customer Program Code: DS250
Laboratory Sample Number: 2204152-002
Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2204152-003

Sample Location: 1st Draw 1841 Kalorama Rd NW #2
Customer Sample Number:
Date / Time Collected: 4/20/2022 7:00 AM

Customer Program Code: DS250
Laboratory Sample Number: 2204152-003
Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 1841 Kalorama Rd NW #2
Customer Sample Number:
Date / Time Collected: 4/20/2022 7:00 AM

Customer Program Code: DS250
Laboratory Sample Number: 2204152-004
Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2204086-001

Sample Location: 1st Draw 3534 10th St NW

Customer Sample Number:

Date / Time Collected: 4/4/2022 7:50 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204086-001

Date / Time Received: 4/13/2022 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 3534 10th St NW

Customer Sample Number:

Date / Time Collected: 4/4/2022 7:50 AM

Customer Program Code: DS250

Laboratory Sample Number: 2204086-002

Date / Time Received: 4/13/2022 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

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Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204190-023

Sample Location: 1st Draw 1114 Branch Ave SE

Customer Sample Number:

Date / Time Collected: 4/27/2022 12:05 PM

Customer Program Code: DS

Laboratory Sample Number: 2204190-023

Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.5	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 1114 Branch Ave SE

Customer Sample Number:

Date / Time Collected: 4/27/2022 12:10 PM

Customer Program Code: DS

Laboratory Sample Number: 2204190-024

Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204190-009

Sample Location: 1st Draw 1115 O St. NW #2

Customer Sample Number:

Date / Time Collected: 4/26/2022 6:02 AM

Customer Program Code: DS

Laboratory Sample Number: 2204190-009

Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 1115 O St. NW #2

Customer Sample Number:

Date / Time Collected: 4/26/2022 6:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2204190-010

Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204190-017

Sample Location: 1st Draw 123 N. Carolina Ave. SE
Customer Sample Number:
Date / Time Collected: 4/27/2022 6:15 AM

Customer Program Code: DS
Laboratory Sample Number: 2204190-017
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 123 N. Carolina Ave. SE
Customer Sample Number:
Date / Time Collected: 4/27/2022 6:17 AM

Customer Program Code: DS
Laboratory Sample Number: 2204190-018
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204190-019

Sample Location: 1st Draw 131 N. Carolina Ave. SE
Customer Sample Number:
Date / Time Collected: 4/27/2022 6:33 AM

Customer Program Code: DS
Laboratory Sample Number: 2204190-019
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 131 N. Carolina Ave. SE
Customer Sample Number:
Date / Time Collected: 4/27/2022 6:35 AM

Customer Program Code: DS
Laboratory Sample Number: 2204190-020
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204183-007

Sample Location: 1st Draw 141 Tuckerman St NE

Customer Sample Number:

Date / Time Collected: 4/21/2022 8:14 PM

Customer Program Code: DS

Laboratory Sample Number: 2204183-007

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 141 Tuckerman St NE

Customer Sample Number:

Date / Time Collected: 4/21/2022 8:17 PM

Customer Program Code: DS

Laboratory Sample Number: 2204183-008

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2205012-003

Sample Location: 1st Draw 1435 Irving St NE
Customer Sample Number:
Date / Time Collected: 4/24/2022 10:20 AM

Customer Program Code: DS
Laboratory Sample Number: 2205012-003
Date / Time Received: 5/2/2022 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 1435 Irving St NE
Customer Sample Number:
Date / Time Collected: 4/24/2022 10:20 AM

Customer Program Code: DS
Laboratory Sample Number: 2205012-004
Date / Time Received: 5/2/2022 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204190-003

Sample Location: 1st Draw 214 33rd St. NE
Customer Sample Number:
Date / Time Collected: 4/25/2022 4:24 PM

Customer Program Code: DS
Laboratory Sample Number: 2204190-003
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 214 33rd St. NE
Customer Sample Number:
Date / Time Collected: 4/25/2022 4:29 PM

Customer Program Code: DS
Laboratory Sample Number: 2204190-004
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204190-011

Sample Location: 1st Draw 2232 Cathedral Ave NW
Customer Sample Number:
Date / Time Collected: 4/26/2022 6:40 AM

Customer Program Code: DS
Laboratory Sample Number: 2204190-011
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 2232 Cathedral Ave NW
Customer Sample Number:
Date / Time Collected: 4/26/2022 6:42 AM

Customer Program Code: DS
Laboratory Sample Number: 2204190-012
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204183-021

Sample Location: 1st Draw 2966 Northampton St. NW
Customer Sample Number:
Date / Time Collected: 4/24/2022 8:15 AM

Customer Program Code: DS
Laboratory Sample Number: 2204183-021
Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 2966 Northampton St. NW
Customer Sample Number:
Date / Time Collected: 4/24/2022 8:15 AM

Customer Program Code: DS
Laboratory Sample Number: 2204183-022
Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204183-003

Sample Location: 1st Draw 34 Q St. NW, Apt. 3

Customer Sample Number:

Date / Time Collected: 4/21/2022 8:44 AM

Customer Program Code: DS

Laboratory Sample Number: 2204183-003

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 34 Q St. NW, Apt. 3

Customer Sample Number:

Date / Time Collected: 4/21/2022 8:46 AM

Customer Program Code: DS

Laboratory Sample Number: 2204183-004

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204190-013

Sample Location: 1st Draw 4426 Reservoir Rd. NW

Customer Sample Number:

Date / Time Collected: 4/26/2022 8:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2204190-013

Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 4426 Reservoir Rd. NW

Customer Sample Number:

Date / Time Collected: 4/26/2022 8:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2204190-014

Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.0	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204183-027

Sample Location: 1st Draw 514 11th St. SE
Customer Sample Number:
Date / Time Collected: 4/25/2022 6:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2204183-027
Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 514 11th St. SE
Customer Sample Number:
Date / Time Collected: 4/25/2022 6:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2204183-028
Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2205012-005

Sample Location: 1st Draw 615 Underwood St NW

Customer Sample Number:

Date / Time Collected: 4/24/2022 5:23 PM

Customer Program Code: DS

Laboratory Sample Number: 2205012-005

Date / Time Received: 5/2/2022 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 615 Underwood St NW

Customer Sample Number:

Date / Time Collected: 4/24/2022 5:28 PM

Customer Program Code: DS

Laboratory Sample Number: 2205012-006

Date / Time Received: 5/2/2022 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204183-009

Sample Location: 1st Draw 635 Keefer PI NW

Customer Sample Number:

Date / Time Collected: 4/22/2022 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2204183-009

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 635 Keefer PI NW

Customer Sample Number:

Date / Time Collected: 4/22/2022 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2204183-010

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2204183-019

Sample Location: 1st Draw 97 Forrester St. SW

Customer Sample Number:

Date / Time Collected: 4/23/2022 12:50 PM

Customer Program Code: DS

Laboratory Sample Number: 2204183-019

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 97 Forrester St. SW

Customer Sample Number:

Date / Time Collected: 4/23/2022 12:55 PM

Customer Program Code: DS

Laboratory Sample Number: 2204183-020

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS250- 2204182-001

Sample Location: 1st Draw 137 T St. NW
Customer Sample Number:
Date / Time Collected: 4/21/2022 7:03 AM

Customer Program Code: DS250
Laboratory Sample Number: 2204182-001
Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 137 T St. NW
Customer Sample Number:
Date / Time Collected: 4/21/2022 7:03 AM

Customer Program Code: DS250
Laboratory Sample Number: 2204182-002
Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/4/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2205044-005

Sample Location: 1st Draw 125 N Carolina Ave SE

Customer Sample Number:

Date / Time Collected: 4/29/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2205044-005

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 125 N Carolina Ave SE

Customer Sample Number:

Date / Time Collected: 4/29/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2205044-006

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2205044-007

Sample Location: 1st Draw 130 N. Carolina Ave SE

Customer Sample Number:

Date / Time Collected: 4/26/2022 8:44 AM

Customer Program Code: DS

Laboratory Sample Number: 2205044-007

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 130 N. Carolina Ave SE

Customer Sample Number:

Date / Time Collected: 4/26/2022 8:51 AM

Customer Program Code: DS

Laboratory Sample Number: 2205044-008

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2205044-003

Sample Location: 1st Draw 148 F St SE
Customer Sample Number:
Date / Time Collected: 4/30/2022 1:55 PM

Customer Program Code: DS
Laboratory Sample Number: 2205044-003
Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 148 F St SE
Customer Sample Number:
Date / Time Collected: 4/30/2022 2:00 PM

Customer Program Code: DS
Laboratory Sample Number: 2205044-004
Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS- 2205044-001

Sample Location: 1st Draw 5462 30th St NW

Customer Sample Number:

Date / Time Collected: 4/16/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2205044-001

Date / Time Received: 5/6/2022 11:33:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	5/11/2022	SBrooks

Sample Location: 2nd Draw 5462 30th St NW

Customer Sample Number:

Date / Time Collected: 4/16/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2205044-002

Date / Time Received: 5/6/2022 11:33:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	5/11/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/2/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2205142-023

Sample Location: 1st Draw 104 Q St NW
Customer Sample Number:
Date / Time Collected: 5/12/2022 8:50 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-023
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 104 Q St NW
Customer Sample Number:
Date / Time Collected: 5/12/2022 9:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-024
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205092-022

Sample Location: 1st Draw 1320 Upshur St. NW

Customer Sample Number:

Date / Time Collected: 5/6/2022 5:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-022

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 1320 Upshur St. NW

Customer Sample Number:

Date / Time Collected: 5/6/2022 5:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-023

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-011

Sample Location: 1st Draw 1410 Locust Rd NW

Customer Sample Number:

Date / Time Collected: 5/17/2022 6:55 AM

Customer Program Code: DS

Laboratory Sample Number: 2205142-011

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 1410 Locust Rd NW

Customer Sample Number:

Date / Time Collected: 5/17/2022 6:56 AM

Customer Program Code: DS

Laboratory Sample Number: 2205142-012

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205097-001

Sample Location: 1st Draw 1514 Corcoran St. NW

Customer Sample Number:

Date / Time Collected: 4/29/2022 7:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2205097-001

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 1514 Corcoran St. NW

Customer Sample Number:

Date / Time Collected: 4/29/2022 7:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2205097-002

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205092-006

Sample Location: 1st Draw 1635 13th St. NW

Customer Sample Number:

Date / Time Collected: 5/4/2022 7:05 PM

Customer Program Code: DS

Laboratory Sample Number: 2205092-006

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 1635 13th St. NW

Customer Sample Number:

Date / Time Collected: 5/4/2022 7:05 PM

Customer Program Code: DS

Laboratory Sample Number: 2205092-007

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		5/19/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205097-003

Sample Location: 1st Draw 214 11th St. NE
Customer Sample Number:
Date / Time Collected: 5/3/2022 5:09 AM

Customer Program Code: DS
Laboratory Sample Number: 2205097-003
Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 214 11th St. NE
Customer Sample Number:
Date / Time Collected: 5/3/2022 5:10 AM

Customer Program Code: DS
Laboratory Sample Number: 2205097-004
Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205097-013

Sample Location: 1st Draw 220 Cromwell Ter. NE

Customer Sample Number:

Date / Time Collected: 5/4/2022 6:56 AM

Customer Program Code: DS

Laboratory Sample Number: 2205097-013

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 220 Cromwell Ter. NE

Customer Sample Number:

Date / Time Collected: 5/4/2022 6:58 AM

Customer Program Code: DS

Laboratory Sample Number: 2205097-014

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/2/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2205092-003

Sample Location: 1st Draw 2302 Tunlaw Rd NW

Customer Sample Number:

Date / Time Collected: 5/3/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-003

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-009

Sample Location: 1st Draw 2310 14th St NE

Customer Sample Number:

Date / Time Collected: 5/15/2022 1:18 PM

Customer Program Code: DS

Laboratory Sample Number: 2205142-009

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 2310 14th St NE

Customer Sample Number:

Date / Time Collected: 5/15/2022 1:19 PM

Customer Program Code: DS

Laboratory Sample Number: 2205142-010

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205092-012

Sample Location: 1st Draw 2441 Tunlaw Rd NW

Customer Sample Number:

Date / Time Collected: 5/5/2022 6:09 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-012

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 2441 Tunlaw Rd NW

Customer Sample Number:

Date / Time Collected: 5/5/2022 6:11 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-013

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/2/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2205142-019

Sample Location: 1st Draw 33 Q St NW
Customer Sample Number:
Date / Time Collected: 5/13/2022 7:28 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-019
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 33 Q St NW
Customer Sample Number:
Date / Time Collected: 5/13/2022 7:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-020
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205092-014

Sample Location: 1st Draw 3533 New Hampshire Ave NW

Customer Sample Number:

Date / Time Collected: 5/5/2022 6:27 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-014

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 3533 New Hampshire Ave NW

Customer Sample Number:

Date / Time Collected: 5/5/2022 6:29 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-015

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-027

Sample Location: 1st Draw 3732 Windom Place NW

Customer Sample Number:

Date / Time Collected: 5/16/2022 10:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2205142-027

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.0	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 3732 Windom Place NW

Customer Sample Number:

Date / Time Collected: 5/16/2022 10:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2205142-028

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205097-015

Sample Location: 1st Draw 4101 3rd St. NW

Customer Sample Number:

Date / Time Collected: 5/9/2022 5:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2205097-015

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 4101 3rd St. NW

Customer Sample Number:

Date / Time Collected: 5/9/2022 5:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2205097-016

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
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Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205092-028

Sample Location: 1st Draw 4103 3rd St. NW

Customer Sample Number:

Date / Time Collected: 5/6/2022 7:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-028

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 4103 3rd St. NW

Customer Sample Number:

Date / Time Collected: 5/6/2022 7:32 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-029

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205097-017

Sample Location: 1st Draw 4105 3rd St. NW

Customer Sample Number:

Date / Time Collected: 5/9/2022 6:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2205097-017

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 4105 3rd St. NW

Customer Sample Number:

Date / Time Collected: 5/9/2022 6:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2205097-018

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205092-032

Sample Location: 1st Draw 4117 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/8/2022 6:10 AM

Customer Program Code: DS
Laboratory Sample Number: 2205092-032
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 4117 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/8/2022 6:16 AM

Customer Program Code: DS
Laboratory Sample Number: 2205092-033
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-031

Sample Location: 1st Draw 4120 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/17/2022 6:07 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-031
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.4	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 4120 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/17/2022 6:12 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-032
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-013

Sample Location: 1st Draw 43 Q Street NW
Customer Sample Number:
Date / Time Collected: 5/11/2022 7:38 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-013
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 43 Q Street NW
Customer Sample Number:
Date / Time Collected: 5/11/2022 7:40 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-014
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.9	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-039

Sample Location: 1st Draw 4313 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/12/2022 2:00 PM

Customer Program Code: DS
Laboratory Sample Number: 2205142-039
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 4313 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/12/2022 2:00 PM

Customer Program Code: DS
Laboratory Sample Number: 2205142-040
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-015

Sample Location: 1st Draw 4318 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/15/2022 5:00 PM

Customer Program Code: DS
Laboratory Sample Number: 2205142-015
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 4318 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/15/2022 5:10 PM

Customer Program Code: DS
Laboratory Sample Number: 2205142-016
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205097-009

Sample Location: 1st Draw 4325 7th St. NW

Customer Sample Number:

Date / Time Collected: 5/3/2022 5:00 PM

Customer Program Code: DS

Laboratory Sample Number: 2205097-009

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 4325 7th St. NW

Customer Sample Number:

Date / Time Collected: 5/3/2022 5:00 PM

Customer Program Code: DS

Laboratory Sample Number: 2205097-010

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-021

Sample Location: 1st Draw 4330 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/10/2022 4:17 PM

Customer Program Code: DS
Laboratory Sample Number: 2205142-021
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 4330 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/10/2022 4:19 PM

Customer Program Code: DS
Laboratory Sample Number: 2205142-022
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-043

Sample Location: 1st Draw 4332 3rd Street NW

Customer Sample Number:

Date / Time Collected: 5/12/2022 6:00 PM

Customer Program Code: DS

Laboratory Sample Number: 2205142-043

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.7	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 4332 3rd Street NW

Customer Sample Number:

Date / Time Collected: 5/12/2022 6:02 PM

Customer Program Code: DS

Laboratory Sample Number: 2205142-044

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		5/24/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205092-024

Sample Location: 1st Draw 4455 Q St, NW
Customer Sample Number:
Date / Time Collected: 5/6/2022 5:50 AM

Customer Program Code: DS
Laboratory Sample Number: 2205092-024
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 4455 Q St, NW
Customer Sample Number:
Date / Time Collected: 5/6/2022 5:51 AM

Customer Program Code: DS
Laboratory Sample Number: 2205092-025
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-035

Sample Location: 1st Draw 447 Delafield PI NW

Customer Sample Number:

Date / Time Collected: 5/12/2022 12:02 PM

Customer Program Code: DS

Laboratory Sample Number: 2205142-035

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 447 Delafield PI NW

Customer Sample Number:

Date / Time Collected: 5/12/2022 12:05 PM

Customer Program Code: DS

Laboratory Sample Number: 2205142-036

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-037

Sample Location: 1st Draw 448 Delafield PI NW

Customer Sample Number:

Date / Time Collected: 5/12/2022 10:56 AM

Customer Program Code: DS

Laboratory Sample Number: 2205142-037

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 448 Delafield PI NW

Customer Sample Number:

Date / Time Collected: 5/12/2022 11:01 AM

Customer Program Code: DS

Laboratory Sample Number: 2205142-038

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-033

Sample Location: 1st Draw 4900 3rd Street NW

Customer Sample Number:

Date / Time Collected: 5/12/2022 6:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2205142-033

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 4900 3rd Street NW

Customer Sample Number:

Date / Time Collected: 5/12/2022 6:06 AM

Customer Program Code: DS

Laboratory Sample Number: 2205142-034

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205092-008

Sample Location: 1st Draw 4912 7th St. NW

Customer Sample Number:

Date / Time Collected: 5/5/2022 5:40 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-008

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 4912 7th St. NW

Customer Sample Number:

Date / Time Collected: 5/5/2022 5:43 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-009

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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Lead Report

Customer Information

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Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-017

Sample Location: 1st Draw 4917 7th St NW
Customer Sample Number:
Date / Time Collected: 5/10/2022 7:45 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-017
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 4917 7th St NW
Customer Sample Number:
Date / Time Collected: 5/10/2022 7:47 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-018
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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Lead Report

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301 Bryant Street, NW
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Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205092-026

Sample Location: 1st Draw 4927 7th St. NW

Customer Sample Number:

Date / Time Collected: 5/6/2022 6:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-026

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 4927 7th St. NW

Customer Sample Number:

Date / Time Collected: 5/6/2022 6:08 AM

Customer Program Code: DS

Laboratory Sample Number: 2205092-027

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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Lead Report

Customer Information

District of Columbia Water and Sewer Authority
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Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205092-001

Sample Location: 1st Draw 5031 5th Street NW

Customer Sample Number:

Date / Time Collected: 4/27/2022 10:55 PM

Customer Program Code: DS

Laboratory Sample Number: 2205092-001

Date / Time Received: 5/12/2022 11:15:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L	H	5/19/2022	Rlamsal

Sample Location: 2nd Draw 5031 5th Street NW

Customer Sample Number:

Date / Time Collected: 4/27/2022 11:00 PM

Customer Program Code: DS

Laboratory Sample Number: 2205092-002

Date / Time Received: 5/12/2022 11:15:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.5	ug/L	H	5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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Lead Report

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Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-029

Sample Location: 1st Draw 5062 8th St NE
Customer Sample Number:
Date / Time Collected: 5/10/2022 11:38 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-029
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 5062 8th St NE
Customer Sample Number:
Date / Time Collected: 5/10/2022 11:42 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-030
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
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301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-025

Sample Location: 1st Draw 5705 5th St NW
Customer Sample Number:
Date / Time Collected: 5/17/2022 7:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-025
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 5705 5th St NW
Customer Sample Number:
Date / Time Collected: 5/17/2022 7:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2205142-026
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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Lead Report

Customer Information

District of Columbia Water and Sewer Authority
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301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-045

Sample Location: 1st Draw 5718 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/8/2022 6:22 PM

Customer Program Code: DS
Laboratory Sample Number: 2205142-045
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.9	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 5718 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/8/2022 6:24 PM

Customer Program Code: DS
Laboratory Sample Number: 2205142-046
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205142-041

Sample Location: 1st Draw 5818 5th Street NW

Customer Sample Number:

Date / Time Collected: 5/17/2022 9:02 AM

Customer Program Code: DS

Laboratory Sample Number: 2205142-041

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 5818 5th Street NW

Customer Sample Number:

Date / Time Collected: 5/17/2022 9:06 AM

Customer Program Code: DS

Laboratory Sample Number: 2205142-042

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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Lead Report

Customer Information

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS-2205097-019

Sample Location: 1st Draw 915 Perry Pl. NE

Customer Sample Number:

Date / Time Collected: 5/9/2022 7:18 AM

Customer Program Code: DS

Laboratory Sample Number: 2205097-019

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 915 Perry Pl. NE

Customer Sample Number:

Date / Time Collected: 5/9/2022 7:20 AM

Customer Program Code: DS

Laboratory Sample Number: 2205097-020

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

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Lead Report

Customer Information

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Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS250- 2205147-005

Sample Location: 1st Draw 108 Tennessee NE #7

Customer Sample Number:

Date / Time Collected: 5/12/2022 6:15 AM

Customer Program Code: DS250

Laboratory Sample Number: 2205147-005

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 108 Tennessee NE #7

Customer Sample Number:

Date / Time Collected: 5/12/2022 6:15 AM

Customer Program Code: DS250

Laboratory Sample Number: 2205147-006

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

ND = Non-Detect

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Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS250- 2205091-001

Sample Location: 1st Draw 2610 TUNLAW RD NW #202

Customer Sample Number:

Date / Time Collected: 5/7/2022 9:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2205091-001

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 2610 TUNLAW RD NW #202

Customer Sample Number:

Date / Time Collected: 5/7/2022 9:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2205091-002

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS250- 2205147-001

Sample Location: 1st Draw 517 5th St NE
Customer Sample Number:
Date / Time Collected: 5/14/2022 10:25 AM

Customer Program Code: DS250
Laboratory Sample Number: 2205147-001
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 517 5th St NE
Customer Sample Number:
Date / Time Collected: 5/14/2022 10:25 AM

Customer Program Code: DS250
Laboratory Sample Number: 2205147-002
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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Washington Aqueduct
Laboratory

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Washington, DC 20016

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US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS250- 2205091-003

Sample Location: 1st Draw 617 Jefferson St. NW

Customer Sample Number:

Date / Time Collected: 5/7/2022 9:02 AM

Customer Program Code: DS250

Laboratory Sample Number: 2205091-003

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 617 Jefferson St. NW

Customer Sample Number:

Date / Time Collected: 5/7/2022 9:02 AM

Customer Program Code: DS250

Laboratory Sample Number: 2205091-004

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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AL = Action Level

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US Army Corps of Engineers

Washington Aqueduct Laboratory

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Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-DS250- 2205147-003

Sample Location: 1st Draw 800 Southern Ave SE #1029

Customer Sample Number:

Date / Time Collected: 5/12/2022 10:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2205147-003

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 800 Southern Ave SE #1029

Customer Sample Number:

Date / Time Collected: 5/12/2022 10:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2205147-004

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
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US Army Corps of Engineers
Washington Aqueduct Laboratory

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Lead Report

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301 Bryant Street, NW
Washington, DC 20001

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5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205200-001

Sample Location: 1st Draw 1111 Shepherd St NE

Customer Sample Number:

Date / Time Collected: 5/20/2022 6:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2205200-001

Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 1111 Shepherd St NE

Customer Sample Number:

Date / Time Collected: 5/20/2022 6:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2205200-002

Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205177-023

Sample Location: 1st Draw 1402 30th St NW

Customer Sample Number:

Date / Time Collected: 5/21/2022 12:45 PM

Customer Program Code: DS

Laboratory Sample Number: 2205177-023

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 1402 30th St NW

Customer Sample Number:

Date / Time Collected: 5/21/2022 12:48 PM

Customer Program Code: DS

Laboratory Sample Number: 2205177-024

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/8/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2205177-031

Sample Location: 1st Draw 1404 30TH ST SE

Customer Sample Number:

Date / Time Collected: 5/22/2022 2:15 PM

Customer Program Code: DS

Laboratory Sample Number: 2205177-031

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205200-007

Sample Location: 1st Draw 1620 W St SE
Customer Sample Number:
Date / Time Collected: 5/23/2022 11:00 PM

Customer Program Code: DS
Laboratory Sample Number: 2205200-007
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 1620 W St SE
Customer Sample Number:
Date / Time Collected: 5/23/2022 11:10 PM

Customer Program Code: DS
Laboratory Sample Number: 2205200-008
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect
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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/8/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2205177-027

Sample Location: 1st Draw 1626 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/22/2022 6:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-027
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 1626 3rd St NW
Customer Sample Number:
Date / Time Collected: 5/22/2022 6:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-028
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205177-021

Sample Location: 1st Draw 1814 C St SE
Customer Sample Number:
Date / Time Collected: 5/20/2022 9:32 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-021
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 1814 C St SE
Customer Sample Number:
Date / Time Collected: 5/20/2022 9:34 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-022
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205177-003

Sample Location: 1st Draw 1820 24th PI SE
Customer Sample Number:
Date / Time Collected: 5/15/2022 3:46 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-003
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.5	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 1820 24th PI SE
Customer Sample Number:
Date / Time Collected: 5/15/2022 3:48 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-004
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205200-003

Sample Location: 1st Draw 251 10th St NE
Customer Sample Number:
Date / Time Collected: 5/21/2022 6:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2205200-003
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 251 10th St NE
Customer Sample Number:
Date / Time Collected: 5/21/2022 6:03 AM

Customer Program Code: DS
Laboratory Sample Number: 2205200-004
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205200-005

Sample Location: 1st Draw 3201 15th St NE

Customer Sample Number:

Date / Time Collected: 5/24/2022 7:13 AM

Customer Program Code: DS

Laboratory Sample Number: 2205200-005

Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 3201 15th St NE

Customer Sample Number:

Date / Time Collected: 5/24/2022 7:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2205200-006

Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205177-011

Sample Location: 1st Draw 417 Decatur St NW

Customer Sample Number:

Date / Time Collected: 5/18/2022 6:23 AM

Customer Program Code: DS

Laboratory Sample Number: 2205177-011

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 417 Decatur St NW

Customer Sample Number:

Date / Time Collected: 5/18/2022 6:24 AM

Customer Program Code: DS

Laboratory Sample Number: 2205177-012

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205177-015

Sample Location: 1st Draw 5103 Chevy Chase Pkwy NW

Customer Sample Number:

Date / Time Collected: 5/19/2022 5:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2205177-015

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 5103 Chevy Chase Pkwy NW

Customer Sample Number:

Date / Time Collected: 5/19/2022 5:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2205177-016

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205177-007

Sample Location: 1st Draw 5401 1st St NE
Customer Sample Number:
Date / Time Collected: 5/18/2022 4:42 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-007
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 5401 1st St NE
Customer Sample Number:
Date / Time Collected: 5/18/2022 4:42 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-008
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205177-009

Sample Location: 1st Draw 5709 5th St NW
Customer Sample Number:
Date / Time Collected: 5/18/2022 5:45 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-009
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 5709 5th St NW
Customer Sample Number:
Date / Time Collected: 5/18/2022 5:48 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-010
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect
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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205177-013

Sample Location: 1st Draw 902 Madison St NW

Customer Sample Number:

Date / Time Collected: 5/18/2022 7:03 AM

Customer Program Code: DS

Laboratory Sample Number: 2205177-013

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 902 Madison St NW

Customer Sample Number:

Date / Time Collected: 5/18/2022 7:08 AM

Customer Program Code: DS

Laboratory Sample Number: 2205177-014

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-DS-2205177-019

Sample Location: 1st Draw 918 8th St NE
Customer Sample Number:
Date / Time Collected: 5/20/2022 7:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-019
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 918 8th St NE
Customer Sample Number:
Date / Time Collected: 5/20/2022 7:32 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-020
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206022-009

Sample Location: 1st Draw 1 Madison St NE

Customer Sample Number:

Date / Time Collected: 5/24/2022 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2206022-009

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/8/2022	BPrakash

Sample Location: 2nd Draw 1 Madison St NE

Customer Sample Number:

Date / Time Collected: 5/24/2022 6:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2206022-010

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/8/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206022-003

Sample Location: 1st Draw 1321 Queen St NE

Customer Sample Number:

Date / Time Collected: 5/26/2022 10:55 AM

Customer Program Code: DS

Laboratory Sample Number: 2206022-003

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/8/2022	BPrakash

Sample Location: 2nd Draw 1321 Queen St NE

Customer Sample Number:

Date / Time Collected: 5/26/2022 10:57 AM

Customer Program Code: DS

Laboratory Sample Number: 2206022-004

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		6/8/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206081-001

Sample Location: 1st Draw 1351 Tewkesbury PI NW

Customer Sample Number:

Date / Time Collected: 6/7/2022 7:08 AM

Customer Program Code: DS

Laboratory Sample Number: 2206081-001

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 1351 Tewkesbury PI NW

Customer Sample Number:

Date / Time Collected: 6/7/2022 7:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2206081-002

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-007

Sample Location: 1st Draw 14 McDonald PL NE

Customer Sample Number:

Date / Time Collected: 5/27/2022 7:20 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-007

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 14 McDonald PL NE

Customer Sample Number:

Date / Time Collected: 5/27/2022 7:25 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-008

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206081-007

Sample Location: 1st Draw 1429 S St NW
Customer Sample Number:
Date / Time Collected: 5/30/2022 7:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2206081-007
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 1429 S St NW
Customer Sample Number:
Date / Time Collected: 5/30/2022 7:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2206081-008
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206081-011

Sample Location: 1st Draw 1477 Monroe St. NW Apt 1
Customer Sample Number:
Date / Time Collected: 6/5/2022 10:00 AM

Customer Program Code: DS
Laboratory Sample Number: 2206081-011
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 1477 Monroe St. NW Apt 1
Customer Sample Number:
Date / Time Collected: 6/5/2022 10:01 AM

Customer Program Code: DS
Laboratory Sample Number: 2206081-012
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-031

Sample Location: 1st Draw 1616 Foxhall Rd NW

Customer Sample Number:

Date / Time Collected: 6/1/2022 7:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-031

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.7	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 1616 Foxhall Rd NW

Customer Sample Number:

Date / Time Collected: 6/1/2022 7:46 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-032

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206081-005

Sample Location: 1st Draw 233 Bryant St NE

Customer Sample Number:

Date / Time Collected: 6/7/2022 7:05 PM

Customer Program Code: DS

Laboratory Sample Number: 2206081-005

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 233 Bryant St NE

Customer Sample Number:

Date / Time Collected: 6/7/2022 7:10 PM

Customer Program Code: DS

Laboratory Sample Number: 2206081-006

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-029

Sample Location: 1st Draw 2330 Payne Ter. SE

Customer Sample Number:

Date / Time Collected: 6/1/2022 6:30 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-029

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 2330 Payne Ter. SE

Customer Sample Number:

Date / Time Collected: 6/1/2022 6:32 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-030

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206081-013

Sample Location: 1st Draw 25 Nicholson NW

Customer Sample Number:

Date / Time Collected: 6/2/2022 6:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2206081-013

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 25 Nicholson NW

Customer Sample Number:

Date / Time Collected: 6/2/2022 6:35 AM

Customer Program Code: DS

Laboratory Sample Number: 2206081-014

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-027

Sample Location: 1st Draw 312 36th Street NE

Customer Sample Number:

Date / Time Collected: 5/31/2022 8:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-027

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 312 36th Street NE

Customer Sample Number:

Date / Time Collected: 5/31/2022 8:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-028

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-013

Sample Location: 1st Draw 312 9th St. NE
Customer Sample Number:
Date / Time Collected: 5/28/2022 7:23 AM

Customer Program Code: DS
Laboratory Sample Number: 2206053-013
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 312 9th St. NE
Customer Sample Number:
Date / Time Collected: 5/28/2022 7:28 AM

Customer Program Code: DS
Laboratory Sample Number: 2206053-014
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 7/7/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-DS-2206081-003

Sample Location: 1st Draw 3204 17th St NW

Customer Sample Number:

Date / Time Collected: 6/8/2022 7:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2206081-003

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 3204 17th St NW

Customer Sample Number:

Date / Time Collected: 6/8/2022 7:45 AM

Customer Program Code: DS

Laboratory Sample Number: 2206081-004

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/23/2022	Lgallimore

Comments:

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AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-019

Sample Location: 1st Draw 3211 5th St. SE
Customer Sample Number:
Date / Time Collected: 5/30/2022 4:50 PM

Customer Program Code: DS
Laboratory Sample Number: 2206053-019
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 3211 5th St. SE
Customer Sample Number:
Date / Time Collected: 5/30/2022 4:51 PM

Customer Program Code: DS
Laboratory Sample Number: 2206053-020
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-003

Sample Location: 1st Draw 3405 22nd St NE

Customer Sample Number:

Date / Time Collected: 5/24/2022 8:05 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-003

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 3405 22nd St NE

Customer Sample Number:

Date / Time Collected: 5/24/2022 8:08 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-004

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206022-001

Sample Location: 1st Draw 403 11th St. SE
Customer Sample Number:
Date / Time Collected: 5/27/2022 5:30 AM

Customer Program Code: DS
Laboratory Sample Number: 2206022-001
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/8/2022	BPrakash

Sample Location: 2nd Draw 403 11th St. SE
Customer Sample Number:
Date / Time Collected: 5/27/2022 5:33 AM

Customer Program Code: DS
Laboratory Sample Number: 2206022-002
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/8/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-005

Sample Location: 1st Draw 537 Kenyon St. NW

Customer Sample Number:

Date / Time Collected: 5/25/2022 5:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-005

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 537 Kenyon St. NW

Customer Sample Number:

Date / Time Collected: 5/25/2022 5:04 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-006

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2205177-029

Sample Location: 1st Draw 5418 1st St NE
Customer Sample Number:
Date / Time Collected: 5/22/2022 12:35 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-029
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.1	ug/L		6/24/2022	SBrooks

Sample Location: 2nd Draw 5418 1st St NE
Customer Sample Number:
Date / Time Collected: 5/22/2022 12:37 AM

Customer Program Code: DS
Laboratory Sample Number: 2205177-030
Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-015

Sample Location: 1st Draw 5703 Blair Rd NE
Customer Sample Number:
Date / Time Collected: 5/28/2022 8:11 AM

Customer Program Code: DS
Laboratory Sample Number: 2206053-015
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 5703 Blair Rd NE
Customer Sample Number:
Date / Time Collected: 5/28/2022 8:15 AM

Customer Program Code: DS
Laboratory Sample Number: 2206053-016
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-023

Sample Location: 1st Draw 5705 First St. NW

Customer Sample Number:

Date / Time Collected: 5/31/2022 7:43 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-023

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 5705 First St. NW

Customer Sample Number:

Date / Time Collected: 5/31/2022 7:53 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-024

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-009

Sample Location: 1st Draw 5721 N. Capitol St. NE

Customer Sample Number:

Date / Time Collected: 5/28/2022 7:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-009

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 5721 N. Capitol St. NE

Customer Sample Number:

Date / Time Collected: 5/28/2022 7:13 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-010

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206022-007

Sample Location: 1st Draw 5814 5th Street NW

Customer Sample Number:

Date / Time Collected: 5/26/2022 6:10 AM

Customer Program Code: DS

Laboratory Sample Number: 2206022-007

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/8/2022	BPrakash

Sample Location: 2nd Draw 5814 5th Street NW

Customer Sample Number:

Date / Time Collected: 5/26/2022 6:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2206022-008

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/8/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206022-011

Sample Location: 1st Draw 6214 8th St NW
Customer Sample Number:
Date / Time Collected: 5/24/2022 4:11 PM

Customer Program Code: DS
Laboratory Sample Number: 2206022-011
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		6/8/2022	BPrakash

Sample Location: 2nd Draw 6214 8th St NW
Customer Sample Number:
Date / Time Collected: 5/24/2022 4:15 PM

Customer Program Code: DS
Laboratory Sample Number: 2206022-012
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.5	ug/L		6/8/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206081-009

Sample Location: 1st Draw 640 Farragut St NW

Customer Sample Number:

Date / Time Collected: 6/4/2022 7:06 AM

Customer Program Code: DS

Laboratory Sample Number: 2206081-009

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 640 Farragut St NW

Customer Sample Number:

Date / Time Collected: 6/4/2022 7:13 AM

Customer Program Code: DS

Laboratory Sample Number: 2206081-010

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-011

Sample Location: 1st Draw 649 Keefer PL NW

Customer Sample Number:

Date / Time Collected: 5/28/2022 7:11 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-011

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 649 Keefer PL NW

Customer Sample Number:

Date / Time Collected: 5/28/2022 7:15 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-012

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206053-017

Sample Location: 1st Draw 762 Columbia Rd NW

Customer Sample Number:

Date / Time Collected: 5/30/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-017

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 762 Columbia Rd NW

Customer Sample Number:

Date / Time Collected: 5/30/2022 7:00 AM

Customer Program Code: DS

Laboratory Sample Number: 2206053-018

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS-2206022-005

Sample Location: 1st Draw 8 Nicholson St NW

Customer Sample Number:

Date / Time Collected: 5/25/2022 6:40 AM

Customer Program Code: DS

Laboratory Sample Number: 2206022-005

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/8/2022	BPrakash

Sample Location: 2nd Draw 8 Nicholson St NW

Customer Sample Number:

Date / Time Collected: 5/25/2022 6:43 AM

Customer Program Code: DS

Laboratory Sample Number: 2206022-006

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/8/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS250- 2206082-001

Sample Location: 1st Draw 1575 Spring Place NW Apt 3

Customer Sample Number:

Date / Time Collected: 6/8/2022 6:18 AM

Customer Program Code: DS250

Laboratory Sample Number: 2206082-001

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 1575 Spring Place NW Apt 3

Customer Sample Number:

Date / Time Collected: 6/8/2022 6:18 AM

Customer Program Code: DS250

Laboratory Sample Number: 2206082-002

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS250- 2206082-005

Sample Location: 1st Draw 1875 Mintwood PI NW #43

Customer Sample Number:

Date / Time Collected: 6/8/2022 7:50 AM

Customer Program Code: DS250

Laboratory Sample Number: 2206082-005

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 1875 Mintwood PI NW #43

Customer Sample Number:

Date / Time Collected: 6/8/2022 7:50 AM

Customer Program Code: DS250

Laboratory Sample Number: 2206082-006

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS250- 2206052-001

Sample Location: 1st Draw 2301 E St. NW, Apt 904
Customer Sample Number:
Date / Time Collected: 5/28/2022 10:56 PM

Customer Program Code: DS250
Laboratory Sample Number: 2206052-001
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 2301 E St. NW, Apt 904
Customer Sample Number:
Date / Time Collected: 5/28/2022 10:56 PM

Customer Program Code: DS250
Laboratory Sample Number: 2206052-002
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS250- 2206052-007

Sample Location: 1st Draw 2501 Penn Ave NW #3B
Customer Sample Number:
Date / Time Collected: 6/3/2022 7:30 AM

Customer Program Code: DS250
Laboratory Sample Number: 2206052-007
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 2501 Penn Ave NW #3B
Customer Sample Number:
Date / Time Collected: 6/3/2022 7:30 AM

Customer Program Code: DS250
Laboratory Sample Number: 2206052-008
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
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MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS250- 2206024-003

Sample Location: 1st Draw 2551 17th St NW 309

Customer Sample Number:

Date / Time Collected: 5/26/2022 9:30 AM

Customer Program Code: DS250

Laboratory Sample Number: 2206024-003

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/8/2022	BPrakash

Sample Location: 2nd Draw 2551 17th St NW 309

Customer Sample Number:

Date / Time Collected: 5/26/2022 9:30 AM

Customer Program Code: DS250

Laboratory Sample Number: 2206024-004

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/8/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS250- 2206082-003

Sample Location: 1st Draw 2649 Martin Luther King Jr Ave SE #101

Customer Sample Number:

Date / Time Collected: 6/6/2022 5:20 PM

Customer Program Code: DS250

Laboratory Sample Number: 2206082-003

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 2649 Martin Luther King Jr Ave SE #101

Customer Sample Number:

Date / Time Collected: 6/6/2022 5:20 PM

Customer Program Code: DS250

Laboratory Sample Number: 2206082-004

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS250- 2206052-003

Sample Location: 1st Draw 2912 Ellicott Terrace NW

Customer Sample Number:

Date / Time Collected: 5/30/2022 11:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2206052-003

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	8.5	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 2912 Ellicott Terrace NW

Customer Sample Number:

Date / Time Collected: 5/30/2022 11:00 AM

Customer Program Code: DS250

Laboratory Sample Number: 2206052-004

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		6/23/2022	Lgallimore

Comments:

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MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS250- 2206024-001

Sample Location: 1st Draw 3416 Croffut PI SE

Customer Sample Number:

Date / Time Collected: 5/24/2022 8:15 PM

Customer Program Code: DS250

Laboratory Sample Number: 2206024-001

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.2	ug/L		6/8/2022	BPrakash

Sample Location: 2nd Draw 3416 Croffut PI SE

Customer Sample Number:

Date / Time Collected: 5/24/2022 8:15 PM

Customer Program Code: DS250

Laboratory Sample Number: 2206024-002

Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		6/8/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers

Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-DS250- 2206052-005

Sample Location: 1st Draw 555 E Street SW #304

Customer Sample Number:

Date / Time Collected: 5/31/2022 6:46 AM

Customer Program Code: DS250

Laboratory Sample Number: 2206052-005

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 555 E Street SW #304

Customer Sample Number:

Date / Time Collected: 5/31/2022 6:46 AM

Customer Program Code: DS250

Laboratory Sample Number: 2206052-006

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446

Post Lead Service Line Replacement Samples

DC Water operates a program where lead sampling kits are dropped off to customers that have had a partial or full lead service line replacement. Samples are typically dropped off approximately 4 months after the replacement to determine if it is necessary for customers to continue filtering their water. The kit comes with bottles and instructions on how to take first and second draw samples. Customers collect their own samples and contact DC Water to deliver the bottles to the Washington Aqueduct. Results are then reported back to the customer through DC Water's Customer Service Program.



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112057-001

Sample Location: 1st Draw 1005 Otis St. NE

Customer Sample Number:

Date / Time Collected: 12/1/2021 6:12 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112057-001

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1005 Otis St. NE

Customer Sample Number:

Date / Time Collected: 12/1/2021 6:14 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112057-002

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112097-009

Sample Location: 1st Draw 1102 Jefferson St NW

Customer Sample Number:

Date / Time Collected: 12/8/2021 8:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112097-009

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1102 Jefferson St NW

Customer Sample Number:

Date / Time Collected: 12/8/2021 8:01 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112097-010

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112146-039

Sample Location: 1st Draw 1314 Shepherd St NW

Customer Sample Number:

Date / Time Collected: 12/13/2021 6:45 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-039

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 1314 Shepherd St NW

Customer Sample Number:

Date / Time Collected: 12/13/2021 6:49 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-040

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112207-013

Sample Location: 1st Draw 1342 Irving St NW

Customer Sample Number:

Date / Time Collected: 12/14/2021 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112207-013

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 1342 Irving St NW

Customer Sample Number:

Date / Time Collected: 12/14/2021 7:10 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112207-014

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112020-001

Sample Location: 1st Draw 135 Kentucky Ave SE

Customer Sample Number:

Date / Time Collected: 11/23/2021 5:43 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112020-001

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 135 Kentucky Ave SE

Customer Sample Number:

Date / Time Collected: 11/23/2021 5:50 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112020-002

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112097-007

Sample Location: 1st Draw 1360 Hamilton St, NW

Customer Sample Number:

Date / Time Collected: 12/8/2021 6:03 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112097-007

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 1360 Hamilton St, NW

Customer Sample Number:

Date / Time Collected: 12/8/2021 6:06 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112097-008

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112146-053

Sample Location: 1st Draw 1738 L ST NE
Customer Sample Number:
Date / Time Collected: 12/8/2021 7:37 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2112146-053
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.6	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 1738 L ST NE
Customer Sample Number:
Date / Time Collected: 12/8/2021 7:41 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2112146-054
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112146-047

Sample Location: 1st Draw 2035 Park Rd NW

Customer Sample Number:

Date / Time Collected: 12/10/2021 7:20 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-047

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 2035 Park Rd NW

Customer Sample Number:

Date / Time Collected: 12/10/2021 7:21 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-048

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112146-037

Sample Location: 1st Draw 2416 10th St NE

Customer Sample Number:

Date / Time Collected: 12/14/2021 7:48 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-037

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 2416 10th St NE

Customer Sample Number:

Date / Time Collected: 12/14/2021 7:51 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-038

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112191-003

Sample Location: 1st Draw 3331 Stuyvesant PI NW

Customer Sample Number:

Date / Time Collected: 12/13/2021 8:10 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112191-003

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 3331 Stuyvesant PI NW

Customer Sample Number:

Date / Time Collected: 12/13/2021 8:13 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112191-004

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112191-007

Sample Location: 1st Draw 3390 Stuyvesant PI NW

Customer Sample Number:

Date / Time Collected: 12/16/2021 7:38 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112191-007

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 3390 Stuyvesant PI NW

Customer Sample Number:

Date / Time Collected: 12/16/2021 7:41 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112191-008

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112097-005

Sample Location: 1st Draw 3394 Stuyvesant PI

Customer Sample Number:

Date / Time Collected: 12/7/2021 4:00 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112097-005

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 3394 Stuyvesant PI

Customer Sample Number:

Date / Time Collected: 12/7/2021 4:00 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112097-006

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112207-011

Sample Location: 1st Draw 3913 Illinois Ave NW

Customer Sample Number:

Date / Time Collected: 12/21/2021 5:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112207-011

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 3913 Illinois Ave NW

Customer Sample Number:

Date / Time Collected: 12/21/2021 5:32 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112207-012

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112146-055

Sample Location: 1st Draw 406 Kentucky Ave SE

Customer Sample Number:

Date / Time Collected: 12/8/2021 8:20 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-055

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 406 Kentucky Ave SE

Customer Sample Number:

Date / Time Collected: 12/8/2021 8:22 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-056

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/6/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112146-043

Sample Location: 1st Draw 4301 15th St. NW

Customer Sample Number:

Date / Time Collected: 12/14/2021 6:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-043

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 4301 15th St. NW

Customer Sample Number:

Date / Time Collected: 12/14/2021 6:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-044

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112146-049

Sample Location: 1st Draw 442 Manor PI NW

Customer Sample Number:

Date / Time Collected: 12/8/2021 5:24 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-049

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 442 Manor PI NW

Customer Sample Number:

Date / Time Collected: 12/8/2021 5:30 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-050

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/6/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112146-045

Sample Location: 1st Draw 4920 47th St NW

Customer Sample Number:

Date / Time Collected: 12/11/2021 7:22 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-045

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.2	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 4920 47th St NW

Customer Sample Number:

Date / Time Collected: 12/11/2021 7:25 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-046

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112146-051

Sample Location: 1st Draw 626 Columbia Rd NW

Customer Sample Number:

Date / Time Collected: 12/10/2021 6:05 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-051

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 626 Columbia Rd NW

Customer Sample Number:

Date / Time Collected: 12/10/2021 6:07 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-052

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112027-001

Sample Location: 1st Draw 69 U St NW
Customer Sample Number:
Date / Time Collected: 11/30/2021 6:00 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2112027-001
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		12/22/2021	Rlamsal

Sample Location: 2nd Draw 69 U St NW
Customer Sample Number:
Date / Time Collected: 11/30/2021 6:05 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2112027-002
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		12/22/2021	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112146-041

Sample Location: 1st Draw 745 Hobort PI NW

Customer Sample Number:

Date / Time Collected: 12/12/2021 10:03 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-041

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	8.3	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 745 Hobort PI NW

Customer Sample Number:

Date / Time Collected: 12/12/2021 10:06 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112146-042

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/6/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112207-015

Sample Location: 1st Draw 834 Madison St NW

Customer Sample Number:

Date / Time Collected: 12/18/2021 7:16 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112207-015

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 834 Madison St NW

Customer Sample Number:

Date / Time Collected: 12/18/2021 7:19 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2112207-016

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2112146-057

Sample Location: 1st Draw 919 12th St SE
Customer Sample Number:
Date / Time Collected: 12/12/2021 7:30 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2112146-057
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2nd Draw 919 12th St SE
Customer Sample Number:
Date / Time Collected: 12/12/2021 7:30 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2112146-058
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201103-025

Sample Location: 1st Draw 1108 K St SE
Customer Sample Number:
Date / Time Collected: 1/10/2022 7:15 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2201103-025
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 1108 K St SE
Customer Sample Number:
Date / Time Collected: 1/10/2022 7:17 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2201103-026
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201021-007

Sample Location: 1st Draw 1381 Quincy St. NW

Customer Sample Number:

Date / Time Collected: 12/26/2021 3:02 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201021-007

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		1/21/2022	SBrooks

Sample Location: 2nd Draw 1381 Quincy St. NW

Customer Sample Number:

Date / Time Collected: 12/26/2021 3:03 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201021-008

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/21/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201021-013

Sample Location: 1st Draw 1421 Crittenden St NW

Customer Sample Number:

Date / Time Collected: 12/28/2021 5:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201021-013

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	SBrooks

Sample Location: 2nd Draw 1421 Crittenden St NW

Customer Sample Number:

Date / Time Collected: 12/28/2021 5:32 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201021-014

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201103-023

Sample Location: 1st Draw 1521 C Street SE

Customer Sample Number:

Date / Time Collected: 1/10/2022 6:53 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201103-023

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 1521 C Street SE

Customer Sample Number:

Date / Time Collected: 1/10/2022 6:55 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201103-024

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201103-017

Sample Location: 1st Draw 2120 14th St SE

Customer Sample Number:

Date / Time Collected: 1/9/2022 8:40 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201103-017

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 2120 14th St SE

Customer Sample Number:

Date / Time Collected: 1/9/2022 8:43 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201103-018

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		1/21/2022	Sbrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201103-027

Sample Location: 1st Draw 2220 Flagler Place NW

Customer Sample Number:

Date / Time Collected: 1/10/2022 6:53 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201103-027

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 2220 Flagler Place NW

Customer Sample Number:

Date / Time Collected: 1/10/2022 6:57 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201103-028

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201021-009

Sample Location: 1st Draw 26 14th St NE
Customer Sample Number:
Date / Time Collected: 12/26/2021 5:45 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2201021-009
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	SBrooks

Sample Location: 2nd Draw 26 14th St NE
Customer Sample Number:
Date / Time Collected: 12/26/2021 5:45 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2201021-010
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201021-011

Sample Location: 1st Draw 4422 Hunt PI NE

Customer Sample Number:

Date / Time Collected: 12/28/2021 8:15 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201021-011

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	SBrooks

Sample Location: 2nd Draw 4422 Hunt PI NE

Customer Sample Number:

Date / Time Collected: 12/28/2021 8:15 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201021-012

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201103-019

Sample Location: 1st Draw 713 F Street NE

Customer Sample Number:

Date / Time Collected: 1/4/2022 9:49 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201103-019

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.1	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 713 F Street NE

Customer Sample Number:

Date / Time Collected: 1/4/2022 9:52 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201103-020

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/21/2022	Sbrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/31/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201103-021

Sample Location: 1st Draw 7416 14th St. NW

Customer Sample Number:

Date / Time Collected: 1/6/2022 7:52 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201103-021

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/21/2022	Sbrooks

Sample Location: 2nd Draw 7416 14th St. NW

Customer Sample Number:

Date / Time Collected: 1/6/2022 7:56 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201103-022

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/21/2022	Sbrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202019-019

Sample Location: 1st Draw 108 V St NE
Customer Sample Number:
Date / Time Collected: 1/30/2022 8:50 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202019-019
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 108 V St NE
Customer Sample Number:
Date / Time Collected: 1/30/2022 8:54 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202019-020
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202044-009

Sample Location: 1st Draw 1327 V St NW
Customer Sample Number:
Date / Time Collected: 1/31/2022 9:00 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202044-009
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 1327 V St NW
Customer Sample Number:
Date / Time Collected: 1/31/2022 9:03 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202044-010
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202044-021

Sample Location: 1st Draw 1833 ONTARIO PL NW

Customer Sample Number:

Date / Time Collected: 1/30/2022 6:10 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-021

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 1833 ONTARIO PL NW

Customer Sample Number:

Date / Time Collected: 1/30/2022 6:10 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-022

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201205-001

Sample Location: 1st Draw 2065 Park Rd NW

Customer Sample Number:

Date / Time Collected: 1/17/2022 3:00 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201205-001

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 2065 Park Rd NW

Customer Sample Number:

Date / Time Collected: 1/17/2022 3:00 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201205-002

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2201177-003

Sample Location: 1st Draw 2924 17th St NE

Customer Sample Number:

Date / Time Collected: 1/17/2022 8:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201177-003

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	BPrakash

Sample Location: 2nd Draw 2924 17th St NE

Customer Sample Number:

Date / Time Collected: 1/17/2022 8:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2201177-004

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202044-015

Sample Location: 1st Draw 3710 13th St NE

Customer Sample Number:

Date / Time Collected: 2/1/2022 6:33 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-015

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 3710 13th St NE

Customer Sample Number:

Date / Time Collected: 2/1/2022 6:35 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-016

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202019-015

Sample Location: 1st Draw 4211 18th St NW

Customer Sample Number:

Date / Time Collected: 1/27/2022 6:05 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202019-015

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 4211 18th St NW

Customer Sample Number:

Date / Time Collected: 1/27/2022 6:10 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202019-016

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202044-019

Sample Location: 1st Draw 4226 18th St NW

Customer Sample Number:

Date / Time Collected: 2/1/2022 9:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-019

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 4226 18th St NW

Customer Sample Number:

Date / Time Collected: 2/1/2022 9:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-020

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202019-017

Sample Location: 1st Draw 4520 Illinois Ave NW

Customer Sample Number:

Date / Time Collected: 1/30/2022 5:45 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202019-017

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 4520 Illinois Ave NW

Customer Sample Number:

Date / Time Collected: 1/30/2022 5:48 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202019-018

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

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AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202044-013

Sample Location: 1st Draw 4545 Linean Ave NW

Customer Sample Number:

Date / Time Collected: 2/4/2022 5:10 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-013

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 4545 Linean Ave NW

Customer Sample Number:

Date / Time Collected: 2/4/2022 5:13 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-014

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		2/17/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202044-017

Sample Location: 1st Draw 5510 Kansas Ave NW

Customer Sample Number:

Date / Time Collected: 2/1/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-017

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 5510 Kansas Ave NW

Customer Sample Number:

Date / Time Collected: 2/1/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-018

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		2/17/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202044-011

Sample Location: 1st Draw 619 Orleans PI NE

Customer Sample Number:

Date / Time Collected: 1/31/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-011

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2nd Draw 619 Orleans PI NE

Customer Sample Number:

Date / Time Collected: 1/31/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202044-012

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202138-003

Sample Location: 1st Draw 1004 Taylor St. NE

Customer Sample Number:

Date / Time Collected: 2/14/2022 8:37 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202138-003

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1004 Taylor St. NE

Customer Sample Number:

Date / Time Collected: 2/14/2022 8:39 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202138-004

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203066-005

Sample Location: 1st Draw 114 S Street NW

Customer Sample Number:

Date / Time Collected: 3/1/2022 6:35 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203066-005

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 114 S Street NW

Customer Sample Number:

Date / Time Collected: 3/1/2022 6:40 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203066-006

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		3/15/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-015

Sample Location: 1st Draw 13 Evarts St. NE

Customer Sample Number:

Date / Time Collected: 2/7/2022 5:10 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-015

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 13 Evarts St. NE

Customer Sample Number:

Date / Time Collected: 2/7/2022 5:12 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-016

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202154-011

Sample Location: 1st Draw 1306 44th PI SE
Customer Sample Number:
Date / Time Collected: 2/13/2022 8:33 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202154-011
Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1306 44th PI SE
Customer Sample Number:
Date / Time Collected: 2/13/2022 8:36 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202154-012
Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203066-009

Sample Location: 1st Draw 1316 34th St NW

Customer Sample Number:

Date / Time Collected: 3/4/2022 5:35 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203066-009

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1316 34th St NW

Customer Sample Number:

Date / Time Collected: 3/4/2022 5:35 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203066-010

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-017

Sample Location: 1st Draw 1340 Spring Rd NW

Customer Sample Number:

Date / Time Collected: 2/7/2022 6:25 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-017

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1340 Spring Rd NW

Customer Sample Number:

Date / Time Collected: 2/7/2022 6:27 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-018

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203079-019

Sample Location: 1st Draw 1342 E St NE
Customer Sample Number:
Date / Time Collected: 3/1/2022 7:18 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2203079-019
Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1342 E St NE
Customer Sample Number:
Date / Time Collected: 3/1/2022 7:19 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2203079-020
Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/15/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-019

Sample Location: 1st Draw 1350 Jackson St NE

Customer Sample Number:

Date / Time Collected: 2/7/2022 6:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-019

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1350 Jackson St NE

Customer Sample Number:

Date / Time Collected: 2/7/2022 6:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-020

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-003

Sample Location: 1st Draw 1423 36th St. NW

Customer Sample Number:

Date / Time Collected: 2/4/2022 11:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-003

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1423 36th St. NW

Customer Sample Number:

Date / Time Collected: 2/4/2022 11:33 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-004

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203079-009

Sample Location: 1st Draw 1658 Monroe St. NW

Customer Sample Number:

Date / Time Collected: 3/3/2022 6:50 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203079-009

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1658 Monroe St. NW

Customer Sample Number:

Date / Time Collected: 3/3/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203079-010

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203014-001

Sample Location: 1st Draw 1674 Kalorama Rd. NW

Customer Sample Number:

Date / Time Collected: 2/28/2022 6:53 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203014-001

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1674 Kalorama Rd. NW

Customer Sample Number:

Date / Time Collected: 2/28/2022 6:55 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203014-002

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-013

Sample Location: 1st Draw 1724 R St. SE
Customer Sample Number:
Date / Time Collected: 2/6/2022 8:00 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202124-013
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	45.9	ug/L		3/2/2022	SBrooks

Sample Location: 2nd Draw 1724 R St. SE
Customer Sample Number:
Date / Time Collected: 2/6/2022 8:20 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202124-014
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203079-013

Sample Location: 1st Draw 1752 Lamont St NW

Customer Sample Number:

Date / Time Collected: 2/25/2022 6:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203079-013

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1752 Lamont St NW

Customer Sample Number:

Date / Time Collected: 2/25/2022 6:05 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203079-014

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/15/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-001

Sample Location: 1st Draw 1753 LANIER PL NW

Customer Sample Number:

Date / Time Collected: 2/4/2022 4:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-001

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1753 LANIER PL NW

Customer Sample Number:

Date / Time Collected: 2/4/2022 4:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-002

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-005

Sample Location: 1st Draw 1830 ONTARIO PL NW

Customer Sample Number:

Date / Time Collected: 2/5/2022 5:00 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-005

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1830 ONTARIO PL NW

Customer Sample Number:

Date / Time Collected: 2/5/2022 5:05 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-006

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203066-011

Sample Location: 1st Draw 1854 Ingleside Terr NW

Customer Sample Number:

Date / Time Collected: 3/5/2022 7:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203066-011

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1854 Ingleside Terr NW

Customer Sample Number:

Date / Time Collected: 3/5/2022 7:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203066-012

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/15/2022	SBrooks

Comments:

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AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202138-005

Sample Location: 1st Draw 1882 Monroe St NW

Customer Sample Number:

Date / Time Collected: 2/11/2022 6:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202138-005

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1882 Monroe St NW

Customer Sample Number:

Date / Time Collected: 2/11/2022 6:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202138-006

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-027

Sample Location: 1st Draw 1925 37th St NW

Customer Sample Number:

Date / Time Collected: 2/8/2022 6:05 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-027

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 1925 37th St NW

Customer Sample Number:

Date / Time Collected: 2/8/2022 6:07 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-028

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-029

Sample Location: 1st Draw 2035 Huidekoper PI NW

Customer Sample Number:

Date / Time Collected: 2/8/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-029

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 2035 Huidekoper PI NW

Customer Sample Number:

Date / Time Collected: 2/8/2022 7:05 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-030

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203014-003

Sample Location: 1st Draw 2071 Park Rd NW

Customer Sample Number:

Date / Time Collected: 2/26/2022 7:47 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203014-003

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 2071 Park Rd NW

Customer Sample Number:

Date / Time Collected: 2/26/2022 7:47 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203014-004

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202172-011

Sample Location: 1st Draw 2249 14th St. SE

Customer Sample Number:

Date / Time Collected: 2/18/2022 6:43 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202172-011

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 2249 14th St. SE

Customer Sample Number:

Date / Time Collected: 2/18/2022 6:46 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202172-012

Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202154-001

Sample Location: 1st Draw 2425 Branch Ave SE

Customer Sample Number:

Date / Time Collected: 2/8/2022 9:25 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202154-001

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 2425 Branch Ave SE

Customer Sample Number:

Date / Time Collected: 2/8/2022 9:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202154-002

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203014-005

Sample Location: 1st Draw 28 Sherman Circle NW

Customer Sample Number:

Date / Time Collected: 2/28/2022 8:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203014-005

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 28 Sherman Circle NW

Customer Sample Number:

Date / Time Collected: 2/28/2022 8:05 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203014-006

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203079-017

Sample Location: 1st Draw 2836 27TH ST NW

Customer Sample Number:

Date / Time Collected: 3/1/2022 6:20 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203079-017

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 2836 27TH ST NW

Customer Sample Number:

Date / Time Collected: 3/1/2022 6:22 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203079-018

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203014-011

Sample Location: 1st Draw 324 Varnum St NW

Customer Sample Number:

Date / Time Collected: 2/25/2022 7:04 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203014-011

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 324 Varnum St NW

Customer Sample Number:

Date / Time Collected: 2/25/2022 7:06 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203014-012

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-039

Sample Location: 1st Draw 333 17TH ST NE

Customer Sample Number:

Date / Time Collected: 2/9/2022 6:50 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-039

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 333 17TH ST NE

Customer Sample Number:

Date / Time Collected: 2/9/2022 6:54 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-040

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203079-015

Sample Location: 1st Draw 3415 MORRISON ST NW

Customer Sample Number:

Date / Time Collected: 3/4/2022 8:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203079-015

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 3415 MORRISON ST NW

Customer Sample Number:

Date / Time Collected: 3/4/2022 8:05 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203079-016

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202172-009

Sample Location: 1st Draw 35 V St NE
Customer Sample Number:
Date / Time Collected: 2/18/2022 6:15 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202172-009
Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 35 V St NE
Customer Sample Number:
Date / Time Collected: 2/18/2022 6:17 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202172-010
Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202138-001

Sample Location: 1st Draw 3610 Albemarle St NW

Customer Sample Number:

Date / Time Collected: 2/14/2022 7:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202138-001

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3610 Albemarle St NW

Customer Sample Number:

Date / Time Collected: 2/14/2022 7:35 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202138-002

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-011

Sample Location: 1st Draw 3846 Beecher St. NW

Customer Sample Number:

Date / Time Collected: 2/6/2022 1:23 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-011

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 3846 Beecher St. NW

Customer Sample Number:

Date / Time Collected: 2/6/2022 1:25 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-012

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203079-011

Sample Location: 1st Draw 413 Van Buren St NW

Customer Sample Number:

Date / Time Collected: 3/1/2022 4:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203079-011

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 413 Van Buren St NW

Customer Sample Number:

Date / Time Collected: 3/1/2022 4:15 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203079-012

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/15/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203014-007

Sample Location: 1st Draw 4310 3rd St. NW

Customer Sample Number:

Date / Time Collected: 2/26/2022 7:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203014-007

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 4310 3rd St. NW

Customer Sample Number:

Date / Time Collected: 2/26/2022 7:32 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203014-008

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-021

Sample Location: 1st Draw 4515 Iowa Ave NW

Customer Sample Number:

Date / Time Collected: 2/7/2022 7:04 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-021

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 4515 Iowa Ave NW

Customer Sample Number:

Date / Time Collected: 2/7/2022 7:06 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202124-022

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202172-003

Sample Location: 1st Draw 5704 COLORADO AVE NW
Customer Sample Number:
Date / Time Collected: 2/16/2022 8:00 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202172-003
Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 5704 COLORADO AVE NW
Customer Sample Number:
Date / Time Collected: 2/16/2022 8:00 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202172-004
Date / Time Received: 2/25/2022 9:34:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203014-009

Sample Location: 1st Draw 624 D ST SE
Customer Sample Number:
Date / Time Collected: 2/25/2022 10:00 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2203014-009
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 624 D ST SE
Customer Sample Number:
Date / Time Collected: 2/25/2022 10:05 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2203014-010
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202138-007

Sample Location: 1st Draw 9 Adams St NW

Customer Sample Number:

Date / Time Collected: 2/13/2022 7:36 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202138-007

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 9 Adams St NW

Customer Sample Number:

Date / Time Collected: 2/13/2022 7:41 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2202138-008

Date / Time Received: 2/18/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2202124-025

Sample Location: 1st Draw 913 Kent PI NE
Customer Sample Number:
Date / Time Collected: 2/8/2022 6:00 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202124-025
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 913 Kent PI NE
Customer Sample Number:
Date / Time Collected: 2/8/2022 6:00 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2202124-026
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/21/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203028-001

Sample Location: 1st Draw 929 Ridge Road SE

Customer Sample Number:

Date / Time Collected: 2/25/2022 10:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203028-001

Date / Time Received: 3/3/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.8	ug/L		3/10/2022	SBrooks

Sample Location: 2nd Draw 929 Ridge Road SE

Customer Sample Number:

Date / Time Collected: 2/25/2022 11:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203028-002

Date / Time Received: 3/3/2022 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/28/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203092-011

Sample Location: 1st Draw 1918 Park Rd NW

Customer Sample Number:

Date / Time Collected: 3/8/2022 6:49 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-011

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1918 Park Rd NW

Customer Sample Number:

Date / Time Collected: 3/8/2022 6:51 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-012

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/28/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203092-015

Sample Location: 1st Draw 1954 2nd St NW

Customer Sample Number:

Date / Time Collected: 3/7/2022 9:36 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-015

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 1954 2nd St NW

Customer Sample Number:

Date / Time Collected: 3/7/2022 9:39 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-016

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/28/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203092-017

Sample Location: 1st Draw 2212 Wyoming Ave NW

Customer Sample Number:

Date / Time Collected: 3/9/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-017

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 2212 Wyoming Ave NW

Customer Sample Number:

Date / Time Collected: 3/9/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-018

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/28/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203092-007

Sample Location: 1st Draw 2515 12TH ST NW

Customer Sample Number:

Date / Time Collected: 3/9/2022 9:11 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-007

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 2515 12TH ST NW

Customer Sample Number:

Date / Time Collected: 3/9/2022 9:13 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-008

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Report revised on 4/1/22 by mc.
For Lab Sample Numbers: 2203092-013 & 2203092-014, the
street name was changed from Shener PI to Sherier PI as
recorded on the chain of custody.

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203092-013

Sample Location: 1st Draw 5335 Sherier PI NW

Customer Sample Number:

Date / Time Collected: 3/8/2022 6:15 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-013

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 5335 Sherier PI NW

Customer Sample Number:

Date / Time Collected: 3/8/2022 6:20 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-014

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/28/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203092-009

Sample Location: 1st Draw 605 Gallatin St NW

Customer Sample Number:

Date / Time Collected: 3/9/2022 4:40 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-009

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2nd Draw 605 Gallatin St NW

Customer Sample Number:

Date / Time Collected: 3/9/2022 4:45 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203092-010

Date / Time Received: 3/11/2022 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203135-007

Sample Location: 1st Draw 1008 9th St. NE

Customer Sample Number:

Date / Time Collected: 3/14/2022 6:45 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203135-007

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 1008 9th St. NE

Customer Sample Number:

Date / Time Collected: 3/14/2022 6:50 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203135-008

Date / Time Received: 3/17/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203128-005

Sample Location: 1st Draw 1714 Newton St NE

Customer Sample Number:

Date / Time Collected: 3/9/2022 9:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203128-005

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 1714 Newton St NE

Customer Sample Number:

Date / Time Collected: 3/9/2022 9:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203128-006

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203145-003

Sample Location: 1st Draw 1834 Capitol Ave NE

Customer Sample Number:

Date / Time Collected: 3/16/2022 7:45 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203145-003

Date / Time Received: 3/18/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 1834 Capitol Ave NE

Customer Sample Number:

Date / Time Collected: 3/16/2022 7:46 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203145-004

Date / Time Received: 3/18/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203145-001

Sample Location: 1st Draw 210 N St NW
Customer Sample Number:
Date / Time Collected: 3/14/2022 6:57 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2203145-001
Date / Time Received: 3/18/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 210 N St NW
Customer Sample Number:
Date / Time Collected: 3/14/2022 7:00 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2203145-002
Date / Time Received: 3/18/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203128-001

Sample Location: 1st Draw 3009 45th St NW

Customer Sample Number:

Date / Time Collected: 3/8/2022 8:13 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203128-001

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 3009 45th St NW

Customer Sample Number:

Date / Time Collected: 3/8/2022 8:16 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203128-002

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		3/23/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203128-009

Sample Location: 1st Draw 5500 13th St. NW

Customer Sample Number:

Date / Time Collected: 3/10/2022 6:45 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203128-009

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Sample Location: 2nd Draw 5500 13th St. NW

Customer Sample Number:

Date / Time Collected: 3/10/2022 6:47 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203128-010

Date / Time Received: 3/16/2022 10:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/1/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203127-001

Sample Location: 1st Draw 610 Roxboro PI NW

Customer Sample Number: 3026483

Date / Time Collected: 3/1/2022 7:36 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203127-001

Date / Time Received: 3/16/2022 10:15:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L	H	3/23/2022	Rlamsal

Sample Location: 2nd Draw 610 Roxboro PI NW

Customer Sample Number: 3026483

Date / Time Collected: 3/1/2022 7:39 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203127-002

Date / Time Received: 3/16/2022 10:15:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	3/23/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203169-013

Sample Location: 1st Draw 137 N Carolina Ave SE

Customer Sample Number:

Date / Time Collected: 3/15/2022 1:54 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203169-013

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 137 N Carolina Ave SE

Customer Sample Number:

Date / Time Collected: 3/15/2022 1:57 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203169-014

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203169-017

Sample Location: 1st Draw 2012 Monroe St NE

Customer Sample Number:

Date / Time Collected: 3/15/2022 4:45 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203169-017

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 2012 Monroe St NE

Customer Sample Number:

Date / Time Collected: 3/15/2022 4:45 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203169-018

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203169-015

Sample Location: 1st Draw 2127 Tunlaw Rd NW

Customer Sample Number:

Date / Time Collected: 3/17/2022 7:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203169-015

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 2127 Tunlaw Rd NW

Customer Sample Number:

Date / Time Collected: 3/17/2022 7:35 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203169-016

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203175-003

Sample Location: 1st Draw 2628 WOODLEY PL NW

Customer Sample Number:

Date / Time Collected: 3/20/2022 10:03 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203175-003

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 2628 WOODLEY PL NW

Customer Sample Number:

Date / Time Collected: 3/20/2022 10:10 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203175-004

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/30/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203175-005

Sample Location: 1st Draw 3818 47th St NW

Customer Sample Number:

Date / Time Collected: 3/21/2022 7:40 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203175-005

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 3818 47th St NW

Customer Sample Number:

Date / Time Collected: 3/21/2022 7:40 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203175-006

Date / Time Received: 3/24/2022 8:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203169-011

Sample Location: 1st Draw 4207 18th St NW

Customer Sample Number:

Date / Time Collected: 3/13/2022 1:24 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203169-011

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 4207 18th St NW

Customer Sample Number:

Date / Time Collected: 3/13/2022 1:26 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203169-012

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/30/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203169-019

Sample Location: 1st Draw 431 16th St SE

Customer Sample Number:

Date / Time Collected: 3/10/2022 7:40 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203169-019

Date / Time Received: 3/23/2022 8:17:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/30/2022	Rlamsal

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203181-005

Sample Location: 1st Draw 831 Florida Ave NE

Customer Sample Number:

Date / Time Collected: 3/22/2022 7:15 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203181-005

Date / Time Received: 3/25/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Sample Location: 2nd Draw 831 Florida Ave NE

Customer Sample Number:

Date / Time Collected: 3/22/2022 7:16 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203181-006

Date / Time Received: 3/25/2022 8:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/30/2022	Rlamsal

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/11/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2203175-001

Sample Location: 1st Draw 903 Hamlin St NE

Customer Sample Number:

Date / Time Collected: 2/26/2022 9:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203175-001

Date / Time Received: 3/24/2022 8:55:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	3/30/2022	Rlamsal

Sample Location: 2nd Draw 903 Hamlin St NE

Customer Sample Number:

Date / Time Collected: 2/26/2022 9:03 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2203175-002

Date / Time Received: 3/24/2022 8:55:00 AM

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L	H	3/30/2022	Rlamsal

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204010-027

Sample Location: 1st Draw 1242 V St. SE
Customer Sample Number:
Date / Time Collected: 3/21/2022 8:00 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204010-027
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204036-011

Sample Location: 1st Draw 1313 KENNEDY ST NW
Customer Sample Number:
Date / Time Collected: 4/4/2022 6:15 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204036-011
Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 1313 KENNEDY ST NW
Customer Sample Number:
Date / Time Collected: 4/4/2022 6:18 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204036-012
Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204010-007

Sample Location: 1st Draw 1713 D St. NE
Customer Sample Number:
Date / Time Collected: 3/21/2022 12:00 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204010-007
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.4	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 1713 D St. NE
Customer Sample Number:
Date / Time Collected: 3/21/2022 12:00 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204010-008
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204036-009

Sample Location: 1st Draw 3615 Albemarle St NW

Customer Sample Number:

Date / Time Collected: 3/30/2022 7:51 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204036-009

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	6.9	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 3615 Albemarle St NW

Customer Sample Number:

Date / Time Collected: 3/30/2022 7:54 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204036-010

Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204036-013

Sample Location: 1st Draw 423 4th St SE
Customer Sample Number:
Date / Time Collected: 4/2/2022 7:35 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204036-013
Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 423 4th St SE
Customer Sample Number:
Date / Time Collected: 4/2/2022 7:38 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204036-014
Date / Time Received: 4/6/2022 9:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204010-021

Sample Location: 1st Draw 4310 Brandywine St NW
Customer Sample Number:
Date / Time Collected: 3/28/2022 6:35 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204010-021
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	14.6	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 4310 Brandywine St NW
Customer Sample Number:
Date / Time Collected: 3/28/2022 6:36 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204010-022
Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		4/12/2022	Bprakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/25/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204010-025

Sample Location: 1st Draw 4921 30th PI NW

Customer Sample Number:

Date / Time Collected: 3/29/2022 7:25 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204010-025

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		4/12/2022	Bprakash

Sample Location: 2nd Draw 4921 30th PI NW

Customer Sample Number:

Date / Time Collected: 3/29/2022 7:25 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204010-026

Date / Time Received: 4/1/2022 8:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/12/2022	Bprakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204151-032

Sample Location: 1st Draw 129 6th St NE
Customer Sample Number:
Date / Time Collected: 4/20/2022 6:25 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204151-032
Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 129 6th St NE
Customer Sample Number:
Date / Time Collected: 4/20/2022 6:30 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204151-033
Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204151-028

Sample Location: 1st Draw 1851 3RD ST NW

Customer Sample Number:

Date / Time Collected: 4/20/2022 6:35 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-028

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 1851 3RD ST NW

Customer Sample Number:

Date / Time Collected: 4/20/2022 6:37 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-029

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204151-022

Sample Location: 1st Draw 231 55th St NE

Customer Sample Number:

Date / Time Collected: 4/17/2022 8:42 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-022

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 231 55th St NE

Customer Sample Number:

Date / Time Collected: 4/17/2022 8:48 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-023

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204151-034

Sample Location: 1st Draw 411 A St Apt B
Customer Sample Number:
Date / Time Collected: 4/17/2022 7:22 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204151-034
Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 411 A St Apt B
Customer Sample Number:
Date / Time Collected: 4/17/2022 7:26 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204151-035
Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.1	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204151-024

Sample Location: 1st Draw 423 Warner St NW

Customer Sample Number:

Date / Time Collected: 4/18/2022 9:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-024

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 423 Warner St NW

Customer Sample Number:

Date / Time Collected: 4/18/2022 9:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-024

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204151-026

Sample Location: 1st Draw 4613 8th ST NW

Customer Sample Number:

Date / Time Collected: 4/14/2022 6:39 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-026

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 4613 8th ST NW

Customer Sample Number:

Date / Time Collected: 4/14/2022 6:41 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-027

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204151-019

Sample Location: 1st Draw 4818 Dix St, NE

Customer Sample Number:

Date / Time Collected: 4/17/2022 8:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-019

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204151-020

Sample Location: 1st Draw 4820 Eads Street NE

Customer Sample Number:

Date / Time Collected: 4/20/2022 2:16 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-020

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	6.1	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 4820 Eads Street NE

Customer Sample Number:

Date / Time Collected: 4/20/2022 2:28 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-021

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/3/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204151-030

Sample Location: 1st Draw 601 Jefferson St NW

Customer Sample Number:

Date / Time Collected: 4/20/2022 7:06 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-030

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Sample Location: 2nd Draw 601 Jefferson St NW

Customer Sample Number:

Date / Time Collected: 4/20/2022 7:09 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204151-031

Date / Time Received: 4/22/2022 8:52:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	Lgallimore

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204190-005

Sample Location: 1st Draw 1012 Douglas St NE

Customer Sample Number:

Date / Time Collected: 4/26/2022 4:11 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204190-005

Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 1012 Douglas St NE

Customer Sample Number:

Date / Time Collected: 4/26/2022 4:11 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204190-006

Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204190-015

Sample Location: 1st Draw 131 Rhode Island Ave. NE

Customer Sample Number:

Date / Time Collected: 4/26/2022 1:30 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204190-015

Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 131 Rhode Island Ave. NE

Customer Sample Number:

Date / Time Collected: 4/26/2022 1:30 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204190-016

Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204183-001

Sample Location: 1st Draw 1716 29th St. SE

Customer Sample Number:

Date / Time Collected: 4/19/2022 3:20 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-001

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 1716 29th St. SE

Customer Sample Number:

Date / Time Collected: 4/19/2022 3:25 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-002

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204183-029

Sample Location: 1st Draw 1926 Lawrence St. NE

Customer Sample Number:

Date / Time Collected: 4/25/2022 8:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-029

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 1926 Lawrence St. NE

Customer Sample Number:

Date / Time Collected: 4/25/2022 8:05 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-030

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204183-031

Sample Location: 1st Draw 2306 38th ST NW

Customer Sample Number:

Date / Time Collected: 4/25/2022 9:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-031

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	6.2	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 2306 38th ST NW

Customer Sample Number:

Date / Time Collected: 4/25/2022 9:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-032

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204190-007

Sample Location: 1st Draw 3016 7th St. SE
Customer Sample Number:
Date / Time Collected: 4/26/2022 5:30 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204190-007
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 3016 7th St. SE
Customer Sample Number:
Date / Time Collected: 4/26/2022 5:33 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204190-008
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204183-005

Sample Location: 1st Draw 3102 Monroe St. NE

Customer Sample Number:

Date / Time Collected: 4/21/2022 11:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-005

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 3102 Monroe St. NE

Customer Sample Number:

Date / Time Collected: 4/21/2022 11:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-006

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204183-013

Sample Location: 1st Draw 326 E St. NE
Customer Sample Number:
Date / Time Collected: 4/23/2022 7:05 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204183-013
Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 326 E St. NE
Customer Sample Number:
Date / Time Collected: 4/23/2022 7:08 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204183-014
Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204183-023

Sample Location: 1st Draw 3801 Kansas Ave. NW

Customer Sample Number:

Date / Time Collected: 4/24/2022 7:40 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-023

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 3801 Kansas Ave. NW

Customer Sample Number:

Date / Time Collected: 4/24/2022 7:44 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-024

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204183-025

Sample Location: 1st Draw 4113 Ingomar St NW

Customer Sample Number:

Date / Time Collected: 4/24/2022 5:28 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-025

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 4113 Ingomar St NW

Customer Sample Number:

Date / Time Collected: 4/24/2022 5:31 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-026

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204183-015

Sample Location: 1st Draw 415 Brandywine St. SE

Customer Sample Number:

Date / Time Collected: 4/23/2022 8:52 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-015

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 415 Brandywine St. SE

Customer Sample Number:

Date / Time Collected: 4/23/2022 8:55 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-016

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2205012-001

Sample Location: 1st Draw 428 Luray Place NW

Customer Sample Number:

Date / Time Collected: 4/27/2022 6:10 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205012-001

Date / Time Received: 5/2/2022 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 428 Luray Place NW

Customer Sample Number:

Date / Time Collected: 4/27/2022 6:12 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205012-002

Date / Time Received: 5/2/2022 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204190-001

Sample Location: 1st Draw 4715 Dix St. NE
Customer Sample Number:
Date / Time Collected: 4/24/2022 8:20 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204190-001
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 4715 Dix St. NE
Customer Sample Number:
Date / Time Collected: 4/24/2022 8:40 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204190-002
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		5/4/2022	SBrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204183-017

Sample Location: 1st Draw 7141 8th St. NW

Customer Sample Number:

Date / Time Collected: 4/23/2022 10:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-017

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 7141 8th St. NW

Customer Sample Number:

Date / Time Collected: 4/23/2022 10:32 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-018

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/10/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2204190-021

Sample Location: 1st Draw 910 G St. SE
Customer Sample Number:
Date / Time Collected: 4/27/2022 6:37 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204190-021
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		5/4/2022	SBrooks

Sample Location: 2nd Draw 910 G St. SE
Customer Sample Number:
Date / Time Collected: 4/27/2022 6:39 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2204190-022
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2205044-021

Sample Location: 1st Draw 1352 Shepherd St NW

Customer Sample Number:

Date / Time Collected: 5/2/2022 6:43 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-021

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 1352 Shepherd St NW

Customer Sample Number:

Date / Time Collected: 5/2/2022 6:46 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-022

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/11/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2205044-025

Sample Location: 1st Draw 1606 G St SE
Customer Sample Number:
Date / Time Collected: 5/1/2022 8:30 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205044-025
Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 1606 G St SE
Customer Sample Number:
Date / Time Collected: 5/1/2022 8:35 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205044-026
Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2205044-013

Sample Location: 1st Draw 1681 32ND St NW

Customer Sample Number:

Date / Time Collected: 4/28/2022 6:00 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-013

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 1681 32ND St NW

Customer Sample Number:

Date / Time Collected: 4/28/2022 6:00 PM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-014

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2205044-027

Sample Location: 1st Draw 2304 38th St NW

Customer Sample Number:

Date / Time Collected: 4/30/2022 8:15 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-027

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 2304 38th St NW

Customer Sample Number:

Date / Time Collected: 4/30/2022 8:19 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-028

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2205044-011

Sample Location: 1st Draw 2306 Park PI SE

Customer Sample Number:

Date / Time Collected: 5/2/2022 8:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-011

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.0	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 2306 Park PI SE

Customer Sample Number:

Date / Time Collected: 5/2/2022 8:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-012

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		5/11/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2205044-017

Sample Location: 1st Draw 3642 Park PL NW

Customer Sample Number:

Date / Time Collected: 4/28/2022 5:52 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-017

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	9.4	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 3642 Park PL NW

Customer Sample Number:

Date / Time Collected: 4/28/2022 5:52 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-018

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		5/11/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2205044-009

Sample Location: 1st Draw 3739 Benton Street NW

Customer Sample Number:

Date / Time Collected: 4/28/2022 6:25 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-009

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 3739 Benton Street NW

Customer Sample Number:

Date / Time Collected: 4/28/2022 6:27 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-010

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2205044-015

Sample Location: 1st Draw 4407 Iowa Ave NW

Customer Sample Number:

Date / Time Collected: 4/26/2022 8:22 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-015

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 4407 Iowa Ave NW

Customer Sample Number:

Date / Time Collected: 4/26/2022 8:23 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205044-016

Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2205044-019

Sample Location: 1st Draw 443 2nd St. SE
Customer Sample Number:
Date / Time Collected: 4/29/2022 6:45 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205044-019
Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 443 2nd St. SE
Customer Sample Number:
Date / Time Collected: 4/29/2022 6:48 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205044-020
Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/11/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/17/2022

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Number: L-DC-Post-LSR- 2205044-023

Sample Location: 1st Draw 4820 Dix St NE
Customer Sample Number:
Date / Time Collected: 4/27/2022 6:05 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205044-023
Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L		5/11/2022	SBrooks

Sample Location: 2nd Draw 4820 Dix St NE
Customer Sample Number:
Date / Time Collected: 4/27/2022 6:10 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205044-024
Date / Time Received: 5/6/2022 11:33:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		5/11/2022	SBrooks

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205097-005

Sample Location: 1st Draw 110 S St. NW
Customer Sample Number:
Date / Time Collected: 5/3/2022 7:10 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205097-005
Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 110 S St. NW
Customer Sample Number:
Date / Time Collected: 5/3/2022 7:15 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205097-006
Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205142-005

Sample Location: 1st Draw 1138 Morse St NE

Customer Sample Number:

Date / Time Collected: 5/10/2022 7:45 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205142-005

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 1138 Morse St NE

Customer Sample Number:

Date / Time Collected: 5/10/2022 7:48 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205142-006

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205092-004

Sample Location: 1st Draw 116 16th St NE
Customer Sample Number:
Date / Time Collected: 5/4/2022 7:53 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205092-004
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 116 16th St NE
Customer Sample Number:
Date / Time Collected: 5/4/2022 7:53 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205092-005
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205142-001

Sample Location: 1st Draw 1340 Park Road NW

Customer Sample Number:

Date / Time Collected: 5/17/2022 6:48 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205142-001

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 1340 Park Road NW

Customer Sample Number:

Date / Time Collected: 5/17/2022 6:50 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205142-002

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205097-007

Sample Location: 1st Draw 2414 N. Capitol St. NW

Customer Sample Number:

Date / Time Collected: 5/3/2022 8:38 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205097-007

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 2414 N. Capitol St. NW

Customer Sample Number:

Date / Time Collected: 5/3/2022 8:39 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205097-008

Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205097-011

Sample Location: 1st Draw 2908 P St. SE
Customer Sample Number:
Date / Time Collected: 5/3/2022 8:04 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205097-011
Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.2	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 2908 P St. SE
Customer Sample Number:
Date / Time Collected: 5/3/2022 8:07 PM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205097-012
Date / Time Received: 5/12/2022 12:25:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205142-007

Sample Location: 1st Draw 3306 New Hampshire Ave. NW

Customer Sample Number:

Date / Time Collected: 5/12/2022 8:40 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205142-007

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 3306 New Hampshire Ave. NW

Customer Sample Number:

Date / Time Collected: 5/12/2022 8:43 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205142-008

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205092-020

Sample Location: 1st Draw 3307 5th St. SE
Customer Sample Number:
Date / Time Collected: 5/6/2022 3:40 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205092-020
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 3307 5th St. SE
Customer Sample Number:
Date / Time Collected: 5/6/2022 3:50 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205092-021
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205092-030

Sample Location: 1st Draw 412 M St NW
Customer Sample Number:
Date / Time Collected: 5/7/2022 7:37 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205092-030
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 412 M St NW
Customer Sample Number:
Date / Time Collected: 5/7/2022 7:39 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205092-031
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205142-003

Sample Location: 1st Draw 4708 9TH ST NW

Customer Sample Number:

Date / Time Collected: 5/10/2022 9:34 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205142-003

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		5/24/2022	Rlamsal

Sample Location: 2nd Draw 4708 9TH ST NW

Customer Sample Number:

Date / Time Collected: 5/10/2022 9:36 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205142-004

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205092-016

Sample Location: 1st Draw 604 Gallatin St NW

Customer Sample Number:

Date / Time Collected: 5/5/2022 6:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205092-016

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 604 Gallatin St NW

Customer Sample Number:

Date / Time Collected: 5/5/2022 6:40 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205092-017

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205092-018

Sample Location: 1st Draw 7106 Piney Branch Rd. NW

Customer Sample Number:

Date / Time Collected: 5/5/2022 9:19 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205092-018

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 7106 Piney Branch Rd. NW

Customer Sample Number:

Date / Time Collected: 5/5/2022 9:20 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205092-019

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-Post-LSR- 2205092-010

Sample Location: 1st Draw 827 Kennedy St. NE

Customer Sample Number:

Date / Time Collected: 5/5/2022 5:50 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205092-010

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 2nd Draw 827 Kennedy St. NE

Customer Sample Number:

Date / Time Collected: 5/5/2022 5:52 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205092-011

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/7/2022

Report Number: L-DC-Post-LSR- 2204183-011

Sample Location: 1st Draw 2308 Park PI SE

Customer Sample Number:

Date / Time Collected: 4/22/2022 9:30 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-011

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.2	ug/L		5/24/2022	SBrooks

Sample Location: 2nd Draw 2308 Park PI SE

Customer Sample Number:

Date / Time Collected: 4/22/2022 9:40 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2204183-012

Date / Time Received: 4/28/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-Post-LSR- 2205177-001

Sample Location: 1st Draw 1333 27th St NW

Customer Sample Number:

Date / Time Collected: 5/13/2022 6:33 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205177-001

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 1333 27th St NW

Customer Sample Number:

Date / Time Collected: 5/13/2022 6:35 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205177-002

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-Post-LSR- 2205200-009

Sample Location: 1st Draw 2325 Wyoming Ave NW
Customer Sample Number:
Date / Time Collected: 5/20/2022 5:00 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205200-009
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 2325 Wyoming Ave NW
Customer Sample Number:
Date / Time Collected: 5/20/2022 5:05 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2205200-010
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.5	ug/L		6/2/2022	BPrakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-Post-LSR- 2205177-005

Sample Location: 1st Draw 3122 Newark St NW

Customer Sample Number:

Date / Time Collected: 5/17/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205177-005

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.7	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 3122 Newark St NW

Customer Sample Number:

Date / Time Collected: 5/17/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205177-006

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-Post-LSR- 2205177-025

Sample Location: 1st Draw 3708 Fulton St NW

Customer Sample Number:

Date / Time Collected: 5/22/2022 5:43 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205177-025

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 3708 Fulton St NW

Customer Sample Number:

Date / Time Collected: 5/22/2022 5:47 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205177-026

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: L-DC-Post-LSR- 2205177-017

Sample Location: 1st Draw 762 Fairmont St NW

Customer Sample Number:

Date / Time Collected: 5/19/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205177-017

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.4	ug/L		6/2/2022	BPrakash

Sample Location: 2nd Draw 762 Fairmont St NW

Customer Sample Number:

Date / Time Collected: 5/19/2022 7:00 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2205177-018

Date / Time Received: 5/25/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-Post-LSR- 2206053-025

Sample Location: 1st Draw 1223 C St. SE
Customer Sample Number:
Date / Time Collected: 5/31/2022 7:50 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2206053-025
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 1223 C St. SE
Customer Sample Number:
Date / Time Collected: 5/31/2022 7:52 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2206053-026
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-Post-LSR- 2206053-021

Sample Location: 1st Draw 4310 Brandywine St NW
Customer Sample Number:
Date / Time Collected: 5/31/2022 6:00 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2206053-021
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.9	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 4310 Brandywine St NW
Customer Sample Number:
Date / Time Collected: 5/31/2022 6:00 AM

Customer Program Code: Post-LSR
Laboratory Sample Number: 2206053-022
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.4	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-Post-LSR- 2206053-001

Sample Location: 1st Draw 4516 Illinois Ave NW

Customer Sample Number:

Date / Time Collected: 5/24/2022 8:03 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2206053-001

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/23/2022	Lgallimore

Sample Location: 2nd Draw 4516 Illinois Ave NW

Customer Sample Number:

Date / Time Collected: 5/24/2022 8:07 AM

Customer Program Code: Post-LSR

Laboratory Sample Number: 2206053-002

Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.3	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Customer Collected Profiles

DC Water operates a program when customers request a lead sampling kit without knowledge of their service line material. The profile kit comes with ten bottles and instructions on how to collect samples. Customers collect their own samples and contact DC Water to deliver the bottles to the Washington Aqueduct. Results are then reported back to the customer through DC Water's Customer Service Program.



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2111253

Sample Location: 1 933 5th St NE

Date Collected: 11/6/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2111253-001

Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Sample Location: 2 933 5th St NE

Date Collected: 11/6/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2111253-002

Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Sample Location: 3 933 5th St NE

Date Collected: 11/6/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2111253-003

Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 933 5th St NE						Customer Program Code: CCPF			
Date Collected: 11/6/2021						Laboratory Sample Number: 2111253-004			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 11/30/2021 8:45:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/10/2021	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks	

Sample Location: 5 933 5th St NE						Customer Program Code: CCPF			
Date Collected: 11/6/2021						Laboratory Sample Number: 2111253-005			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 11/30/2021 8:45:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/10/2021	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks	

Sample Location: 6 933 5th St NE						Customer Program Code: CCPF			
Date Collected: 11/6/2021						Laboratory Sample Number: 2111253-006			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 11/30/2021 8:45:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/10/2021	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks	

Sample Location: 7 933 5th St NE						Customer Program Code: CCPF			
Date Collected: 11/6/2021						Laboratory Sample Number: 2111253-007			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 11/30/2021 8:45:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/10/2021	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks	

Sample Location: 8 933 5th St NE						Customer Program Code: CCPF			
Date Collected: 11/6/2021						Laboratory Sample Number: 2111253-008			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 11/30/2021 8:45:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/10/2021	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks	

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 9 933 5th St NE

Date Collected: 11/6/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2111253-009

Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Sample Location: 10 933 5th St NE

Date Collected: 11/6/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2111253-010

Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2111254

Sample Location: 1 1224 Wylie St NE
Date Collected: 11/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2111254-001
Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	1.5	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 2 1224 Wylie St NE
Date Collected: 11/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2111254-002
Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 3 1224 Wylie St NE
Date Collected: 11/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2111254-003
Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	0.7	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 1224 Wylie St NE
Date Collected: 11/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2111254-004
Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	0.2	ug/L		12/10/2021	SBrooks

Sample Location: 5 1224 Wylie St NE
Date Collected: 11/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2111254-005
Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 6 1224 Wylie St NE
Date Collected: 11/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2111254-006
Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 7 1224 Wylie St NE
Date Collected: 11/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2111254-007
Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 8 1224 Wylie St NE
Date Collected: 11/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2111254-008
Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1224 Wylie St NE
Date Collected: 11/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2111254-009
Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 10 1224 Wylie St NE
Date Collected: 11/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2111254-010
Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2111255

Sample Location: 1 2405 North Capitol St NE

Date Collected: 11/15/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2111255-001

Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Sample Location: 2 2405 North Capitol St NE

Date Collected: 11/15/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2111255-002

Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Sample Location: 3 2405 North Capitol St NE

Date Collected: 11/15/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2111255-003

Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 2405 North Capitol St NE **Customer Program Code:** CCPF
Date Collected: 11/15/2021 **Laboratory Sample Number:** 2111255-004
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Sample Location: 5 2405 North Capitol St NE **Customer Program Code:** CCPF
Date Collected: 11/15/2021 **Laboratory Sample Number:** 2111255-005
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Sample Location: 6 2405 North Capitol St NE **Customer Program Code:** CCPF
Date Collected: 11/15/2021 **Laboratory Sample Number:** 2111255-006
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Sample Location: 7 2405 North Capitol St NE **Customer Program Code:** CCPF
Date Collected: 11/15/2021 **Laboratory Sample Number:** 2111255-007
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Sample Location: 8 2405 North Capitol St NE **Customer Program Code:** CCPF
Date Collected: 11/15/2021 **Laboratory Sample Number:** 2111255-008
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Comments:

ND = Non-Detect
 AL = Action Level
 MRL = Minimum Reporting Limit

Sample Location: 9 2405 North Capitol St NE

Customer Program Code: CCPF

Date Collected: 11/15/2021

Laboratory Sample Number: 2111255-009

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Sample Location: 10 2405 North Capitol St NE

Customer Program Code: CCPF

Date Collected: 11/15/2021

Laboratory Sample Number: 2111255-010

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Date / Time Received: 11/30/2021 8:45:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	12/10/2021	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112017

Sample Location: 1 4929 Minnesota Ave NE
Date Collected: 11/22/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112017-001
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.6	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 2 4929 Minnesota Ave NE
Date Collected: 11/22/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112017-002
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 3 4929 Minnesota Ave NE
Date Collected: 11/22/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112017-003
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.1	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 4929 Minnesota Ave NE
Date Collected: 11/22/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112017-004
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 5 4929 Minnesota Ave NE
Date Collected: 11/22/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112017-005
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.1	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 6 4929 Minnesota Ave NE
Date Collected: 11/22/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112017-006
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.9	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 7 4929 Minnesota Ave NE
Date Collected: 11/22/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112017-007
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.6	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 8 4929 Minnesota Ave NE
Date Collected: 11/22/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112017-008
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.2	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 4929 Minnesota Ave NE

Date Collected: 11/22/2021

Customer Program Code: CCPF

Laboratory Sample Number: 2112017-009

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.3	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 10 4929 Minnesota Ave NE

Date Collected: 11/22/2021

Customer Program Code: CCPF

Laboratory Sample Number: 2112017-010

Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112018

Sample Location: 1 122 5th St SE
Date Collected: 11/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112018-001
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.7	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	1.5	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 2 122 5th St SE
Date Collected: 11/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112018-002
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.2	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	1.1	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 3 122 5th St SE
Date Collected: 11/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112018-003
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.1	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 122 5th St SE
Date Collected: 11/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112018-004
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	14.9	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	1.1	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 5 122 5th St SE
Date Collected: 11/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112018-005
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.3	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	1.3	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 6 122 5th St SE
Date Collected: 11/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112018-006
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.1	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	1.6	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 7 122 5th St SE
Date Collected: 11/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112018-007
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	14.2	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	1.6	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 8 122 5th St SE
Date Collected: 11/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112018-008
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.7	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	1.6	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 122 5th St SE
Date Collected: 11/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112018-009
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	14.4	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	1.6	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Sample Location: 10 122 5th St SE
Date Collected: 11/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112018-010
Date / Time Received: 12/2/2021 10:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	14.3	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	1.6	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112029

Sample Location: 1 2310 20th St NW
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112029-001
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	0.5	ug/L		12/10/2021	SBrooks

Sample Location: 2 2310 20th St NW
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112029-002
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	3.3	ug/L		12/10/2021	SBrooks

Sample Location: 3 2310 20th St NW
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112029-003
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	18.6	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 2310 20th St NW
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112029-004
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	1.9	ug/L		12/10/2021	SBrooks

Sample Location: 5 2310 20th St NW
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112029-005
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	0.7	ug/L		12/10/2021	SBrooks

Sample Location: 6 2310 20th St NW
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112029-006
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	9.1	ug/L		12/10/2021	SBrooks

Sample Location: 7 2310 20th St NW
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112029-007
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	6.6	ug/L		12/10/2021	SBrooks

Sample Location: 8 2310 20th St NW
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112029-008
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	0.8	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 2310 20th St NW
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112029-009
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	0.8	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	0.4	ug/L		12/10/2021	SBrooks

Sample Location: 10 2310 20th St NW
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112029-010
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/10/2021	SBrooks
Lead	EPA 200.8	15	0.2	0.8	ug/L		12/10/2021	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		12/10/2021	SBrooks
Tin	EPA 200.8		0.2	0.2	ug/L		12/10/2021	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112030

Sample Location: 1 1327 30th St NW
Date Collected: 12/1/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112030-001
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	36.5	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	1.2	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.3	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 2 1327 30th St NW
Date Collected: 12/1/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112030-002
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	122	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	2.5	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.3	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 3 1327 30th St NW
Date Collected: 12/1/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112030-003
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	132	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	2.5	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	2.6	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1327 30th St NW
Date Collected: 12/1/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112030-004
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	123	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	1.9	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	4.1	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 5 1327 30th St NW
Date Collected: 12/1/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112030-005
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	37.7	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	1.1	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 6 1327 30th St NW
Date Collected: 12/1/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112030-006
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	14.6	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	1.4	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.4	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 7 1327 30th St NW
Date Collected: 12/1/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112030-007
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	13.2	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	1.1	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.5	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 8 1327 30th St NW
Date Collected: 12/1/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112030-008
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.7	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.5	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.5	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1327 30th St NW
Date Collected: 12/1/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112030-009
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.6	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.6	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 10 1327 30th St NW
Date Collected: 12/1/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112030-010
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.0	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.5	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112031

Sample Location: 1 421 3rd St NE
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112031-001
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 2 421 3rd St NE
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112031-002
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 3 421 3rd St NE
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112031-003
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 421 3rd St NE
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112031-004
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 5 421 3rd St NE
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112031-005
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 6 421 3rd St NE
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112031-006
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 7 421 3rd St NE
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112031-007
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 8 421 3rd St NE
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112031-008
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 421 3rd St NE
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112031-009
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 10 421 3rd St NE
Date Collected: 11/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112031-010
Date / Time Received: 12/3/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112048

Sample Location: 1 1512 Kingman PI NW
Date Collected: 11/27/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112048-001
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 2 1512 Kingman PI NW
Date Collected: 11/27/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112048-002
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 3 1512 Kingman PI NW
Date Collected: 11/27/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112048-003
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1512 Kingman PI NW
Date Collected: 11/27/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112048-004
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 5 1512 Kingman PI NW
Date Collected: 11/27/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112048-005
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 6 1512 Kingman PI NW
Date Collected: 11/27/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112048-006
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.9	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 7 1512 Kingman PI NW
Date Collected: 11/27/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112048-007
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 8 1512 Kingman PI NW
Date Collected: 11/27/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112048-008
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1512 Kingman PI NW
Date Collected: 11/27/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112048-009
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.3	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 10 1512 Kingman PI NW
Date Collected: 11/27/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112048-010
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112049

Sample Location: 1 229 10th St SE

Date Collected: 11/20/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2112049-001

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L	H	12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	12/13/2021	Rlamsal

Sample Location: 2 229 10th St SE

Date Collected: 11/20/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2112049-002

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L	H	12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	12/13/2021	Rlamsal

Sample Location: 3 229 10th St SE

Date Collected: 11/20/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2112049-003

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L	H	12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 229 10th St SE						Customer Program Code: CCPF			
Date Collected: 11/20/2021						Laboratory Sample Number: 2112049-004			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 12/7/2021 8:12:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	12/13/2021	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/13/2021	Rlamsal	
Manganese	EPA 200.8		0.2	0.6	ug/L	H	12/13/2021	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	12/13/2021	Rlamsal	

Sample Location: 5 229 10th St SE						Customer Program Code: CCPF			
Date Collected: 11/20/2021						Laboratory Sample Number: 2112049-005			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 12/7/2021 8:12:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	12/13/2021	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/13/2021	Rlamsal	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	12/13/2021	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	12/13/2021	Rlamsal	

Sample Location: 6 229 10th St SE						Customer Program Code: CCPF			
Date Collected: 11/20/2021						Laboratory Sample Number: 2112049-006			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 12/7/2021 8:12:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	12/13/2021	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/13/2021	Rlamsal	
Manganese	EPA 200.8		0.2	0.6	ug/L	H	12/13/2021	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	12/13/2021	Rlamsal	

Sample Location: 7 229 10th St SE						Customer Program Code: CCPF			
Date Collected: 11/20/2021						Laboratory Sample Number: 2112049-007			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 12/7/2021 8:12:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	12/13/2021	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/13/2021	Rlamsal	
Manganese	EPA 200.8		0.2	0.7	ug/L	H	12/13/2021	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	12/13/2021	Rlamsal	

Sample Location: 8 229 10th St SE						Customer Program Code: CCPF			
Date Collected: 11/20/2021						Laboratory Sample Number: 2112049-008			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 12/7/2021 8:12:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	10.0	ug/L	H	12/13/2021	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/13/2021	Rlamsal	
Manganese	EPA 200.8		0.2	0.8	ug/L	H	12/13/2021	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	12/13/2021	Rlamsal	

Comments:
 ND = Non-Detect
 AL = Action Level
 MRL = Minimum Reporting Limit

Sample Location: 9 229 10th St SE

Date Collected: 11/20/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2112049-009

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L	H	12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	12/13/2021	Rlamsal

Sample Location: 10 229 10th St SE

Date Collected: 11/20/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2112049-010

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L	H	12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112050

Sample Location: 1 2223 Perry St NE
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112050-001
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.3	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 2 2223 Perry St NE
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112050-002
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.2	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 3 2223 Perry St NE
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112050-003
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 2223 Perry St NE
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112050-004
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.2	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 5 2223 Perry St NE
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112050-005
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.3	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 6 2223 Perry St NE
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112050-006
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 7 2223 Perry St NE
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112050-007
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.9	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 8 2223 Perry St NE
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112050-008
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 2223 Perry St NE

Date Collected: 12/2/2021

Customer Program Code: CCPF

Laboratory Sample Number: 2112050-009

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 10 2223 Perry St NE

Date Collected: 12/2/2021

Customer Program Code: CCPF

Laboratory Sample Number: 2112050-010

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112051

Sample Location: 1 3940 Fordham Rd NW
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112051-001
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 2 3940 Fordham Rd NW
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112051-002
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 3 3940 Fordham Rd NW
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112051-003
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 3940 Fordham Rd NW
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112051-004
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 5 3940 Fordham Rd NW
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112051-005
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 6 3940 Fordham Rd NW
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112051-006
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 7 3940 Fordham Rd NW
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112051-007
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 8 3940 Fordham Rd NW
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112051-008
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 3940 Fordham Rd NW
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112051-009
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 10 3940 Fordham Rd NW
Date Collected: 12/2/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112051-010
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112075

Sample Location: 1 2816 P St NW
Date Collected: 12/3/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112075-001
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	36.5	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	19.5	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	46.6	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	1.0	ug/L		12/13/2021	Rlamsal

Sample Location: 2 2816 P St NW
Date Collected: 12/3/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112075-002
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.8	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 3 2816 P St NW
Date Collected: 12/3/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112075-003
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.6	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.9	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 2816 P St NW
Date Collected: 12/3/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112075-004
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	37.7	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.6	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.3	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 5 2816 P St NW
Date Collected: 12/3/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112075-005
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	24.5	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.5	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.9	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 6 2816 P St NW
Date Collected: 12/3/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112075-006
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	1.1	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 7 2816 P St NW
Date Collected: 12/3/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112075-007
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.8	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 8 2816 P St NW
Date Collected: 12/3/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112075-008
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	57.2	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.5	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	1.7	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 2816 P St NW
Date Collected: 12/3/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112075-009
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.5	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Sample Location: 10 2816 P St NW
Date Collected: 12/3/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112075-010
Date / Time Received: 12/9/2021 8:10:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		12/13/2021	Rlamsal
Lead	EPA 200.8	15	0.2	0.6	ug/L		12/13/2021	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L		12/13/2021	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		12/13/2021	Rlamsal

Comments:

ND = Non-Detect

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MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112149

Sample Location: 1 2833 27th St NE
Date Collected: 12/10/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112149-001
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	67.4	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	2.4	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2 2833 27th St NE
Date Collected: 12/10/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112149-002
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	60.2	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.6	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 3 2833 27th St NE
Date Collected: 12/10/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112149-003
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	62.8	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.5	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 2833 27th St NE
Date Collected: 12/10/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112149-004
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	65.6	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.6	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 5 2833 27th St NE
Date Collected: 12/10/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112149-005
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	70.4	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.5	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.7	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 6 2833 27th St NE
Date Collected: 12/10/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112149-006
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	62.7	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	4.7	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 7 2833 27th St NE
Date Collected: 12/10/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112149-007
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	61.9	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	4.9	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.0	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 8 2833 27th St NE
Date Collected: 12/10/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112149-008
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	61.3	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	4.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
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Sample Location: 9 2833 27th St NE
Date Collected: 12/10/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112149-009
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	61.8	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	3.5	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 10 2833 27th St NE
Date Collected: 12/10/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112149-010
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	64.1	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.3	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112150

Sample Location: 1 3336 Croffut PI SE
Date Collected: 12/5/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112150-001
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	28.4	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.8	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2 3336 Croffut PI SE
Date Collected: 12/5/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112150-002
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	28.6	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.7	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 3 3336 Croffut PI SE
Date Collected: 12/5/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112150-003
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	26.0	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.7	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 3336 Croffut PI SE
Date Collected: 12/5/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112150-004
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	29.0	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.7	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 5 3336 Croffut PI SE
Date Collected: 12/5/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112150-005
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	28.4	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.8	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 6 3336 Croffut PI SE
Date Collected: 12/5/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112150-006
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	28.6	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.7	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 7 3336 Croffut PI SE
Date Collected: 12/5/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112150-007
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	28.9	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.8	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 8 3336 Croffut PI SE
Date Collected: 12/5/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112150-008
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	29.0	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.8	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 3336 Croffut PI SE
Date Collected: 12/5/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112150-009
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	26.5	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.7	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 10 3336 Croffut PI SE
Date Collected: 12/5/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112150-010
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	27.3	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.7	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112151

Sample Location: 1 526 Tennessee Ave NE
Date Collected: 12/7/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112151-001
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.4	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2 526 Tennessee Ave NE
Date Collected: 12/7/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112151-002
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 3 526 Tennessee Ave NE
Date Collected: 12/7/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112151-003
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 526 Tennessee Ave NE
Date Collected: 12/7/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112151-004
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.2	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 5 526 Tennessee Ave NE
Date Collected: 12/7/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112151-005
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	19.8	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 6 526 Tennessee Ave NE
Date Collected: 12/7/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112151-006
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.6	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.0	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 7 526 Tennessee Ave NE
Date Collected: 12/7/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112151-007
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.9	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.1	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 8 526 Tennessee Ave NE
Date Collected: 12/7/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112151-008
Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.4	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.0	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 526 Tennessee Ave NE

Date Collected: 12/7/2021

Customer Program Code: CCPF

Laboratory Sample Number: 2112151-009

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.2	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.1	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 10 526 Tennessee Ave NE

Date Collected: 12/7/2021

Customer Program Code: CCPF

Laboratory Sample Number: 2112151-010

Date / Time Received: 12/17/2021 7:40:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.3	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.0	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112187

Sample Location: 1 1427 Crittenden St NW

Date Collected: 12/1/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2112187-001

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	163	ug/L	H	1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	7.4	ug/L	H	1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	1/6/2022	SBrooks

Sample Location: 2 1427 Crittenden St NW

Date Collected: 12/1/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2112187-002

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	167	ug/L	H	1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	8.4	ug/L	H	1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	1/6/2022	SBrooks

Sample Location: 3 1427 Crittenden St NW

Date Collected: 12/1/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2112187-003

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	168	ug/L	H	1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	8.2	ug/L	H	1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1427 Crittenden St NW						Customer Program Code: CCPF			
Date Collected: 12/1/2021						Laboratory Sample Number: 2112187-004			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 12/22/2021 1:20:00 PM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	155	ug/L	H	1/6/2022	SBrooks	
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	1/6/2022	SBrooks	
Manganese	EPA 200.8		0.2	8.4	ug/L	H	1/6/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/6/2022	SBrooks	

Sample Location: 5 1427 Crittenden St NW						Customer Program Code: CCPF			
Date Collected: 12/1/2021						Laboratory Sample Number: 2112187-005			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 12/22/2021 1:20:00 PM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	174	ug/L	H	1/6/2022	SBrooks	
Lead	EPA 200.8	15	0.2	0.4	ug/L	H	1/6/2022	SBrooks	
Manganese	EPA 200.8		0.2	9.0	ug/L	H	1/6/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/6/2022	SBrooks	

Sample Location: 6 1427 Crittenden St NW						Customer Program Code: CCPF			
Date Collected: 12/1/2021						Laboratory Sample Number: 2112187-006			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 12/22/2021 1:20:00 PM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	171	ug/L	H	1/6/2022	SBrooks	
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	1/6/2022	SBrooks	
Manganese	EPA 200.8		0.2	8.1	ug/L	H	1/6/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/6/2022	SBrooks	

Sample Location: 7 1427 Crittenden St NW						Customer Program Code: CCPF			
Date Collected: 12/1/2021						Laboratory Sample Number: 2112187-007			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 12/22/2021 1:20:00 PM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	188	ug/L	H	1/6/2022	SBrooks	
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	1/6/2022	SBrooks	
Manganese	EPA 200.8		0.2	7.9	ug/L	H	1/6/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/6/2022	SBrooks	

Sample Location: 8 1427 Crittenden St NW						Customer Program Code: CCPF			
Date Collected: 12/1/2021						Laboratory Sample Number: 2112187-008			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 12/22/2021 1:20:00 PM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	184	ug/L	H	1/6/2022	SBrooks	
Lead	EPA 200.8	15	0.2	0.6	ug/L	H	1/6/2022	SBrooks	
Manganese	EPA 200.8		0.2	7.7	ug/L	H	1/6/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/6/2022	SBrooks	

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1427 Crittenden St NW **Customer Program Code:** CCPF
Date Collected: 12/1/2021 **Laboratory Sample Number:** 2112187-009
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	190	ug/L	H	1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.9	ug/L	H	1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	7.9	ug/L	H	1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	1/6/2022	SBrooks

Sample Location: 10 1427 Crittenden St NW **Customer Program Code:** CCPF
Date Collected: 12/1/2021 **Laboratory Sample Number:** 2112187-010
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	190	ug/L	H	1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.8	ug/L	H	1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	7.8	ug/L	H	1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	1/6/2022	SBrooks

Comments:

ND = Non-Detect
 AL = Action Level
 MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112188

Sample Location: 1 1222 29th St. NW
Date Collected: 12/11/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112188-001
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	19.7	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2 1222 29th St. NW
Date Collected: 12/11/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112188-002
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.7	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 3 1222 29th St. NW
Date Collected: 12/11/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112188-003
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	13.7	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 1222 29th St. NW
Date Collected: 12/11/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112188-004
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	14.5	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 5 1222 29th St. NW
Date Collected: 12/11/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112188-005
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.4	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 6 1222 29th St. NW
Date Collected: 12/11/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112188-006
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.7	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.1	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 7 1222 29th St. NW
Date Collected: 12/11/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112188-007
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.1	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 8 1222 29th St. NW
Date Collected: 12/11/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112188-008
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	23.1	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	3.4	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1222 29th St. NW
Date Collected: 12/11/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112188-009
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	21.7	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	4.8	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 10 1222 29th St. NW
Date Collected: 12/11/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112188-010
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	22.1	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	4.0	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112189

Sample Location: 1 514 Independence Ave SE
Date Collected: 12/13/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112189-001
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2 514 Independence Ave SE
Date Collected: 12/13/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112189-002
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 3 514 Independence Ave SE
Date Collected: 12/13/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112189-003
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 514 Independence Ave SE
Date Collected: 12/13/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112189-004
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 5 514 Independence Ave SE
Date Collected: 12/13/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112189-005
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.2	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 6 514 Independence Ave SE
Date Collected: 12/13/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112189-006
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 7 514 Independence Ave SE
Date Collected: 12/13/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112189-007
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 8 514 Independence Ave SE
Date Collected: 12/13/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112189-008
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 514 Independence Ave SE
Date Collected: 12/13/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112189-009
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 10 514 Independence Ave SE
Date Collected: 12/13/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112189-010
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: LT-DC-CCPF-2112190

Sample Location: 1 4106 3rd St. NW
Date Collected: 12/15/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112190-001
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	26.0	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	1.0	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 2 4106 3rd St. NW
Date Collected: 12/15/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112190-002
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.0	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 3 4106 3rd St. NW
Date Collected: 12/15/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112190-003
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.8	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 4106 3rd St. NW
Date Collected: 12/15/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112190-004
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.8	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 5 4106 3rd St. NW
Date Collected: 12/15/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112190-005
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.6	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 6 4106 3rd St. NW
Date Collected: 12/15/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112190-006
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.1	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 7 4106 3rd St. NW
Date Collected: 12/15/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112190-007
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	19.4	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 8 4106 3rd St. NW
Date Collected: 12/15/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112190-008
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.7	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.9	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 4106 3rd St. NW
Date Collected: 12/15/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112190-009
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.3	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	3.1	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Sample Location: 10 4106 3rd St. NW
Date Collected: 12/15/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112190-010
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	22.4	ug/L		1/6/2022	SBrooks
Lead	EPA 200.8	15	0.2	4.6	ug/L		1/6/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/6/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2112197

Sample Location: 1 935 15th St. SE
Date Collected: 12/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112197-001
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 2 935 15th St. SE
Date Collected: 12/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112197-002
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 3 935 15th St. SE
Date Collected: 12/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112197-003
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 935 15th St. SE
Date Collected: 12/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112197-004
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 5 935 15th St. SE
Date Collected: 12/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112197-005
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 6 935 15th St. SE
Date Collected: 12/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112197-006
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 7 935 15th St. SE
Date Collected: 12/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112197-007
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 8 935 15th St. SE
Date Collected: 12/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112197-008
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 935 15th St. SE
Date Collected: 12/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112197-009
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 10 935 15th St. SE
Date Collected: 12/21/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112197-010
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2112200

Sample Location: 1 705 Shepherd St NW
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112200-001
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.3	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 2 705 Shepherd St NW
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112200-002
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.4	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 3 705 Shepherd St NW
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112200-003
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.3	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 705 Shepherd St NW
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112200-004
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.3	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 5 705 Shepherd St NW
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112200-005
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	227	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	3.2	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	2.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 6 705 Shepherd St NW
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112200-006
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	45.0	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	6.1	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	1.1	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 7 705 Shepherd St NW
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112200-007
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	5.6	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 8 705 Shepherd St NW
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112200-008
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	4.3	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 705 Shepherd St NW
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112200-009
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	3.8	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 10 705 Shepherd St NW
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112200-010
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	4.4	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2112202

Sample Location: 1 12 4th St NE
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112202-001
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 2 12 4th St NE
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112202-002
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 3 12 4th St NE
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112202-003
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 12 4th St NE
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112202-004
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 5 12 4th St NE
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112202-005
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 6 12 4th St NE
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112202-006
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.2	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 7 12 4th St NE
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112202-007
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 8 12 4th St NE
Date Collected: 12/18/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112202-008
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 12 4th St NE

Date Collected: 12/18/2021

Customer Program Code: CCPF

Laboratory Sample Number: 2112202-009

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 10 12 4th St NE

Date Collected: 12/18/2021

Customer Program Code: CCPF

Laboratory Sample Number: 2112202-010

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2112205

Sample Location: 1 643 Raleigh PI SE
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112205-001
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	102	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	7.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 2 643 Raleigh PI SE
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112205-002
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	107	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	7.4	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 3 643 Raleigh PI SE
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112205-003
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	77.3	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	7.8	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 643 Raleigh PI SE
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112205-004
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	102	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	7.2	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 5 643 Raleigh PI SE
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112205-005
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	69.5	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	7.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 6 643 Raleigh PI SE
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112205-006
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	107	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	7.2	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 7 643 Raleigh PI SE
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112205-007
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	103	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	7.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 8 643 Raleigh PI SE
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112205-008
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	102	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	7.1	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 643 Raleigh PI SE
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112205-009
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	105	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	7.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 10 643 Raleigh PI SE
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112205-010
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	92.0	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	7.5	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2112208

Sample Location: 1 2419 I St NW
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112208-001
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 2 2419 I St NW
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112208-002
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 3 2419 I St NW
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112208-003
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 2419 I St NW
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112208-004
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 5 2419 I St NW
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112208-005
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 6 2419 I St NW
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112208-006
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.2	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 7 2419 I St NW
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112208-007
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 8 2419 I St NW
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112208-008
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 2419 I St NW
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112208-009
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 10 2419 I St NW
Date Collected: 12/19/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112208-010
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2112209

Sample Location: 1 609 Newton PI NW
Date Collected: 12/20/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112209-001
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	42.1	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	1.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	0.2	ug/L		1/10/2022	SBrooks

Sample Location: 2 609 Newton PI NW
Date Collected: 12/20/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112209-002
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	41.8	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	1.8	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 3 609 Newton PI NW
Date Collected: 12/20/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112209-003
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	49.8	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	2.2	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	0.3	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 609 Newton PI NW
Date Collected: 12/20/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112209-004
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	57.5	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	2.3	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 5 609 Newton PI NW
Date Collected: 12/20/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112209-005
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	54.5	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	2.2	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 6 609 Newton PI NW
Date Collected: 12/20/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112209-006
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	66.0	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	2.5	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 7 609 Newton PI NW
Date Collected: 12/20/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112209-007
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	74.8	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	2.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 8 609 Newton PI NW
Date Collected: 12/20/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112209-008
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	71.6	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	2.6	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 609 Newton PI NW
Date Collected: 12/20/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112209-009
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	75.2	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	2.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Sample Location: 10 609 Newton PI NW
Date Collected: 12/20/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2112209-010
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	75.9	ug/L		1/10/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		1/10/2022	SBrooks
Manganese	EPA 200.8		0.2	2.7	ug/L		1/10/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		1/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201022

Sample Location: 1 3019 13th St. NW
Date Collected: 12/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201022-001
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.0	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 2 3019 13th St. NW
Date Collected: 12/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201022-002
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.9	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 3 3019 13th St. NW
Date Collected: 12/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201022-003
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.1	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 3019 13th St. NW
Date Collected: 12/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201022-004
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.1	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 5 3019 13th St. NW
Date Collected: 12/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201022-005
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.1	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 6 3019 13th St. NW
Date Collected: 12/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201022-006
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	2.0	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.3	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 7 3019 13th St. NW
Date Collected: 12/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201022-007
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	5.7	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.3	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 8 3019 13th St. NW
Date Collected: 12/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201022-008
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	4.8	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.3	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 9 3019 13th St. NW
Date Collected: 12/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201022-009
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	3.6	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 10 3019 13th St. NW
Date Collected: 12/28/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201022-010
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	2.7	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201023

Sample Location: 1 2810 31st St NW

Date Collected: 12/15/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201023-001

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	38.5	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.4	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 2 2810 31st St NW

Date Collected: 12/15/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201023-002

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	48.8	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	2.3	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 3 2810 31st St NW

Date Collected: 12/15/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201023-003

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	51.1	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	2.5	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 2810 31st St NW						Customer Program Code: CCPF			
Date Collected: 12/15/2021						Laboratory Sample Number: 2201023-004			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	50.2	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	2.6	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 5 2810 31st St NW						Customer Program Code: CCPF			
Date Collected: 12/15/2021						Laboratory Sample Number: 2201023-005			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	51.5	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	2.6	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 6 2810 31st St NW						Customer Program Code: CCPF			
Date Collected: 12/15/2021						Laboratory Sample Number: 2201023-006			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	68.5	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	2.7	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 7 2810 31st St NW						Customer Program Code: CCPF			
Date Collected: 12/15/2021						Laboratory Sample Number: 2201023-007			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	50.4	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	2.7	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 8 2810 31st St NW						Customer Program Code: CCPF			
Date Collected: 12/15/2021						Laboratory Sample Number: 2201023-008			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	44.9	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	2.6	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Comments:
 ND = Non-Detect
 AL = Action Level
 MRL = Minimum Reporting Limit

Sample Location: 9 2810 31st St NW

Date Collected: 12/15/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201023-009

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	50.7	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	2.9	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 10 2810 31st St NW

Date Collected: 12/15/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201023-010

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	50.2	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	2.9	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201024

Sample Location: 1 1624 Monroe St NW

Date Collected: 12/12/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201024-001

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 2 1624 Monroe St NW

Date Collected: 12/12/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201024-002

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.4	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 3 1624 Monroe St NW

Date Collected: 12/12/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201024-003

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1624 Monroe St NW						Customer Program Code: CCPF			
Date Collected: 12/12/2021						Laboratory Sample Number: 2201024-004			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	0.4	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.4	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 5 1624 Monroe St NW						Customer Program Code: CCPF			
Date Collected: 12/12/2021						Laboratory Sample Number: 2201024-005			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	0.4	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 6 1624 Monroe St NW						Customer Program Code: CCPF			
Date Collected: 12/12/2021						Laboratory Sample Number: 2201024-006			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	0.8	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 7 1624 Monroe St NW						Customer Program Code: CCPF			
Date Collected: 12/12/2021						Laboratory Sample Number: 2201024-007			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	2.4	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 8 1624 Monroe St NW						Customer Program Code: CCPF			
Date Collected: 12/12/2021						Laboratory Sample Number: 2201024-008			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	2.4	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.4	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1624 Monroe St NW

Date Collected: 12/12/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201024-009

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	2.6	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 10 1624 Monroe St NW

Date Collected: 12/12/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201024-010

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.5	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/3/2022

Report revised on 2/3/22 by mc.
Lab Sample Numbers: 2201025-001 thru 2201025-010,
the Sample Locations Codes 1 - 10 were added as
recorded on the chain-of-custody form.

Report Number: LT-DC-CCPF-2201025

Sample Location: 1 3359 Martin Luther King Jr Ave SE

Date Collected: 12/14/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201025-001

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.7	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.3	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 2 3359 Martin Luther King Jr Ave SE

Date Collected: 12/14/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201025-002

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.6	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 3 3359 Martin Luther King Jr Ave SE

Date Collected: 12/14/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201025-003

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.2	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 3359 Martin Luther King Jr Ave SE						Customer Program Code: CCPF			
Date Collected: 12/14/2021						Laboratory Sample Number: 2201025-004			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	1.4	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.6	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 5 3359 Martin Luther King Jr Ave SE						Customer Program Code: CCPF			
Date Collected: 12/14/2021						Laboratory Sample Number: 2201025-005			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	1.3	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.6	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 6 3359 Martin Luther King Jr Ave SE						Customer Program Code: CCPF			
Date Collected: 12/14/2021						Laboratory Sample Number: 2201025-006			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	1.3	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.6	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 7 3359 Martin Luther King Jr Ave SE						Customer Program Code: CCPF			
Date Collected: 12/14/2021						Laboratory Sample Number: 2201025-007			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	1.2	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.6	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 8 3359 Martin Luther King Jr Ave SE						Customer Program Code: CCPF			
Date Collected: 12/14/2021						Laboratory Sample Number: 2201025-008			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/5/2022 8:35:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	31.5	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	1.1	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.7	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 9 3359 Martin Luther King Jr Ave SE

Customer Program Code: CCPF

Date Collected: 12/14/2021

Laboratory Sample Number: 2201025-009

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.9	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 10 3359 Martin Luther King Jr Ave SE

Customer Program Code: CCPF

Date Collected: 12/14/2021

Laboratory Sample Number: 2201025-010

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.8	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201058

Sample Location: 1 4317 15th St NW
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201058-001
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.5	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.1	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 2 4317 15th St NW
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201058-002
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.5	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 3 4317 15th St NW
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201058-003
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.2	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 4317 15th St NW
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201058-004
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.1	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 5 4317 15th St NW
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201058-005
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	14.9	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 6 4317 15th St NW
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201058-006
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.6	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 7 4317 15th St NW
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201058-007
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.0	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 8 4317 15th St NW
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201058-008
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.7	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 9 4317 15th St NW
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201058-009
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	14.3	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 10 4317 15th St NW
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201058-010
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	21.9	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.0	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201059

Sample Location: 1 1811 Channing St NE

Date Collected: 12/22/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201059-001

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	65.6	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.5	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.5	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 2 1811 Channing St NE

Date Collected: 12/22/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201059-002

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	62.3	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.5	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 3 1811 Channing St NE

Date Collected: 12/22/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201059-003

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	66.1	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.8	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1811 Channing St NE						Customer Program Code: CCPF			
Date Collected: 12/22/2021						Laboratory Sample Number: 2201059-004			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/10/2022 7:55:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	63.6	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	2.0	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 5 1811 Channing St NE						Customer Program Code: CCPF			
Date Collected: 12/22/2021						Laboratory Sample Number: 2201059-005			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/10/2022 7:55:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	66.5	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	2.3	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 6 1811 Channing St NE						Customer Program Code: CCPF			
Date Collected: 12/22/2021						Laboratory Sample Number: 2201059-006			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/10/2022 7:55:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	65.2	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	2.6	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 7 1811 Channing St NE						Customer Program Code: CCPF			
Date Collected: 12/22/2021						Laboratory Sample Number: 2201059-007			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/10/2022 7:55:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	79.9	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	2.8	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 8 1811 Channing St NE						Customer Program Code: CCPF			
Date Collected: 12/22/2021						Laboratory Sample Number: 2201059-008			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/10/2022 7:55:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	68.4	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	2.9	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Comments:
 ND = Non-Detect
 AL = Action Level
 MRL = Minimum Reporting Limit

Sample Location: 9 1811 Channing St NE

Date Collected: 12/22/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201059-009

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	71.6	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	2.9	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 10 1811 Channing St NE

Date Collected: 12/22/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201059-010

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	82.3	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	3.0	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201060

Sample Location: 1 22 9th St NE
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201060-001
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	71.4	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.6	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.4	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 2 22 9th St NE
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201060-002
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	103	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.0	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.7	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 3 22 9th St NE
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201060-003
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	40.8	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 22 9th St NE
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201060-004
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	36.7	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.6	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 5 22 9th St NE
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201060-005
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	35.6	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.6	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 6 22 9th St NE
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201060-006
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	35.1	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.8	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 7 22 9th St NE
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201060-007
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	35.0	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	2.3	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 8 22 9th St NE
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201060-008
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	31.9	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.7	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 22 9th St NE
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201060-009
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	38.7	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.5	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.9	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 10 22 9th St NE
Date Collected: 12/30/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201060-010
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	54.6	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	3.5	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

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Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201061

Sample Location: 1 1609 New Jersey Ave NW

Date Collected: 12/23/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201061-001

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 2 1609 New Jersey Ave NW

Date Collected: 12/23/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201061-002

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 3 1609 New Jersey Ave NW

Date Collected: 12/23/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201061-003

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1609 New Jersey Ave NW **Customer Program Code:** CCPF
Date Collected: 12/23/2021 **Laboratory Sample Number:** 2201061-004
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 5 1609 New Jersey Ave NW **Customer Program Code:** CCPF
Date Collected: 12/23/2021 **Laboratory Sample Number:** 2201061-005
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 6 1609 New Jersey Ave NW **Customer Program Code:** CCPF
Date Collected: 12/23/2021 **Laboratory Sample Number:** 2201061-006
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 7 1609 New Jersey Ave NW **Customer Program Code:** CCPF
Date Collected: 12/23/2021 **Laboratory Sample Number:** 2201061-007
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 8 1609 New Jersey Ave NW **Customer Program Code:** CCPF
Date Collected: 12/23/2021 **Laboratory Sample Number:** 2201061-008
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect
 AL = Action Level
 MRL = Minimum Reporting Limit

Sample Location: 9 1609 New Jersey Ave NW

Date Collected: 12/23/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201061-009

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 10 1609 New Jersey Ave NW

Date Collected: 12/23/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201061-010

Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201105

Sample Location: 1 902 Jackson St NE
Date Collected: 1/11/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201105-001
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.3	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 2 902 Jackson St NE
Date Collected: 1/11/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201105-002
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.3	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 3 902 Jackson St NE
Date Collected: 1/11/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201105-003
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.3	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 902 Jackson St NE
Date Collected: 1/11/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201105-004
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 5 902 Jackson St NE
Date Collected: 1/11/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201105-005
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	22.0	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 6 902 Jackson St NE
Date Collected: 1/11/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201105-006
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 7 902 Jackson St NE
Date Collected: 1/11/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201105-007
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 8 902 Jackson St NE
Date Collected: 1/11/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201105-008
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 9 902 Jackson St NE

Date Collected: 1/11/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201105-009

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.3	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 10 902 Jackson St NE

Date Collected: 1/11/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201105-010

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.3	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201106

Sample Location: 1 1913 Gales St NE
Date Collected: 1/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201106-001
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	37.9	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	5.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 2 1913 Gales St NE
Date Collected: 1/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201106-002
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	35.6	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	5.5	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 3 1913 Gales St NE
Date Collected: 1/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201106-003
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	37.2	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	5.5	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1913 Gales St NE
Date Collected: 1/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201106-004
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	35.2	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	5.3	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 5 1913 Gales St NE
Date Collected: 1/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201106-005
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	36.4	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	4.8	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 6 1913 Gales St NE
Date Collected: 1/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201106-006
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	33.4	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	4.7	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 7 1913 Gales St NE
Date Collected: 1/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201106-007
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	35.1	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	5.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 8 1913 Gales St NE
Date Collected: 1/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201106-008
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	44.8	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	5.7	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1913 Gales St NE

Date Collected: 1/5/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201106-009

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	52.2	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	6.1	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 10 1913 Gales St NE

Date Collected: 1/5/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201106-010

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	55.4	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	6.8	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201107

Sample Location: 1 5335 42nd PI NW

Date Collected: 12/28/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201107-001

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	165	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.6	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	11.1	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 2 5335 42nd PI NW

Date Collected: 12/28/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201107-002

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	180	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.8	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	10.9	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 3 5335 42nd PI NW

Date Collected: 12/28/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201107-003

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		50	180	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.0	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	14.0	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 5335 42nd PI NW						Customer Program Code: CCPF			
Date Collected: 12/28/2021						Laboratory Sample Number: 2201107-004			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/14/2022 7:55:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		50	188	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	0.9	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	10.8	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 5 5335 42nd PI NW						Customer Program Code: CCPF			
Date Collected: 12/28/2021						Laboratory Sample Number: 2201107-005			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/14/2022 7:55:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		20	173	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	0.6	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	11.7	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 6 5335 42nd PI NW						Customer Program Code: CCPF			
Date Collected: 12/28/2021						Laboratory Sample Number: 2201107-006			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/14/2022 7:55:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		20	173	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	0.6	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	11.7	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 7 5335 42nd PI NW						Customer Program Code: CCPF			
Date Collected: 12/28/2021						Laboratory Sample Number: 2201107-007			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/14/2022 7:55:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		20	168	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	0.6	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	11.4	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal	

Sample Location: 8 5335 42nd PI NW						Customer Program Code: CCPF			
Date Collected: 12/28/2021						Laboratory Sample Number: 2201107-008			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 1/14/2022 7:55:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		20	169	ug/L	H	1/20/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	1.0	ug/L	H	1/20/2022	Rlamsal	
Manganese	EPA 200.8		0.2	11.4	ug/L	H	1/20/2022	Rlamsal	
Tin	EPA 200.8		0.2	0.2	ug/L	H	1/20/2022	Rlamsal	

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 5335 42nd PI NW

Date Collected: 12/28/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201107-009

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	168	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.6	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	11.3	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Sample Location: 10 5335 42nd PI NW

Date Collected: 12/28/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2201107-010

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		50	169	ug/L	H	1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.6	ug/L	H	1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	11.5	ug/L	H	1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201108

Sample Location: 1 439 12th St NE
Date Collected: 1/3/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201108-001
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 2 439 12th St NE
Date Collected: 1/3/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201108-002
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 3 439 12th St NE
Date Collected: 1/3/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201108-003
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 439 12th St NE
Date Collected: 1/3/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201108-004
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 5 439 12th St NE
Date Collected: 1/3/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201108-005
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 6 439 12th St NE
Date Collected: 1/3/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201108-006
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.6	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 7 439 12th St NE
Date Collected: 1/3/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201108-007
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	3.0	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 8 439 12th St NE
Date Collected: 1/3/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201108-008
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	26.1	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	2.1	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 439 12th St NE

Date Collected: 1/3/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201108-009

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	21.1	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.7	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 10 439 12th St NE

Date Collected: 1/3/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201108-010

Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.4	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	1.0	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/2/2022

Report Number: LT-DC-CCPF-2201109

Sample Location: 1 4615 Sargent Rd NE
Date Collected: 1/6/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201109-001
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		50	500	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	7.7	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 2 4615 Sargent Rd NE
Date Collected: 1/6/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201109-002
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	161	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	2.8	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 3 4615 Sargent Rd NE
Date Collected: 1/6/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201109-003
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	99.6	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.4	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 4615 Sargent Rd NE
Date Collected: 1/6/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201109-004
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	107	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.5	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 5 4615 Sargent Rd NE
Date Collected: 1/6/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201109-005
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	97.5	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	2.6	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 6 4615 Sargent Rd NE
Date Collected: 1/6/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201109-006
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	97.3	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.6	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 7 4615 Sargent Rd NE
Date Collected: 1/6/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201109-007
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	164	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	4.7	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 8 4615 Sargent Rd NE
Date Collected: 1/6/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201109-008
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	169	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	5.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 4615 Sargent Rd NE
Date Collected: 1/6/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201109-009
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	177	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	5.2	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Sample Location: 10 4615 Sargent Rd NE
Date Collected: 1/6/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201109-010
Date / Time Received: 1/14/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	177	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	5.4	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/15/2022

Report Number: LT-DC-CCPF-2201057

Sample Location: 1 2120 Florida Ave NW
Date Collected: 12/29/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201057-001
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		100	3460	ug/L		2/7/2022	SBrooks
Lead	EPA 200.8	15	2	68.6	ug/L		2/7/2022	SBrooks
Manganese	EPA 200.8		0.2	42.1	ug/L		2/7/2022	SBrooks
Tin	EPA 200.8		2	293	ug/L		2/7/2022	SBrooks

Sample Location: 2 2120 Florida Ave NW
Date Collected: 12/29/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201057-002
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		50	358	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	3.6	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	4.0	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	20.8	ug/L		1/20/2022	Rlamsal

Sample Location: 3 2120 Florida Ave NW
Date Collected: 12/29/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201057-003
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	30.4	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.6	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	1.8	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 2120 Florida Ave NW
Date Collected: 12/29/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201057-004
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	25.3	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	3.2	ug/L		1/20/2022	Rlamsal

Sample Location: 5 2120 Florida Ave NW
Date Collected: 12/29/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201057-005
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	24.2	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	1.9	ug/L		1/20/2022	Rlamsal

Sample Location: 6 2120 Florida Ave NW
Date Collected: 12/29/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201057-006
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	25.3	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	6.0	ug/L		1/20/2022	Rlamsal

Sample Location: 7 2120 Florida Ave NW
Date Collected: 12/29/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201057-007
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	28.9	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.6	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	1.1	ug/L		1/20/2022	Rlamsal

Sample Location: 8 2120 Florida Ave NW
Date Collected: 12/29/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201057-008
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	28.4	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.4	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	0.9	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 2120 Florida Ave NW
Date Collected: 12/29/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201057-009
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	46.1	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.9	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	1.6	ug/L		1/20/2022	Rlamsal

Sample Location: 10 2120 Florida Ave NW
Date Collected: 12/29/2021

Customer Program Code: CCPF
Laboratory Sample Number: 2201057-010
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	41.5	ug/L		1/20/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.9	ug/L		1/20/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		1/20/2022	Rlamsal
Tin	EPA 200.8		0.2	3.8	ug/L		1/20/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 2/15/2022

Report Number: LT-DC-CCPF-2202048

Sample Location: 1 600 14th St NE

Date Collected: 11/10/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2202048-001

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.4	ug/L	H	2/10/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/10/2022	LGallimore
Manganese	EPA 200.8		0.2	2.6	ug/L	H	2/10/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L	H	2/10/2022	LGallimore

Sample Location: 2 600 14th St NE

Date Collected: 11/10/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2202048-002

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	2/10/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/10/2022	LGallimore
Manganese	EPA 200.8		0.2	2.6	ug/L	H	2/10/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L	H	2/10/2022	LGallimore

Sample Location: 3 600 14th St NE

Date Collected: 11/10/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2202048-003

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	2/10/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/10/2022	LGallimore
Manganese	EPA 200.8		0.2	2.6	ug/L	H	2/10/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L	H	2/10/2022	LGallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 600 14th St NE **Customer Program Code:** CCPF
Date Collected: 11/10/2021 **Laboratory Sample Number:** 2202048-004
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.4	ug/L	H	2/10/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/10/2022	LGallimore
Manganese	EPA 200.8		0.2	2.6	ug/L	H	2/10/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L	H	2/10/2022	LGallimore

Sample Location: 5 600 14th St NE **Customer Program Code:** CCPF
Date Collected: 11/10/2021 **Laboratory Sample Number:** 2202048-005
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	2/10/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/10/2022	LGallimore
Manganese	EPA 200.8		0.2	2.9	ug/L	H	2/10/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L	H	2/10/2022	LGallimore

Sample Location: 6 600 14th St NE **Customer Program Code:** CCPF
Date Collected: 11/10/2021 **Laboratory Sample Number:** 2202048-006
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.3	ug/L	H	2/10/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/10/2022	LGallimore
Manganese	EPA 200.8		0.2	2.6	ug/L	H	2/10/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L	H	2/10/2022	LGallimore

Sample Location: 7 600 14th St NE **Customer Program Code:** CCPF
Date Collected: 11/10/2021 **Laboratory Sample Number:** 2202048-007
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	2/10/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/10/2022	LGallimore
Manganese	EPA 200.8		0.2	2.5	ug/L	H	2/10/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L	H	2/10/2022	LGallimore

Sample Location: 8 600 14th St NE **Customer Program Code:** CCPF
Date Collected: 11/10/2021 **Laboratory Sample Number:** 2202048-008
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method. **Date / Time Received:** 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	2/10/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/10/2022	LGallimore
Manganese	EPA 200.8		0.2	2.6	ug/L	H	2/10/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L	H	2/10/2022	LGallimore

Comments:

ND = Non-Detect
 AL = Action Level
 MRL = Minimum Reporting Limit

Sample Location: 9 600 14th St NE

Date Collected: 11/10/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2202048-009

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.2	ug/L	H	2/10/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/10/2022	LGallimore
Manganese	EPA 200.8		0.2	2.5	ug/L	H	2/10/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L	H	2/10/2022	LGallimore

Sample Location: 10 600 14th St NE

Date Collected: 11/10/2021

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2202048-010

Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.3	ug/L	H	2/10/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L	H	2/10/2022	LGallimore
Manganese	EPA 200.8		0.2	3.4	ug/L	H	2/10/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L	H	2/10/2022	LGallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2201173

Sample Location: 1 4710 Reservoir Rd NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201173-001
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.9	ug/L		2/10/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/10/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/10/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/10/2022	Lgallimore

Sample Location: 2 4710 Reservoir Rd NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201173-002
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.4	ug/L		2/10/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/10/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/10/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/10/2022	Lgallimore

Sample Location: 3 4710 Reservoir Rd NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201173-003
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.9	ug/L		2/10/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.4	ug/L		2/10/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/10/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/10/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 4710 Reservoir Rd NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201173-004
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.7	ug/L		2/10/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/10/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		2/10/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/10/2022	Lgallimore

Sample Location: 5 4710 Reservoir Rd NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201173-005
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/10/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/10/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		2/10/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/10/2022	Lgallimore

Sample Location: 6 4710 Reservoir Rd NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201173-006
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/10/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/10/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		2/10/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/10/2022	Lgallimore

Sample Location: 7 4710 Reservoir Rd NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201173-007
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/10/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/10/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		2/10/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/10/2022	Lgallimore

Sample Location: 8 4710 Reservoir Rd NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201173-008
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/10/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/10/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		2/10/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/10/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 4710 Reservoir Rd NW

Date Collected: 1/18/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201173-009

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 10 4710 Reservoir Rd NW

Date Collected: 1/18/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201173-010

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	LGallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		2/24/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2201174

Sample Location: 1 150 Tennessee Ave NE
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201174-001
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	23.0	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.2	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore

Sample Location: 2 150 Tennessee Ave NE
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201174-002
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.4	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 3 150 Tennessee Ave NE
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201174-003
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.5	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 150 Tennessee Ave NE
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201174-004
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.4	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 5 150 Tennessee Ave NE
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201174-005
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	2.5	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 6 150 Tennessee Ave NE
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201174-006
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.4	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 7 150 Tennessee Ave NE
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201174-007
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 8 150 Tennessee Ave NE
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201174-008
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 150 Tennessee Ave NE

Date Collected: 1/18/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201174-009

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 10 150 Tennessee Ave NE

Date Collected: 1/18/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201174-010

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2201175

Sample Location: 1 26 S St NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201175-001
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.6	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 2 26 S St NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201175-002
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.6	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.2	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 3 26 S St NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201175-003
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.7	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 26 S St NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201175-004
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.9	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 5 26 S St NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201175-005
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.1	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 6 26 S St NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201175-006
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.9	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 7 26 S St NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201175-007
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	2.0	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 8 26 S St NW
Date Collected: 1/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201175-008
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.6	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 26 S St NW

Date Collected: 1/18/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201175-009

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.0	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 10 26 S St NW

Date Collected: 1/18/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201175-010

Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.5	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2201176

Sample Location: 1 1722 Lanier PI NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201176-001
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	13.6	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.6	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 2 1722 Lanier PI NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201176-002
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.3	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.0	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 3 1722 Lanier PI NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201176-003
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.7	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 1722 Lanier PI NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201176-004
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.8	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 5 1722 Lanier PI NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201176-005
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.6	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 6 1722 Lanier PI NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201176-006
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	2.5	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 7 1722 Lanier PI NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201176-007
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	2.2	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 8 1722 Lanier PI NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201176-008
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.6	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1722 Lanier PI NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201176-009
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.4	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 10 1722 Lanier PI NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201176-010
Date / Time Received: 1/26/2022 8:14:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.7	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2201185

Sample Location: 1 923 S St. NW
Date Collected: 1/14/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201185-001
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	0.6	ug/L		2/24/2022	Lgallimore

Sample Location: 2 923 S St. NW
Date Collected: 1/14/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201185-002
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 3 923 S St. NW
Date Collected: 1/14/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201185-003
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 923 S St. NW
Date Collected: 1/14/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201185-004
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore

Sample Location: 5 923 S St. NW
Date Collected: 1/14/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201185-005
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.2	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	0.6	ug/L		2/24/2022	Lgallimore

Sample Location: 6 923 S St. NW
Date Collected: 1/14/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201185-006
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore

Sample Location: 7 923 S St. NW
Date Collected: 1/14/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201185-007
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	0.6	ug/L		2/24/2022	Lgallimore

Sample Location: 8 923 S St. NW
Date Collected: 1/14/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201185-008
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.2	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 923 S St. NW
Date Collected: 1/14/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201185-009
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.2	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore

Sample Location: 10 923 S St. NW
Date Collected: 1/14/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201185-010
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2201186

Sample Location: 1 1004 Columbia Rd NW
Date Collected: 1/16/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201186-001
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 2 1004 Columbia Rd NW
Date Collected: 1/16/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201186-002
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 3 1004 Columbia Rd NW
Date Collected: 1/16/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201186-003
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 1004 Columbia Rd NW
Date Collected: 1/16/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201186-004
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 5 1004 Columbia Rd NW
Date Collected: 1/16/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201186-005
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 6 1004 Columbia Rd NW
Date Collected: 1/16/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201186-006
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 7 1004 Columbia Rd NW
Date Collected: 1/16/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201186-007
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 8 1004 Columbia Rd NW
Date Collected: 1/16/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201186-008
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1004 Columbia Rd NW
Date Collected: 1/16/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201186-009
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.4	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 10 1004 Columbia Rd NW
Date Collected: 1/16/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201186-010
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2201187

Sample Location: 1 4606 Iowa Ave NW
Date Collected: 1/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201187-001
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.3	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	0.2	ug/L		2/24/2022	Lgallimore

Sample Location: 2 4606 Iowa Ave NW
Date Collected: 1/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201187-002
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.1	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 3 4606 Iowa Ave NW
Date Collected: 1/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201187-003
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 4606 Iowa Ave NW
Date Collected: 1/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201187-004
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 5 4606 Iowa Ave NW
Date Collected: 1/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201187-005
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 6 4606 Iowa Ave NW
Date Collected: 1/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201187-006
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 7 4606 Iowa Ave NW
Date Collected: 1/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201187-007
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 8 4606 Iowa Ave NW
Date Collected: 1/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201187-008
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.0	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 4606 Iowa Ave NW
Date Collected: 1/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201187-009
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	20.3	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.2	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 10 4606 Iowa Ave NW
Date Collected: 1/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201187-010
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.7	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2201188

Sample Location: 1 63 Ingraham St, NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201188-001
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 2 63 Ingraham St, NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201188-002
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 3 63 Ingraham St, NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201188-003
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	40.1	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 63 Ingraham St, NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201188-004
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	31.3	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 5 63 Ingraham St, NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201188-005
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.6	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 6 63 Ingraham St, NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201188-006
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 7 63 Ingraham St, NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201188-007
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 8 63 Ingraham St, NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201188-008
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.7	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 63 Ingraham St, NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201188-009
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	22.0	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 10 63 Ingraham St, NW
Date Collected: 1/19/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201188-010
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	21.0	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.2	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2201202

Sample Location: 1 4869 Colorado Ave NW
Date Collected: 1/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201202-001
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	47.3	ug/L		2/24/2022	LGallimore
Lead	EPA 200.8	15	0.2	0.5	ug/L		2/24/2022	LGallimore
Manganese	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore

Sample Location: 2 4869 Colorado Ave NW
Date Collected: 1/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201202-002
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	89.1	ug/L		2/24/2022	LGallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	LGallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore

Sample Location: 3 4869 Colorado Ave NW
Date Collected: 1/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201202-003
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	82.6	ug/L		2/24/2022	LGallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	LGallimore
Manganese	EPA 200.8		0.2	0.2	ug/L		2/24/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 4869 Colorado Ave NW
Date Collected: 1/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201202-004
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	79.2	ug/L		2/24/2022	LGallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	LGallimore
Manganese	EPA 200.8		0.2	0.2	ug/L		2/24/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore

Sample Location: 5 4869 Colorado Ave NW
Date Collected: 1/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201202-005
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	71.8	ug/L		2/24/2022	LGallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	LGallimore
Manganese	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore

Sample Location: 6 4869 Colorado Ave NW
Date Collected: 1/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201202-006
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	73.2	ug/L		2/24/2022	LGallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	LGallimore
Manganese	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore

Sample Location: 7 4869 Colorado Ave NW
Date Collected: 1/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201202-007
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	73.1	ug/L		2/24/2022	LGallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	LGallimore
Manganese	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore

Sample Location: 8 4869 Colorado Ave NW
Date Collected: 1/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2201202-008
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	73.0	ug/L		2/24/2022	LGallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	LGallimore
Manganese	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 4869 Colorado Ave NW

Date Collected: 1/24/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201202-009

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	74.3	ug/L		2/24/2022	LGallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	LGallimore
Manganese	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore

Sample Location: 10 4869 Colorado Ave NW

Date Collected: 1/24/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2201202-010

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	72.8	ug/L		2/24/2022	LGallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	LGallimore
Manganese	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	LGallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2202021

Sample Location: 1 1112 K St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202021-001
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.7	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 2 1112 K St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202021-002
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.0	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 3 1112 K St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202021-003
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	31.4	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1112 K St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202021-004
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	65.0	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 5 1112 K St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202021-005
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	77.5	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 6 1112 K St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202021-006
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	50.2	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 7 1112 K St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202021-007
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	33.0	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.2	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 8 1112 K St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202021-008
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	22.6	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1112 K St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202021-009
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	24.8	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 10 1112 K St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202021-010
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	20.3	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2202022

Sample Location: 1 408 4th St NE
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202022-001
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 2 408 4th St NE
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202022-002
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	14.7	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 3 408 4th St NE
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202022-003
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 408 4th St NE
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202022-004
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	20.3	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 5 408 4th St NE
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202022-005
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 6 408 4th St NE
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202022-006
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 7 408 4th St NE
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202022-007
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.7	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 8 408 4th St NE
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202022-008
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 408 4th St NE

Date Collected: 1/31/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2202022-009

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 10 408 4th St NE

Date Collected: 1/31/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2202022-010

Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2202023

Sample Location: 1 428 13th St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202023-001
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	31.7	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.4	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 2 428 13th St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202023-002
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	34.7	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 3 428 13th St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202023-003
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	30.2	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.4	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 428 13th St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202023-004
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	29.3	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.3	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 5 428 13th St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202023-005
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	32.1	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 6 428 13th St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202023-006
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	33.2	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 7 428 13th St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202023-007
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	30.1	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.6	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 8 428 13th St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202023-008
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	34.1	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.2	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 428 13th St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202023-009
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	40.0	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.4	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 10 428 13th St NE
Date Collected: 1/29/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202023-010
Date / Time Received: 2/3/2022 8:25:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	35.8	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/9/2022

Report Number: LT-DC-CCPF-2202047

Sample Location: 1 1537 K St SE
Date Collected: 2/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202047-001
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 2 1537 K St SE
Date Collected: 2/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202047-002
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 3 1537 K St SE
Date Collected: 2/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202047-003
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1537 K St SE
Date Collected: 2/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202047-004
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 5 1537 K St SE
Date Collected: 2/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202047-005
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 6 1537 K St SE
Date Collected: 2/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202047-006
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 7 1537 K St SE
Date Collected: 2/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202047-007
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 8 1537 K St SE
Date Collected: 2/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202047-008
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1537 K St SE
Date Collected: 2/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202047-009
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Sample Location: 10 1537 K St SE
Date Collected: 2/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202047-010
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		2/24/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		2/24/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		2/24/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		2/24/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/16/2022

Report Number: LT-DC-CCPF-2202111

Sample Location: 1 943 Shepherd St NW
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202111-001
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	7.9	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	1.6	ug/L		3/7/2022	SBrooks

Sample Location: 2 943 Shepherd St NW
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202111-002
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	8.2	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.9	ug/L		3/7/2022	SBrooks

Sample Location: 3 943 Shepherd St NW
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202111-003
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	3.3	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	1.4	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 943 Shepherd St NW
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202111-004
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	3.4	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.7	ug/L		3/7/2022	SBrooks

Sample Location: 5 943 Shepherd St NW
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202111-005
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.8	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.3	ug/L		3/7/2022	SBrooks

Sample Location: 6 943 Shepherd St NW
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202111-006
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 7 943 Shepherd St NW
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202111-007
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 8 943 Shepherd St NW
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202111-008
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 943 Shepherd St NW
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202111-009
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 10 943 Shepherd St NW
Date Collected: 1/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202111-010
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.4	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	2.2	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/16/2022

Report Number: LT-DC-CCPF-2202113

Sample Location: 1 817 F St NE
Date Collected: 2/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202113-001
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.3	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	4.0	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.7	ug/L		3/7/2022	SBrooks

Sample Location: 2 817 F St NE
Date Collected: 2/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202113-002
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.8	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.7	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.3	ug/L		3/7/2022	SBrooks

Sample Location: 3 817 F St NE
Date Collected: 2/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202113-003
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.5	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	3.7	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.7	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 817 F St NE
Date Collected: 2/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202113-004
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.0	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 5 817 F St NE
Date Collected: 2/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202113-005
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.6	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	3.8	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks

Sample Location: 6 817 F St NE
Date Collected: 2/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202113-006
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.1	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	4.7	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.8	ug/L		3/7/2022	SBrooks

Sample Location: 7 817 F St NE
Date Collected: 2/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202113-007
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.7	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.8	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.3	ug/L		3/7/2022	SBrooks

Sample Location: 8 817 F St NE
Date Collected: 2/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202113-008
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.7	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	2.5	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.5	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 817 F St NE

Date Collected: 2/4/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2202113-009

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.9	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.3	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.2	ug/L		3/7/2022	SBrooks

Sample Location: 10 817 F St NE

Date Collected: 2/4/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2202113-010

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.8	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.1	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.2	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/16/2022

Report Number: LT-DC-CCPF-2202114

Sample Location: 1 944 S St NW
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202114-001
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 2 944 S St NW
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202114-002
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 3 944 S St NW
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202114-003
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 944 S St NW
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202114-004
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 5 944 S St NW
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202114-005
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 6 944 S St NW
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202114-006
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 7 944 S St NW
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202114-007
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 8 944 S St NW
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202114-008
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 944 S St NW
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202114-009
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 10 944 S St NW
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202114-010
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/16/2022

Report Number: LT-DC-CCPF-2202115

Sample Location: 1 226 S St. NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202115-001
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.2	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 2 226 S St. NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202115-002
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.4	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 3 226 S St. NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202115-003
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	3.2	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 226 S St. NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202115-004
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	7.7	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 5 226 S St. NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202115-005
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	8.7	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 6 226 S St. NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202115-006
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	4.7	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	1.0	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 7 226 S St. NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202115-007
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	2.3	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	1.0	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 8 226 S St. NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202115-008
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.8	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	1.0	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 226 S St. NE

Date Collected: 2/7/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2202115-009

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.0	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	1.0	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 10 226 S St. NE

Date Collected: 2/7/2022

Customer Program Code: CCPF

Laboratory Sample Number: 2202115-010

Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.7	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	1.1	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/16/2022

Report Number: LT-DC-CCPF-2202116

Sample Location: 1 443 11th St NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202116-001
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	13.2	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.4	3.0	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	1.3	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	0.3	ug/L		3/7/2022	SBrooks

Sample Location: 2 443 11th St NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202116-002
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 3 443 11th St NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202116-003
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 443 11th St NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202116-004
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 5 443 11th St NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202116-005
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 6 443 11th St NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202116-006
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 7 443 11th St NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202116-007
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 8 443 11th St NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202116-008
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 443 11th St NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202116-009
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 10 443 11th St NE
Date Collected: 2/7/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2202116-010
Date / Time Received: 2/14/2022 1:00:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.9	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/16/2022

Report Number: LT-DC-CCPF-2203015

Sample Location: 1 1737 34th St NW

Date Collected: 2/15/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2203015-001

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	13.2	ug/L	H	3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L	H	3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	3/7/2022	SBrooks

Sample Location: 2 1737 34th St NW

Date Collected: 2/15/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2203015-002

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	14.0	ug/L	H	3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L	H	3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	3/7/2022	SBrooks

Sample Location: 3 1737 34th St NW

Date Collected: 2/15/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2203015-003

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	13.7	ug/L	H	3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L	H	3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L	H	3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1737 34th St NW						Customer Program Code: CCPF			
Date Collected: 2/15/2022						Laboratory Sample Number: 2203015-004			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 3/2/2022 8:05:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	14.0	ug/L	H	3/7/2022	SBrooks	
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	3/7/2022	SBrooks	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	3/7/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	3/7/2022	SBrooks	

Sample Location: 5 1737 34th St NW						Customer Program Code: CCPF			
Date Collected: 2/15/2022						Laboratory Sample Number: 2203015-005			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 3/2/2022 8:05:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	13.5	ug/L	H	3/7/2022	SBrooks	
Lead	EPA 200.8	15	0.2	0.8	ug/L	H	3/7/2022	SBrooks	
Manganese	EPA 200.8		0.2	0.6	ug/L	H	3/7/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	3/7/2022	SBrooks	

Sample Location: 6 1737 34th St NW						Customer Program Code: CCPF			
Date Collected: 2/15/2022						Laboratory Sample Number: 2203015-006			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 3/2/2022 8:05:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	14.8	ug/L	H	3/7/2022	SBrooks	
Lead	EPA 200.8	15	0.2	1.1	ug/L	H	3/7/2022	SBrooks	
Manganese	EPA 200.8		0.2	0.8	ug/L	H	3/7/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	3/7/2022	SBrooks	

Sample Location: 7 1737 34th St NW						Customer Program Code: CCPF			
Date Collected: 2/15/2022						Laboratory Sample Number: 2203015-007			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 3/2/2022 8:05:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	16.3	ug/L	H	3/7/2022	SBrooks	
Lead	EPA 200.8	15	0.2	0.8	ug/L	H	3/7/2022	SBrooks	
Manganese	EPA 200.8		0.2	0.8	ug/L	H	3/7/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	3/7/2022	SBrooks	

Sample Location: 8 1737 34th St NW						Customer Program Code: CCPF			
Date Collected: 2/15/2022						Laboratory Sample Number: 2203015-008			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 3/2/2022 8:05:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	19.4	ug/L	H	3/7/2022	SBrooks	
Lead	EPA 200.8	15	0.2	0.9	ug/L	H	3/7/2022	SBrooks	
Manganese	EPA 200.8		0.2	0.8	ug/L	H	3/7/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	3/7/2022	SBrooks	

Comments:
 ND = Non-Detect
 AL = Action Level
 MRL = Minimum Reporting Limit

Sample Location: 9 1737 34th St NW

Date Collected: 2/15/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2203015-009

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	200	ug/L	H	3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.8	ug/L	H	3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	1.4	ug/L	H	3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	3/7/2022	SBrooks

Sample Location: 10 1737 34th St NW

Date Collected: 2/15/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2203015-010

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		20	614	ug/L	H	3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L	H	3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	2.6	ug/L	H	3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/16/2022

Report Number: LT-DC-CCPF-2203016

Sample Location: 1 313 3rd St NE
Date Collected: 2/21/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203016-001
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 2 313 3rd St NE
Date Collected: 2/21/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203016-002
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 3 313 3rd St NE
Date Collected: 2/21/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203016-003
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 313 3rd St NE
Date Collected: 2/21/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203016-004
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 5 313 3rd St NE
Date Collected: 2/21/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203016-005
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 6 313 3rd St NE
Date Collected: 2/21/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203016-006
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 7 313 3rd St NE
Date Collected: 2/21/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203016-007
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 8 313 3rd St NE
Date Collected: 2/21/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203016-008
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.6	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 313 3rd St NE
Date Collected: 2/21/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203016-009
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 10 313 3rd St NE
Date Collected: 2/21/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203016-010
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/16/2022

Report Number: LT-DC-CCPF-2203017

Sample Location: 1 1929 12th St NW
Date Collected: 2/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203017-001
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	129	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	1.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 2 1929 12th St NW
Date Collected: 2/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203017-002
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	73.9	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	3.9	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 3 1929 12th St NW
Date Collected: 2/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203017-003
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	121	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	5.5	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1929 12th St NW
Date Collected: 2/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203017-004
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	124	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	5.5	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 5 1929 12th St NW
Date Collected: 2/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203017-005
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	118	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	5.4	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 6 1929 12th St NW
Date Collected: 2/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203017-006
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	124	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	5.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 7 1929 12th St NW
Date Collected: 2/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203017-007
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	124	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	5.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 8 1929 12th St NW
Date Collected: 2/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203017-008
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	125	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	5.6	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 9 1929 12th St NW
Date Collected: 2/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203017-009
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	125	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	5.7	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Sample Location: 10 1929 12th St NW
Date Collected: 2/18/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203017-010
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	124	ug/L		3/7/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/7/2022	SBrooks
Manganese	EPA 200.8		0.2	5.7	ug/L		3/7/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/7/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/28/2022

Report Number: LT-DC-CCPF-2203063

Sample Location: 1 2315 20th St NW

Date Collected: 2/20/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2203063-001

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.5	ug/L	H	3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	3.3	ug/L	H	3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	1.3	ug/L	H	3/15/2022	SBrooks
Tin	EPA 200.8		0.2	13.1	ug/L	H	3/15/2022	SBrooks

Sample Location: 2 2315 20th St NW

Date Collected: 2/20/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2203063-002

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.0	ug/L	H	3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L	H	3/15/2022	SBrooks
Tin	EPA 200.8		0.2	0.9	ug/L	H	3/15/2022	SBrooks

Sample Location: 3 2315 20th St NW

Date Collected: 2/20/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2203063-003

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	69.4	ug/L	H	3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.0	ug/L	H	3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	1.1	ug/L	H	3/15/2022	SBrooks
Tin	EPA 200.8		0.2	0.7	ug/L	H	3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 2315 20th St NW						Customer Program Code: CCPF			
Date Collected: 2/20/2022						Laboratory Sample Number: 2203063-004			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 3/9/2022 8:06:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	3/15/2022	SBrooks	
Lead	EPA 200.8	15	0.2	0.9	ug/L	H	3/15/2022	SBrooks	
Manganese	EPA 200.8		0.2	0.6	ug/L	H	3/15/2022	SBrooks	
Tin	EPA 200.8		0.2	0.8	ug/L	H	3/15/2022	SBrooks	

Sample Location: 5 2315 20th St NW						Customer Program Code: CCPF			
Date Collected: 2/20/2022						Laboratory Sample Number: 2203063-005			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 3/9/2022 8:06:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	3/15/2022	SBrooks	
Lead	EPA 200.8	15	0.2	0.5	ug/L	H	3/15/2022	SBrooks	
Manganese	EPA 200.8		0.2	0.6	ug/L	H	3/15/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	3/15/2022	SBrooks	

Sample Location: 6 2315 20th St NW						Customer Program Code: CCPF			
Date Collected: 2/20/2022						Laboratory Sample Number: 2203063-006			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 3/9/2022 8:06:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	3/15/2022	SBrooks	
Lead	EPA 200.8	15	0.2	1.6	ug/L	H	3/15/2022	SBrooks	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	3/15/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	3/15/2022	SBrooks	

Sample Location: 7 2315 20th St NW						Customer Program Code: CCPF			
Date Collected: 2/20/2022						Laboratory Sample Number: 2203063-007			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 3/9/2022 8:06:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	3/15/2022	SBrooks	
Lead	EPA 200.8	15	0.2	1.6	ug/L	H	3/15/2022	SBrooks	
Manganese	EPA 200.8		0.2	0.5	ug/L	H	3/15/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	3/15/2022	SBrooks	

Sample Location: 8 2315 20th St NW						Customer Program Code: CCPF			
Date Collected: 2/20/2022						Laboratory Sample Number: 2203063-008			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 3/9/2022 8:06:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	3/15/2022	SBrooks	
Lead	EPA 200.8	15	0.2	1.3	ug/L	H	3/15/2022	SBrooks	
Manganese	EPA 200.8		0.2	0.4	ug/L	H	3/15/2022	SBrooks	
Tin	EPA 200.8		0.2	ND	ug/L	H	3/15/2022	SBrooks	

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 9 2315 20th St NW

Date Collected: 2/20/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2203063-009

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.8	ug/L	H	3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L	H	3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	3/15/2022	SBrooks

Sample Location: 10 2315 20th St NW

Date Collected: 2/20/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2203063-010

Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.9	ug/L	H	3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L	H	3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L	H	3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/28/2022

Report Number: LT-DC-CCPF-2203065

Sample Location: 1 1321 Staples St NE
Date Collected: 3/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203065-001
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2 1321 Staples St NE
Date Collected: 3/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203065-002
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.5	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 3 1321 Staples St NE
Date Collected: 3/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203065-003
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.2	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 1321 Staples St NE
Date Collected: 3/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203065-004
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 5 1321 Staples St NE
Date Collected: 3/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203065-005
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.4	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 6 1321 Staples St NE
Date Collected: 3/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203065-006
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 7 1321 Staples St NE
Date Collected: 3/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203065-007
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 8 1321 Staples St NE
Date Collected: 3/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203065-008
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	ND	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1321 Staples St NE
Date Collected: 3/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203065-009
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.3	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	1.9	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 10 1321 Staples St NE
Date Collected: 3/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203065-010
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.5	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	2.0	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/28/2022

Report Number: LT-DC-CCPF-2203067

Sample Location: 1 111 4th St NE
Date Collected: 2/25/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203067-001
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.0	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2 111 4th St NE
Date Collected: 2/25/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203067-002
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.2	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 3 111 4th St NE
Date Collected: 2/25/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203067-003
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 111 4th St NE
Date Collected: 2/25/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203067-004
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.2	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 5 111 4th St NE
Date Collected: 2/25/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203067-005
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.2	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 6 111 4th St NE
Date Collected: 2/25/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203067-006
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 7 111 4th St NE
Date Collected: 2/25/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203067-007
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.5	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 8 111 4th St NE
Date Collected: 2/25/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203067-008
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.4	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 111 4th St NE
Date Collected: 2/25/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203067-009
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.2	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	3.6	ug/L		3/15/2022	SBrooks

Sample Location: 10 111 4th St NE
Date Collected: 2/25/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203067-010
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.3	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.3	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/28/2022

Report Number: LT-DC-CCPF-2203068

Sample Location: 1 714 19th St NE
Date Collected: 3/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203068-001
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	13.0	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 2 714 19th St NE
Date Collected: 3/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203068-002
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.9	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 3 714 19th St NE
Date Collected: 3/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203068-003
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.2	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	3.2	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 714 19th St NE
Date Collected: 3/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203068-004
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	4.0	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 5 714 19th St NE
Date Collected: 3/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203068-005
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	2.7	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 6 714 19th St NE
Date Collected: 3/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203068-006
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	13.7	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	2.5	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 7 714 19th St NE
Date Collected: 3/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203068-007
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.1	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.6	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 8 714 19th St NE
Date Collected: 3/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203068-008
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.4	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 714 19th St NE
Date Collected: 3/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203068-009
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.6	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	1.2	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.8	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Sample Location: 10 714 19th St NE
Date Collected: 3/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2203068-010
Date / Time Received: 3/9/2022 8:06:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		3/15/2022	SBrooks
Lead	EPA 200.8	15	0.2	0.7	ug/L		3/15/2022	SBrooks
Manganese	EPA 200.8		0.2	0.7	ug/L		3/15/2022	SBrooks
Tin	EPA 200.8		0.2	ND	ug/L		3/15/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: LT-DC-CCPF-2205143

Sample Location: 1 1117 5th St NW

Date Collected: 5/2/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2205143-001

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.2	ug/L	H	5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L	H	5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	5/24/2022	Rlamsal

Sample Location: 2 1117 5th St NW

Date Collected: 5/2/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2205143-002

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.4	ug/L	H	5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	5/24/2022	Rlamsal

Sample Location: 3 1117 5th St NW

Date Collected: 5/2/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2205143-003

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L	H	5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L	H	5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L	H	5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	5/24/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1117 5th St NW						Customer Program Code: CCPF			
Date Collected: 5/2/2022						Laboratory Sample Number: 2205143-004			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 5/20/2022 8:50:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	5/24/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	5/24/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.4	ug/L	H	5/24/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	5/24/2022	Rlamsal	

Sample Location: 5 1117 5th St NW						Customer Program Code: CCPF			
Date Collected: 5/2/2022						Laboratory Sample Number: 2205143-005			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 5/20/2022 8:50:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	5/24/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	5/24/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.4	ug/L	H	5/24/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	5/24/2022	Rlamsal	

Sample Location: 6 1117 5th St NW						Customer Program Code: CCPF			
Date Collected: 5/2/2022						Laboratory Sample Number: 2205143-006			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 5/20/2022 8:50:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	ND	ug/L	H	5/24/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	5/24/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.4	ug/L	H	5/24/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	5/24/2022	Rlamsal	

Sample Location: 7 1117 5th St NW						Customer Program Code: CCPF			
Date Collected: 5/2/2022						Laboratory Sample Number: 2205143-007			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 5/20/2022 8:50:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	31.8	ug/L	H	5/24/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	5/24/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.6	ug/L	H	5/24/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	5/24/2022	Rlamsal	

Sample Location: 8 1117 5th St NW						Customer Program Code: CCPF			
Date Collected: 5/2/2022						Laboratory Sample Number: 2205143-008			
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.						Date / Time Received: 5/20/2022 8:50:00 AM			
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst	
Iron	EPA 200.8		10	10.8	ug/L	H	5/24/2022	Rlamsal	
Lead	EPA 200.8	15	0.2	ND	ug/L	H	5/24/2022	Rlamsal	
Manganese	EPA 200.8		0.2	0.4	ug/L	H	5/24/2022	Rlamsal	
Tin	EPA 200.8		0.2	ND	ug/L	H	5/24/2022	Rlamsal	

Comments:
 ND = Non-Detect
 AL = Action Level
 MRL = Minimum Reporting Limit

Sample Location: 9 1117 5th St NW

Date Collected: 5/2/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2205143-009

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	13.6	ug/L	H	5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L	H	5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	5/24/2022	Rlamsal

Sample Location: 10 1117 5th St NW

Date Collected: 5/2/2022

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Customer Program Code: CCPF

Laboratory Sample Number: 2205143-010

Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	69.8	ug/L	H	5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L	H	5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L	H	5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L	H	5/24/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: LT-DC-CCPF-2205144

Sample Location: 1 2264 13th St NE
Date Collected: 5/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205144-001
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	0.2	ug/L		5/24/2022	Rlamsal

Sample Location: 2 2264 13th St NE
Date Collected: 5/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205144-002
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.1	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.8	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.8	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	1.0	ug/L		5/24/2022	Rlamsal

Sample Location: 3 2264 13th St NE
Date Collected: 5/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205144-003
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	66.7	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	4.1	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.5	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	19.5	ug/L		5/24/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 2264 13th St NE
Date Collected: 5/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205144-004
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	2.8	ug/L		5/24/2022	Rlamsal

Sample Location: 5 2264 13th St NE
Date Collected: 5/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205144-005
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.4	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	0.5	ug/L		5/24/2022	Rlamsal

Sample Location: 6 2264 13th St NE
Date Collected: 5/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205144-006
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 7 2264 13th St NE
Date Collected: 5/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205144-007
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 8 2264 13th St NE
Date Collected: 5/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205144-008
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 2264 13th St NE
Date Collected: 5/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205144-009
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.4	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	0.2	ug/L		5/24/2022	Rlamsal

Sample Location: 10 2264 13th St NE
Date Collected: 5/17/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205144-010
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	0.3	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.7	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	0.2	ug/L		5/24/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: LT-DC-CCPF-2205145

Sample Location: 1 516 Seward Sq SE
Date Collected: 5/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205145-001
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	25.1	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.2	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 2 516 Seward Sq SE
Date Collected: 5/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205145-002
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	24.9	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.2	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 3 516 Seward Sq SE
Date Collected: 5/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205145-003
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	24.3	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.2	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 516 Seward Sq SE
Date Collected: 5/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205145-004
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	25.2	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.2	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 5 516 Seward Sq SE
Date Collected: 5/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205145-005
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	24.9	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.1	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 6 516 Seward Sq SE
Date Collected: 5/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205145-006
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	24.9	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.1	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 7 516 Seward Sq SE
Date Collected: 5/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205145-007
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	24.1	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.1	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 8 516 Seward Sq SE
Date Collected: 5/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205145-008
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	24.8	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.1	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 516 Seward Sq SE
Date Collected: 5/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205145-009
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	23.7	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.1	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 10 516 Seward Sq SE
Date Collected: 5/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205145-010
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	25.7	ug/L		5/24/2022	Rlamsal
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.2	ug/L		5/24/2022	Rlamsal
Tin	EPA 200.8		0.2	ND	ug/L		5/24/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: LT-DC-CCPF-2205198

Sample Location: 1 3212 Walnut St NE
Date Collected: 5/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205198-001
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.8	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2 3212 Walnut St NE
Date Collected: 5/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205198-002
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.5	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 3 3212 Walnut St NE
Date Collected: 5/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205198-003
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.5	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 3212 Walnut St NE
Date Collected: 5/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205198-004
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.4	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 5 3212 Walnut St NE
Date Collected: 5/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205198-005
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.5	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 6 3212 Walnut St NE
Date Collected: 5/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205198-006
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.2	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 7 3212 Walnut St NE
Date Collected: 5/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205198-007
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.0	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 8 3212 Walnut St NE
Date Collected: 5/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205198-008
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 3212 Walnut St NE
Date Collected: 5/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205198-009
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 10 3212 Walnut St NE
Date Collected: 5/24/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205198-010
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/8/2022

Report Number: LT-DC-CCPF-2205199

Sample Location: 1 1212 Allison St NE
Date Collected: 5/22/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205199-001
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.4	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 2 1212 Allison St NE
Date Collected: 5/22/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205199-002
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.2	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 3 1212 Allison St NE
Date Collected: 5/22/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205199-003
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.2	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1212 Allison St NE
Date Collected: 5/22/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205199-004
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.2	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 5 1212 Allison St NE
Date Collected: 5/22/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205199-005
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.2	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 6 1212 Allison St NE
Date Collected: 5/22/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205199-006
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 7 1212 Allison St NE
Date Collected: 5/22/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205199-007
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.2	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 8 1212 Allison St NE
Date Collected: 5/22/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205199-008
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.3	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1212 Allison St NE
Date Collected: 5/22/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205199-009
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.3	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Sample Location: 10 1212 Allison St NE
Date Collected: 5/22/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2205199-010
Date / Time Received: 5/31/2022 8:16:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/2/2022	BPrakash
Lead	EPA 200.8	15	0.2	ND	ug/L		6/2/2022	BPrakash
Manganese	EPA 200.8		0.2	0.6	ug/L		6/2/2022	BPrakash
Tin	EPA 200.8		0.2	ND	ug/L		6/2/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206023

Sample Location: 1 3210 P St NW
Date Collected: 5/27/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206023-001
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	19.3	ug/L		6/8/2022	BPrakash
Lead	EPA 200.8	15	0.2	2.4	ug/L		6/8/2022	BPrakash
Manganese	EPA 200.8		0.2	0.7	ug/L		6/8/2022	BPrakash
Tin	EPA 200.8		0.2	2.2	ug/L		6/8/2022	BPrakash

Sample Location: 2 3210 P St NW
Date Collected: 5/27/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206023-002
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/8/2022	BPrakash
Lead	EPA 200.8	15	0.2	3.2	ug/L		6/8/2022	BPrakash
Manganese	EPA 200.8		0.2	0.3	ug/L		6/8/2022	BPrakash
Tin	EPA 200.8		0.2	0.5	ug/L		6/8/2022	BPrakash

Sample Location: 3 3210 P St NW
Date Collected: 5/27/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206023-003
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/8/2022	BPrakash
Lead	EPA 200.8	15	0.2	1.8	ug/L		6/8/2022	BPrakash
Manganese	EPA 200.8		0.2	0.3	ug/L		6/8/2022	BPrakash
Tin	EPA 200.8		0.2	0.8	ug/L		6/8/2022	BPrakash

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 3210 P St NW
Date Collected: 5/27/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206023-004
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/8/2022	BPrakash
Lead	EPA 200.8	15	0.2	2.0	ug/L		6/8/2022	BPrakash
Manganese	EPA 200.8		0.2	0.4	ug/L		6/8/2022	BPrakash
Tin	EPA 200.8		0.2	1.6	ug/L		6/8/2022	BPrakash

Sample Location: 5 3210 P St NW
Date Collected: 5/27/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206023-005
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/8/2022	BPrakash
Lead	EPA 200.8	15	0.2	1.0	ug/L		6/8/2022	BPrakash
Manganese	EPA 200.8		0.2	0.6	ug/L		6/8/2022	BPrakash
Tin	EPA 200.8		0.2	0.6	ug/L		6/8/2022	BPrakash

Sample Location: 6 3210 P St NW
Date Collected: 5/27/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206023-006
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/8/2022	BPrakash
Lead	EPA 200.8	15	0.2	0.9	ug/L		6/8/2022	BPrakash
Manganese	EPA 200.8		0.2	0.6	ug/L		6/8/2022	BPrakash
Tin	EPA 200.8		0.2	0.5	ug/L		6/8/2022	BPrakash

Sample Location: 7 3210 P St NW
Date Collected: 5/27/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206023-007
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/8/2022	BPrakash
Lead	EPA 200.8	15	0.2	0.9	ug/L		6/8/2022	BPrakash
Manganese	EPA 200.8		0.2	0.6	ug/L		6/8/2022	BPrakash
Tin	EPA 200.8		0.2	0.5	ug/L		6/8/2022	BPrakash

Sample Location: 8 3210 P St NW
Date Collected: 5/27/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206023-008
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/8/2022	BPrakash
Lead	EPA 200.8	15	0.2	1.0	ug/L		6/8/2022	BPrakash
Manganese	EPA 200.8		0.2	0.6	ug/L		6/8/2022	BPrakash
Tin	EPA 200.8		0.2	0.6	ug/L		6/8/2022	BPrakash

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 3210 P St NW
Date Collected: 5/27/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206023-009
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/8/2022	BPrakash
Lead	EPA 200.8	15	0.2	0.9	ug/L		6/8/2022	BPrakash
Manganese	EPA 200.8		0.2	0.6	ug/L		6/8/2022	BPrakash
Tin	EPA 200.8		0.2	1.1	ug/L		6/8/2022	BPrakash

Sample Location: 10 3210 P St NW
Date Collected: 5/27/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206023-010
Date / Time Received: 6/3/2022 9:00:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/8/2022	BPrakash
Lead	EPA 200.8	15	0.2	0.8	ug/L		6/8/2022	BPrakash
Manganese	EPA 200.8		0.2	0.6	ug/L		6/8/2022	BPrakash
Tin	EPA 200.8		0.2	0.2	ug/L		6/8/2022	BPrakash

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206044

Sample Location: 1 1221 W St. NW
Date Collected: 5/28/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206044-001
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.3	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	1.0	ug/L		6/23/2022	Lgallimore

Sample Location: 2 1221 W St. NW
Date Collected: 5/28/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206044-002
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 3 1221 W St. NW
Date Collected: 5/28/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206044-003
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 1221 W St. NW
Date Collected: 5/28/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206044-004
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 5 1221 W St. NW
Date Collected: 5/28/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206044-005
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 6 1221 W St. NW
Date Collected: 5/28/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206044-006
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	21.1	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 7 1221 W St. NW
Date Collected: 5/28/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206044-007
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.1	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 8 1221 W St. NW
Date Collected: 5/28/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206044-008
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.3	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1221 W St. NW
Date Collected: 5/28/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206044-009
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.2	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.4	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 10 1221 W St. NW
Date Collected: 5/28/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206044-010
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.4	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206045

Sample Location: 1 321 Emerson St. NW
Date Collected: 5/30/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206045-001
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	20.6	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	0.3	ug/L		6/23/2022	Lgallimore

Sample Location: 2 321 Emerson St. NW
Date Collected: 5/30/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206045-002
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.4	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	0.2	ug/L		6/23/2022	Lgallimore

Sample Location: 3 321 Emerson St. NW
Date Collected: 5/30/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206045-003
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.5	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.3	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 321 Emerson St. NW
Date Collected: 5/30/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206045-004
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.1	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.7	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 5 321 Emerson St. NW
Date Collected: 5/30/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206045-005
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	10.9	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.3	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 6 321 Emerson St. NW
Date Collected: 5/30/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206045-006
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.6	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 7 321 Emerson St. NW
Date Collected: 5/30/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206045-007
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	13.4	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 8 321 Emerson St. NW
Date Collected: 5/30/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206045-008
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.2	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 321 Emerson St. NW
Date Collected: 5/30/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206045-009
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	19.8	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 10 321 Emerson St. NW
Date Collected: 5/30/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206045-010
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	27.1	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206046

Sample Location: 1 427 3rd St NE
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206046-001
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2 427 3rd St NE
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206046-002
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 3 427 3rd St NE
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206046-003
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 427 3rd St NE
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206046-004
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 5 427 3rd St NE
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206046-005
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 6 427 3rd St NE
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206046-006
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 7 427 3rd St NE
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206046-007
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 8 427 3rd St NE
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206046-008
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 427 3rd St NE
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206046-009
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 10 427 3rd St NE
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206046-010
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206047

Sample Location: 1 3532 6th St NW
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206047-001
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.8	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2 3532 6th St NW
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206047-002
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.9	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 3 3532 6th St NW
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206047-003
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	16.0	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 3532 6th St NW
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206047-004
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.8	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.2	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 5 3532 6th St NW
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206047-005
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.3	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.2	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 6 3532 6th St NW
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206047-006
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.2	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.2	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 7 3532 6th St NW
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206047-007
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.2	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.2	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 8 3532 6th St NW
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206047-008
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.0	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.1	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 3532 6th St NW
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206047-009
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	21.0	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.2	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 10 3532 6th St NW
Date Collected: 5/31/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206047-010
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.5	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.1	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206048

Sample Location: 1 109 15th St. SE
Date Collected: 6/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206048-001
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2 109 15th St. SE
Date Collected: 6/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206048-002
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	46.7	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.5	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 3 109 15th St. SE
Date Collected: 6/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206048-003
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	235	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.5	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.4	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 109 15th St. SE
Date Collected: 6/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206048-004
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	106	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.7	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.5	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 5 109 15th St. SE
Date Collected: 6/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206048-005
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.4	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 6 109 15th St. SE
Date Collected: 6/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206048-006
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.4	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 7 109 15th St. SE
Date Collected: 6/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206048-007
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.6	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 8 109 15th St. SE
Date Collected: 6/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206048-008
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.5	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 109 15th St. SE
Date Collected: 6/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206048-009
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.3	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 10 109 15th St. SE
Date Collected: 6/1/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206048-010
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206049

Sample Location: 1 1706 3rd St. NE
Date Collected: 6/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206049-001
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	2.1	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2 1706 3rd St. NE
Date Collected: 6/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206049-002
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.2	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 3 1706 3rd St. NE
Date Collected: 6/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206049-003
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	3.0	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 1706 3rd St. NE
Date Collected: 6/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206049-004
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.0	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.4	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 5 1706 3rd St. NE
Date Collected: 6/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206049-005
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	4.0	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 6 1706 3rd St. NE
Date Collected: 6/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206049-006
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.8	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 7 1706 3rd St. NE
Date Collected: 6/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206049-007
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	2.2	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 8 1706 3rd St. NE
Date Collected: 6/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206049-008
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.3	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Sample Location: 9 1706 3rd St. NE
Date Collected: 6/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206049-009
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	2.5	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 10 1706 3rd St. NE
Date Collected: 6/2/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206049-010
Date / Time Received: 6/7/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.7	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.7	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	2.0	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206077

Sample Location: 1 2443 Tunlaw Rd NW
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206077-001
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.1	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	0.3	ug/L		6/27/2022	Lgallimore

Sample Location: 2 2443 Tunlaw Rd NW
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206077-002
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.1	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 3 2443 Tunlaw Rd NW
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206077-003
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 2443 Tunlaw Rd NW
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206077-004
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 5 2443 Tunlaw Rd NW
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206077-005
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 6 2443 Tunlaw Rd NW
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206077-006
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 7 2443 Tunlaw Rd NW
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206077-007
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.4	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 8 2443 Tunlaw Rd NW
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206077-008
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 2443 Tunlaw Rd NW
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206077-009
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 10 2443 Tunlaw Rd NW
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206077-010
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206078

Sample Location: 1 1027 46th St NE
Date Collected: 6/10/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206078-001
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	40.1	ug/L		6/27/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	LGallimore
Manganese	EPA 200.8		0.2	2.0	ug/L		6/27/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	LGallimore

Sample Location: 2 1027 46th St NE
Date Collected: 6/10/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206078-002
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	13.2	ug/L		6/27/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	LGallimore
Manganese	EPA 200.8		0.2	1.3	ug/L		6/27/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	LGallimore

Sample Location: 3 1027 46th St NE
Date Collected: 6/10/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206078-003
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	12.7	ug/L		6/27/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	LGallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		6/27/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	LGallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 1027 46th St NE
Date Collected: 6/10/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206078-004
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.7	ug/L		6/27/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	LGallimore
Manganese	EPA 200.8		0.2	1.5	ug/L		6/27/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	LGallimore

Sample Location: 5 1027 46th St NE
Date Collected: 6/10/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206078-005
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.5	ug/L		6/27/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	LGallimore
Manganese	EPA 200.8		0.2	2.2	ug/L		6/27/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	LGallimore

Sample Location: 6 1027 46th St NE
Date Collected: 6/10/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206078-006
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.4	ug/L		6/27/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	LGallimore
Manganese	EPA 200.8		0.2	2.0	ug/L		6/27/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	LGallimore

Sample Location: 7 1027 46th St NE
Date Collected: 6/10/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206078-007
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.4	ug/L		6/27/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	LGallimore
Manganese	EPA 200.8		0.2	2.0	ug/L		6/27/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	LGallimore

Sample Location: 8 1027 46th St NE
Date Collected: 6/10/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206078-008
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	17.0	ug/L		6/27/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	LGallimore
Manganese	EPA 200.8		0.2	2.1	ug/L		6/27/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	LGallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1027 46th St NE
Date Collected: 6/10/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206078-009
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	19.6	ug/L		6/27/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	LGallimore
Manganese	EPA 200.8		0.2	2.1	ug/L		6/27/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	LGallimore

Sample Location: 10 1027 46th St NE
Date Collected: 6/10/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206078-010
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	31.0	ug/L		6/27/2022	LGallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	LGallimore
Manganese	EPA 200.8		0.2	2.6	ug/L		6/27/2022	LGallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	LGallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206079

Sample Location: 1 4325 New Hampshire Ave NW
Date Collected: 6/12/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206079-001
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	14.3	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.2	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 2 4325 New Hampshire Ave NW
Date Collected: 6/12/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206079-002
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	15.7	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.4	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 3 4325 New Hampshire Ave NW
Date Collected: 6/12/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206079-003
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.4	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 4325 New Hampshire Ave NW
Date Collected: 6/12/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206079-004
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.3	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 5 4325 New Hampshire Ave NW
Date Collected: 6/12/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206079-005
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.2	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 6 4325 New Hampshire Ave NW
Date Collected: 6/12/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206079-006
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.2	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 7 4325 New Hampshire Ave NW
Date Collected: 6/12/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206079-007
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.2	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 8 4325 New Hampshire Ave NW
Date Collected: 6/12/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206079-008
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.2	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 4325 New Hampshire Ave NW
Date Collected: 6/12/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206079-009
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	11.2	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.3	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 10 4325 New Hampshire Ave NW
Date Collected: 6/12/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206079-010
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.4	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206080

Sample Location: 1 1526 Gales St NE
Date Collected: 6/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206080-001
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 2 1526 Gales St NE
Date Collected: 6/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206080-002
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 3 1526 Gales St NE
Date Collected: 6/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206080-003
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 1526 Gales St NE
Date Collected: 6/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206080-004
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 5 1526 Gales St NE
Date Collected: 6/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206080-005
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 6 1526 Gales St NE
Date Collected: 6/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206080-006
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.2	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 7 1526 Gales St NE
Date Collected: 6/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206080-007
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.4	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 8 1526 Gales St NE
Date Collected: 6/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206080-008
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.5	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1526 Gales St NE
Date Collected: 6/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206080-009
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.7	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Sample Location: 10 1526 Gales St NE
Date Collected: 6/13/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206080-010
Date / Time Received: 6/16/2022 8:20:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/27/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.4	ug/L		6/27/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/27/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/27/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206083

Sample Location: 1 1911 Park Rd NW
Date Collected: 6/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206083-001
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	60.5	ug/L		6/24/2022	SBrooks
Lead	EPA 200.8	15	0.2	10.2	ug/L		6/24/2022	SBrooks
Manganese	EPA 200.8		0.2	4.8	ug/L		6/24/2022	SBrooks
Tin	EPA 200.8		0.2	111	ug/L		6/24/2022	SBrooks

Sample Location: 2 1911 Park Rd NW
Date Collected: 6/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206083-002
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	49.3	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	8.6	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	16.1	ug/L		6/23/2022	Lgallimore

Sample Location: 3 1911 Park Rd NW
Date Collected: 6/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206083-003
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	5.6	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	0.3	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 1911 Park Rd NW
Date Collected: 6/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206083-004
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	2.3	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.5	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 5 1911 Park Rd NW
Date Collected: 6/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206083-005
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	45.9	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	4.9	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	3.2	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	0.3	ug/L		6/23/2022	Lgallimore

Sample Location: 6 1911 Park Rd NW
Date Collected: 6/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206083-006
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	27.5	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	2.4	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.7	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	0.2	ug/L		6/23/2022	Lgallimore

Sample Location: 7 1911 Park Rd NW
Date Collected: 6/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206083-007
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.6	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 8 1911 Park Rd NW
Date Collected: 6/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206083-008
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	73.7	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	7.9	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	3.2	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	5.7	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1911 Park Rd NW
Date Collected: 6/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206083-009
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	33.1	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	3.7	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.5	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	13.8	ug/L		6/23/2022	Lgallimore

Sample Location: 10 1911 Park Rd NW
Date Collected: 6/4/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206083-010
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	18.1	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	2.3	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	0.4	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206084

Sample Location: 1 1413 17th St NW
Date Collected: 6/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206084-001
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	82.6	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2 1413 17th St NW
Date Collected: 6/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206084-002
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	59.9	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.5	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 3 1413 17th St NW
Date Collected: 6/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206084-003
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	76.8	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.5	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 1413 17th St NW
Date Collected: 6/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206084-004
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	62.3	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 5 1413 17th St NW
Date Collected: 6/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206084-005
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	65.5	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 6 1413 17th St NW
Date Collected: 6/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206084-006
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	63.0	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 7 1413 17th St NW
Date Collected: 6/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206084-007
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	66.6	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 8 1413 17th St NW
Date Collected: 6/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206084-008
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	63.7	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 1413 17th St NW
Date Collected: 6/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206084-009
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	66.9	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 10 1413 17th St NW
Date Collected: 6/5/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206084-010
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	77.4	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: LT-DC-CCPF-2206085

Sample Location: 1 564 48th PI NE
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206085-001
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.1	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 2 564 48th PI NE
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206085-002
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.3	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 3 564 48th PI NE
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206085-003
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.9	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 4 564 48th PI NE
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206085-004
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 5 564 48th PI NE
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206085-005
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 6 564 48th PI NE
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206085-006
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.2	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.9	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 7 564 48th PI NE
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206085-007
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	1.2	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.7	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 8 564 48th PI NE
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206085-008
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.4	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Sample Location: 9 564 48th PI NE
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206085-009
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.6	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	0.8	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 10 564 48th PI NE
Date Collected: 6/8/2022

Customer Program Code: CCPF
Laboratory Sample Number: 2206085-010
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	ND	ug/L		6/23/2022	Lgallimore
Lead	EPA 200.8	15	0.2	0.3	ug/L		6/23/2022	Lgallimore
Manganese	EPA 200.8		0.2	1.0	ug/L		6/23/2022	Lgallimore
Tin	EPA 200.8		0.2	ND	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Customer Special Sampling

DC Water created special sampling profiles to determine the source of lead based on individual needs. DC Water collected samples at the customer's home. Samples were analyzed by the Washington Aqueduct.



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 4/1/2022

Report Number: M-DC-LPR-2203082

Sample Location: 1 1420 Crittenden St. NW

Sample Collected By:

Date / Time Collected: 3/2/2022

Customer Program Code:

Laboratory Sample Number: 2203082-001

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	MCL / AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	223	ug/L		3/23/2022	Rlamsal
Lead	EPA 200.8	15	0.2	42.1	ug/L		3/23/2022	Rlamsal
Manganese	EPA 200.8		0.2	2.0	ug/L		3/23/2022	Rlamsal
Tin	EPA 200.8		0.2	3.3	ug/L		3/23/2022	Rlamsal

Sample Location: 2 1420 Crittenden St. NW

Sample Collected By:

Date / Time Collected: 3/2/2022

Customer Program Code:

Laboratory Sample Number: 2203082-002

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	MCL / AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	164	ug/L		3/23/2022	Rlamsal
Lead	EPA 200.8	15	0.2	9.2	ug/L		3/23/2022	Rlamsal
Manganese	EPA 200.8		0.2	0.5	ug/L		3/23/2022	Rlamsal
Tin	EPA 200.8		0.2	0.8	ug/L		3/23/2022	Rlamsal

Sample Location: 3 1420 Crittenden St. NW

Sample Collected By:

Date / Time Collected: 3/2/2022

Customer Program Code:

Laboratory Sample Number: 2203082-003

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	MCL / AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	238	ug/L		3/23/2022	Rlamsal
Lead	EPA 200.8	15	0.2	47.4	ug/L		3/23/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.1	ug/L		3/23/2022	Rlamsal
Tin	EPA 200.8		0.2	4.9	ug/L		3/23/2022	Rlamsal

Comments:

ND = Non-Detect

MCL / AL = Maximum Contaminant Level or Action Level

MRL = Minimum Reporting Limit

Sample Location: 4 1420 Crittenden St. NW

Sample Collected By:

Date / Time Collected: 3/2/2022

Customer Program Code:

Laboratory Sample Number: 2203082-004

Date / Time Received: 3/10/2022 8:30:00 AM

Analyte	Method	MCL / AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Iron	EPA 200.8		10	309	ug/L		3/23/2022	Rlamsal
Lead	EPA 200.8	15	0.2	41.7	ug/L		3/23/2022	Rlamsal
Manganese	EPA 200.8		0.2	1.5	ug/L		3/23/2022	Rlamsal
Tin	EPA 200.8		0.2	4.0	ug/L		3/23/2022	Rlamsal

Comments:

ND = Non-Detect

MCL / AL = Maximum Contaminant Level or Action Level

MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Metals Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 4/1/2022

Report Number: M-DC-LPR-2203141

Sample Location: 125 O St. SE - Side of Bldg, Hose bib

Sample Collected By: LS

Date / Time Collected: 3/18/2022 8:06 AM

Customer Program Code:

Laboratory Sample Number: 2203141-001

Date / Time Received: 3/18/2022 9:53:00 AM

Analyte	Method	MCL / AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.2	ug/L		3/23/2022	Rlamsal

Comments:

ND = Non-Detect

MCL / AL = Maximum Contaminant Level or Action Level

MRL = Minimum Reporting Limit

Pipe Loop Research

DC Water collected stagnated samples from lead pipe loops to simulate lead levels released in the distribution system. The Washington Aqueduct laboratory analyzed the samples for lead.



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
 301 Bryant Street, NW
 Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
 5900 MacArthur Blvd, NW
 Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: FT
Date / Time Collected: 8/4/2021 9:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112053-001
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.2	ug/L	H	12/22/2021	Rlamsal

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: FT
Date / Time Collected: 8/4/2021 9:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112053-002
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.0	ug/L	H	12/22/2021	Rlamsal

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 1 Byrant Street - Lead Pipe Section 1
Sample Collected By: DM
Date / Time Collected: 12/2/2021 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112054-001
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.8	ug/L		12/22/2021	Rlamsal

Sample Location: 2 Byrant Street - Lead Pipe Section 2
Sample Collected By: DM
Date / Time Collected: 12/2/2021 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112054-002
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.1	ug/L		12/22/2021	Rlamsal

Sample Location: 3 Byrant Street - Lead Pipe Section 3
Sample Collected By: DM
Date / Time Collected: 12/2/2021 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112054-003
Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.6	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect
 AL = Action Level
 MRL = Minimum Reporting Limit

**Washington Aqueduct
 Laboratory**

**5900 MacArthur Blvd, NW
 Washington, DC 20016**

**Phone (202) 345-5928
 Fax (202) 587-9446**

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: 4 Byrant Street - Lead Pipe Section 4

Sample Collected By: DM

Date / Time Collected: 12/2/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112054-004

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	7.3	ug/L		12/22/2021	Rlamsal

Sample Location: 5 Byrant Street - Lead Pipe Section 5

Sample Collected By: DM

Date / Time Collected: 12/2/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112054-005

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.5	ug/L		12/22/2021	Rlamsal

Sample Location: 6 Byrant Street - Lead Pipe Section 6

Sample Collected By: DM

Date / Time Collected: 12/2/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112054-006

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.2	ug/L		12/22/2021	Rlamsal

Sample Location: 7 Byrant Street - Lead Pipe Section 7

Sample Collected By: DM

Date / Time Collected: 12/2/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112054-007

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.5	ug/L		12/22/2021	Rlamsal

Sample Location: 8 Byrant Street - Lead Pipe Section 8

Sample Collected By: DM

Date / Time Collected: 12/2/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112054-008

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.4	ug/L		12/22/2021	Rlamsal

Sample Location: 9 Byrant Street - Lead Pipe Section 9

Sample Collected By: DM

Date / Time Collected: 12/2/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112054-009

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.9	ug/L		12/22/2021	Rlamsal

Sample Location: 10 Byrant Street - Lead Pipe Section 10

Sample Collected By: DM

Date / Time Collected: 12/2/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112054-010

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.2	ug/L		12/22/2021	Rlamsal

Sample Location: 3900 Donaldson PI NW Pipeloop 1

Sample Collected By: FT

Date / Time Collected: 11/23/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112055-001

Date / Time Received: 12/7/2021 8:12:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.1	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: 3900 Donaldson PI NW Pipeloop 3						Customer Program Code: LLP		
Sample Collected By: FT						Laboratory Sample Number: 2112055-002		
Date / Time Collected: 11/23/2021 9:45 AM						Date / Time Received: 12/7/2021 8:12:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.1	ug/L		12/22/2021	Rlamsal
Sample Location: 3900 Donaldson PI NW Pipeloop 1						Customer Program Code: LLP		
Sample Collected By: YT						Laboratory Sample Number: 2112055-003		
Date / Time Collected: 11/24/2021 9:41 AM						Date / Time Received: 12/7/2021 8:12:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L		12/22/2021	Rlamsal
Sample Location: 3900 Donaldson PI NW Pipeloop 3						Customer Program Code: LLP		
Sample Collected By: YT						Laboratory Sample Number: 2112055-004		
Date / Time Collected: 11/24/2021 9:42 AM						Date / Time Received: 12/7/2021 8:12:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.0	ug/L		12/22/2021	Rlamsal
Sample Location: 3900 Donaldson PI NW Pipeloop 1						Customer Program Code: LLP		
Sample Collected By: FT						Laboratory Sample Number: 2112055-005		
Date / Time Collected: 11/30/2021 9:30 AM						Date / Time Received: 12/7/2021 8:12:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.4	ug/L		12/22/2021	Rlamsal
Sample Location: 3900 Donaldson PI NW Pipeloop 3						Customer Program Code: LLP		
Sample Collected By: FT						Laboratory Sample Number: 2112055-006		
Date / Time Collected: 11/30/2021 9:30 AM						Date / Time Received: 12/7/2021 8:12:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.9	ug/L		12/22/2021	Rlamsal
Sample Location: 3900 Donaldson PI NW Pipeloop 1						Customer Program Code: LLP		
Sample Collected By: YT						Laboratory Sample Number: 2112055-007		
Date / Time Collected: 12/1/2021 9:20 AM						Date / Time Received: 12/7/2021 8:12:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.4	ug/L		12/22/2021	Rlamsal
Sample Location: 3900 Donaldson PI NW Pipeloop 3						Customer Program Code: LLP		
Sample Collected By: YT						Laboratory Sample Number: 2112055-008		
Date / Time Collected: 12/1/2021 9:21 AM						Date / Time Received: 12/7/2021 8:12:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.8	ug/L		12/22/2021	Rlamsal
Sample Location: 1 Byrant Street - Lead Pipe Section 1						Customer Program Code: LLP		
Sample Collected By: DM						Laboratory Sample Number: 2112089-001		
Date / Time Collected: 12/9/2021 9:15 AM						Date / Time Received: 12/10/2021 9:30:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.5	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory5900 MacArthur Blvd, NW
Washington, DC 20016Phone (202) 345-5928
Fax (202) 587-9446

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: 2 Byrant Street - Lead Pipe Section 2

Sample Collected By: DM

Date / Time Collected: 12/9/2021 9:15 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112089-002

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.8	ug/L		12/22/2021	Rlamsal

Sample Location: 3 Byrant Street - Lead Pipe Section 3

Sample Collected By: DM

Date / Time Collected: 12/9/2021 9:15 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112089-003

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L		12/22/2021	Rlamsal

Sample Location: 4 Byrant Street - Lead Pipe Section 4

Sample Collected By: DM

Date / Time Collected: 12/9/2021 9:15 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112089-004

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.0	ug/L		12/22/2021	Rlamsal

Sample Location: 5 Byrant Street - Lead Pipe Section 5

Sample Collected By: DM

Date / Time Collected: 12/9/2021 9:15 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112089-005

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.4	ug/L		12/22/2021	Rlamsal

Sample Location: 6 Byrant Street - Lead Pipe Section 6

Sample Collected By: DM

Date / Time Collected: 12/9/2021 9:15 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112089-006

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.6	ug/L		12/22/2021	Rlamsal

Sample Location: 7 Byrant Street - Lead Pipe Section 7

Sample Collected By: DM

Date / Time Collected: 12/9/2021 9:15 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112089-007

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.8	ug/L		12/22/2021	Rlamsal

Sample Location: 8 Byrant Street - Lead Pipe Section 8

Sample Collected By: DM

Date / Time Collected: 12/9/2021 9:15 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112089-008

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.0	ug/L		12/22/2021	Rlamsal

Sample Location: 9 Byrant Street - Lead Pipe Section 9

Sample Collected By: DM

Date / Time Collected: 12/9/2021 9:15 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112089-009

Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.6	ug/L		12/22/2021	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: 10 Byrant Street - Lead Pipe Section 10
Sample Collected By: DM
Date / Time Collected: 12/9/2021 9:15 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112089-010
Date / Time Received: 12/10/2021 9:30:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.6	ug/L		12/22/2021	Rlamsal

Sample Location: 1 Byrant Street - Lead Pipe Section 1
Sample Collected By: KLC
Date / Time Collected: 11/23/2021 9:20 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112183-001
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.2	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 2 Byrant Street - Lead Pipe Section 2
Sample Collected By: KLC
Date / Time Collected: 11/23/2021 9:20 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112183-002
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.7	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 3 Byrant Street - Lead Pipe Section 3
Sample Collected By: KLC
Date / Time Collected: 11/23/2021 9:20 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112183-003
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.2	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 4 Byrant Street - Lead Pipe Section 4
Sample Collected By: KLC
Date / Time Collected: 11/23/2021 9:20 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112183-004
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.7	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 5 Byrant Street - Lead Pipe Section 5
Sample Collected By: KLC
Date / Time Collected: 11/23/2021 9:20 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112183-005
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.5	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 6 Byrant Street - Lead Pipe Section 6
Sample Collected By: KLC
Date / Time Collected: 11/23/2021 9:20 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112183-006
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.2	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: 7 Byrant Street - Lead Pipe Section 7

Sample Collected By: KLC

Date / Time Collected: 11/23/2021 9:20 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112183-007

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.6	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 8 Byrant Street - Lead Pipe Section 8

Sample Collected By: KLC

Date / Time Collected: 11/23/2021 9:20 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112183-008

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.5	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 9 Byrant Street - Lead Pipe Section 9

Sample Collected By: KLC

Date / Time Collected: 11/23/2021 9:20 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112183-009

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.3	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 10 Byrant Street - Lead Pipe Section 10

Sample Collected By: KLC

Date / Time Collected: 11/23/2021 9:20 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112183-010

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.9	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 1 Byrant Street - Lead Pipe Section 1

Sample Collected By: KLC

Date / Time Collected: 11/29/2021 9:40 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112184-001

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.2	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 2 Byrant Street - Lead Pipe Section 2

Sample Collected By: KLC

Date / Time Collected: 11/29/2021 9:40 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112184-002

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.4	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 3 Byrant Street - Lead Pipe Section 3

Sample Collected By: KLC

Date / Time Collected: 11/29/2021 9:40 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112184-003

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.5	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: 4 Byrant Street - Lead Pipe Section 4

Customer Program Code: LLP

Sample Collected By: KLC

Laboratory Sample Number: 2112184-004

Date / Time Collected: 11/29/2021 9:40 AM

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.7	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 5 Byrant Street - Lead Pipe Section 5

Customer Program Code: LLP

Sample Collected By: KLC

Laboratory Sample Number: 2112184-005

Date / Time Collected: 11/29/2021 9:40 AM

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.9	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 6 Byrant Street - Lead Pipe Section 6

Customer Program Code: LLP

Sample Collected By: KLC

Laboratory Sample Number: 2112184-006

Date / Time Collected: 11/29/2021 9:40 AM

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.6	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 7 Byrant Street - Lead Pipe Section 7

Customer Program Code: LLP

Sample Collected By: KLC

Laboratory Sample Number: 2112184-007

Date / Time Collected: 11/29/2021 9:40 AM

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.7	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 8 Byrant Street - Lead Pipe Section 8

Customer Program Code: LLP

Sample Collected By: KLC

Laboratory Sample Number: 2112184-008

Date / Time Collected: 11/29/2021 9:40 AM

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.3	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 9 Byrant Street - Lead Pipe Section 9

Customer Program Code: LLP

Sample Collected By: KLC

Laboratory Sample Number: 2112184-009

Date / Time Collected: 11/29/2021 9:40 AM

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.4	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 10 Byrant Street - Lead Pipe Section 10

Customer Program Code: LLP

Sample Collected By: KLC

Laboratory Sample Number: 2112184-010

Date / Time Collected: 11/29/2021 9:40 AM

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.6	ug/L	H	1/6/2022	SBrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: 1 Byrant Street - Lead Pipe Section 1
Sample Collected By: KLC
Date / Time Collected: 12/8/2021 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112185-001
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.4	ug/L		1/6/2022	SBrooks

Sample Location: 2 Byrant Street - Lead Pipe Section 2
Sample Collected By: KLC
Date / Time Collected: 12/8/2021 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112185-002
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.7	ug/L		1/6/2022	SBrooks

Sample Location: 3 Byrant Street - Lead Pipe Section 3
Sample Collected By: KLC
Date / Time Collected: 12/8/2021 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112185-003
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.3	ug/L		1/6/2022	SBrooks

Sample Location: 4 Byrant Street - Lead Pipe Section 4
Sample Collected By: KLC
Date / Time Collected: 12/8/2021 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112185-004
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.4	ug/L		1/6/2022	SBrooks

Sample Location: 5 Byrant Street - Lead Pipe Section 5
Sample Collected By: KLC
Date / Time Collected: 12/8/2021 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112185-005
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.0	ug/L		1/6/2022	SBrooks

Sample Location: 6 Byrant Street - Lead Pipe Section 6
Sample Collected By: KLC
Date / Time Collected: 12/8/2021 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112185-006
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.9	ug/L		1/6/2022	SBrooks

Sample Location: 7 Byrant Street - Lead Pipe Section 7
Sample Collected By: KLC
Date / Time Collected: 12/8/2021 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112185-007
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.4	ug/L		1/6/2022	SBrooks

Sample Location: 8 Byrant Street - Lead Pipe Section 8
Sample Collected By: KLC
Date / Time Collected: 12/8/2021 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112185-008
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.4	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: 9 Byrant Street - Lead Pipe Section 9
Sample Collected By: KLC
Date / Time Collected: 12/8/2021 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112185-009
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.3	ug/L		1/6/2022	SBrooks

Sample Location: 10 Byrant Street - Lead Pipe Section 10
Sample Collected By: KLC
Date / Time Collected: 12/8/2021 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112185-010
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.5	ug/L		1/6/2022	SBrooks

Sample Location: 1 Byrant Street - Lead Pipe Section 1
Sample Collected By: CW
Date / Time Collected: 12/17/2021 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112186-001
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.2	ug/L		1/6/2022	SBrooks

Sample Location: 2 Byrant Street - Lead Pipe Section 2
Sample Collected By: CW
Date / Time Collected: 12/17/2021 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112186-002
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.0	ug/L		1/6/2022	SBrooks

Sample Location: 3 Byrant Street - Lead Pipe Section 3
Sample Collected By: CW
Date / Time Collected: 12/17/2021 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112186-003
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.1	ug/L		1/6/2022	SBrooks

Sample Location: 4 Byrant Street - Lead Pipe Section 4
Sample Collected By: CW
Date / Time Collected: 12/17/2021 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112186-004
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.0	ug/L		1/6/2022	SBrooks

Sample Location: 5 Byrant Street - Lead Pipe Section 5
Sample Collected By: CW
Date / Time Collected: 12/17/2021 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112186-005
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.2	ug/L		1/6/2022	SBrooks

Sample Location: 6 Byrant Street - Lead Pipe Section 6
Sample Collected By: CW
Date / Time Collected: 12/17/2021 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112186-006
Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.3	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: 7 Byrant Street - Lead Pipe Section 7

Sample Collected By: CW

Date / Time Collected: 12/17/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112186-007

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.3	ug/L		1/6/2022	SBrooks

Sample Location: 8 Byrant Street - Lead Pipe Section 8

Sample Collected By: CW

Date / Time Collected: 12/17/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112186-008

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.4	ug/L		1/6/2022	SBrooks

Sample Location: 9 Byrant Street - Lead Pipe Section 9

Sample Collected By: CW

Date / Time Collected: 12/17/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112186-009

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.3	ug/L		1/6/2022	SBrooks

Sample Location: 10 Byrant Street - Lead Pipe Section 10

Sample Collected By: CW

Date / Time Collected: 12/17/2021 9:45 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112186-010

Date / Time Received: 12/22/2021 1:20:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.7	ug/L		1/6/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Pipeloop 1

Sample Collected By: FT

Date / Time Collected: 12/7/2021 9:40 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112199-001

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L	H	1/6/2022	SBrooks

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW Pipeloop 3

Sample Collected By: FT

Date / Time Collected: 12/7/2021 9:40 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112199-002

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.6	ug/L	H	1/6/2022	SBrooks

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW Pipeloop 1

Sample Collected By: FT

Date / Time Collected: 12/14/2021 9:30 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112199-003

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: 3900 Donaldson PI NW Pipeloop 3

Sample Collected By: FT

Date / Time Collected: 12/14/2021 9:30 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112199-004

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.3	ug/L		1/6/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Pipeloop 1

Sample Collected By: YT

Date / Time Collected: 12/15/2021 10:17 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112199-005

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.4	ug/L		1/6/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Pipeloop 3

Sample Collected By: YT

Date / Time Collected: 12/15/2021 10:15 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112199-006

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L		1/6/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Pipeloop 3

Sample Collected By: FT

Date / Time Collected: 12/21/2021 11:15 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112199-007

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.9	ug/L		1/6/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Pipeloop 1

Sample Collected By: FT

Date / Time Collected: 12/21/2021 11:15 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112199-008

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		1/6/2022	SBrooks

Sample Location: Bryant Street - Lead Pipe Section 1

Sample Collected By: DM

Date / Time Collected: 12/23/2021 9:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112204-001

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.5	ug/L		1/6/2022	SBrooks

Sample Location: Bryant Street - Lead Pipe Section 2

Sample Collected By: DM

Date / Time Collected: 12/23/2021 9:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112204-002

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.7	ug/L		1/6/2022	SBrooks

Sample Location: Bryant Street - Lead Pipe Section 3

Sample Collected By: DM

Date / Time Collected: 12/23/2021 9:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2112204-003

Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.4	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446

Report Date: 1/21/2022

Report Number: L-DC-LLP- 21012022

Sample Location: Bryant Street - Lead Pipe Section 4
Sample Collected By: DM
Date / Time Collected: 12/23/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112204-004
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.3	ug/L		1/6/2022	SBrooks

Sample Location: Bryant Street - Lead Pipe Section 5
Sample Collected By: DM
Date / Time Collected: 12/23/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112204-005
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.8	ug/L		1/6/2022	SBrooks

Sample Location: Bryant Street - Lead Pipe Section 6
Sample Collected By: DM
Date / Time Collected: 12/23/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112204-006
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.3	ug/L		1/6/2022	SBrooks

Sample Location: Bryant Street - Lead Pipe Section 7
Sample Collected By: DM
Date / Time Collected: 12/23/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112204-007
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.4	ug/L		1/6/2022	SBrooks

Sample Location: Bryant Street - Lead Pipe Section 8
Sample Collected By: DM
Date / Time Collected: 12/23/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112204-008
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.3	ug/L		1/6/2022	SBrooks

Sample Location: Bryant Street - Lead Pipe Section 9
Sample Collected By: DM
Date / Time Collected: 12/23/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112204-009
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.5	ug/L		1/6/2022	SBrooks

Sample Location: Bryant Street - Lead Pipe Section 10
Sample Collected By: DM
Date / Time Collected: 12/23/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2112204-010
Date / Time Received: 12/23/2021 11:07:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.9	ug/L		1/6/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 1/31/2022

Report Number: L-DC-LLP- 31012022

Sample Location: 1 Byrant Street - Lead Pipe Section 1
Sample Collected By: KLC
Date / Time Collected: 12/29/2021 9:10 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201026-001
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.2	ug/L		1/21/2022	SBrooks

Sample Location: 2 Byrant Street - Lead Pipe Section 2
Sample Collected By: KLC
Date / Time Collected: 12/29/2021 9:10 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201026-002
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.5	ug/L		1/21/2022	SBrooks

Sample Location: 3 Byrant Street - Lead Pipe Section 3
Sample Collected By: KLC
Date / Time Collected: 12/29/2021 9:10 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201026-003
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.9	ug/L		1/21/2022	SBrooks

Sample Location: 4 Byrant Street - Lead Pipe Section 4
Sample Collected By: KLC
Date / Time Collected: 12/29/2021 9:10 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201026-004
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.5	ug/L		1/21/2022	SBrooks

Sample Location: 5 Byrant Street - Lead Pipe Section 5
Sample Collected By: KLC
Date / Time Collected: 12/29/2021 9:10 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201026-005
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.4	ug/L		1/21/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446

Report Date: 1/31/2022

Report Number: L-DC-LLP- 31012022

Sample Location: 6 Byrant Street - Lead Pipe Section 6

Sample Collected By: KLC

Date / Time Collected: 12/29/2021 9:10 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201026-006

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.6	ug/L		1/21/2022	SBrooks

Sample Location: 7 Byrant Street - Lead Pipe Section 7

Sample Collected By: KLC

Date / Time Collected: 12/29/2021 9:10 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201026-007

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.0	ug/L		1/21/2022	SBrooks

Sample Location: 8 Byrant Street - Lead Pipe Section 8

Sample Collected By: KLC

Date / Time Collected: 12/29/2021 9:10 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201026-008

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.9	ug/L		1/21/2022	SBrooks

Sample Location: 9 Byrant Street - Lead Pipe Section 9

Sample Collected By: KLC

Date / Time Collected: 12/29/2021 9:10 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201026-009

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.2	ug/L		1/21/2022	SBrooks

Sample Location: 10 Byrant Street - Lead Pipe Section 10

Sample Collected By: KLC

Date / Time Collected: 12/29/2021 9:10 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201026-010

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.7	ug/L		1/21/2022	SBrooks

Sample Location: 1 Byrant Street - Lead Pipe Section 1

Sample Collected By: DM

Date / Time Collected: 12/30/2021 9:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201027-001

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.8	ug/L		1/21/2022	SBrooks

Sample Location: 2 Byrant Street - Lead Pipe Section 2

Sample Collected By: DM

Date / Time Collected: 12/30/2021 9:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201027-002

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.0	ug/L		1/21/2022	SBrooks

Sample Location: 3 Byrant Street - Lead Pipe Section 3

Sample Collected By: DM

Date / Time Collected: 12/30/2021 9:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201027-003

Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.0	ug/L		1/21/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446

Report Date: 1/31/2022

Report Number: L-DC-LLP- 31012022

Sample Location: 4 Byrant Street - Lead Pipe Section 4
Sample Collected By: DM
Date / Time Collected: 12/30/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201027-004
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.0	ug/L		1/21/2022	SBrooks

Sample Location: 5 Byrant Street - Lead Pipe Section 5
Sample Collected By: DM
Date / Time Collected: 12/30/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201027-005
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.5	ug/L		1/21/2022	SBrooks

Sample Location: 6 Byrant Street - Lead Pipe Section 6
Sample Collected By: DM
Date / Time Collected: 12/30/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201027-006
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.9	ug/L		1/21/2022	SBrooks

Sample Location: 7 Byrant Street - Lead Pipe Section 7
Sample Collected By: DM
Date / Time Collected: 12/30/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201027-007
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.6	ug/L		1/21/2022	SBrooks

Sample Location: 8 Byrant Street - Lead Pipe Section 8
Sample Collected By: DM
Date / Time Collected: 12/30/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201027-008
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.6	ug/L		1/21/2022	SBrooks

Sample Location: 9 Byrant Street - Lead Pipe Section 9
Sample Collected By: DM
Date / Time Collected: 12/30/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201027-009
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.8	ug/L		1/21/2022	SBrooks

Sample Location: 10 Byrant Street - Lead Pipe Section 10
Sample Collected By: DM
Date / Time Collected: 12/30/2021 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201027-010
Date / Time Received: 1/5/2022 8:35:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.9	ug/L		1/21/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Baseline
Sample Collected By: HB
Date / Time Collected: 12/29/2021 11:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201062-001
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		1/21/2022	Sbrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minumum Reporting Limit

Report Date: 1/31/2022

Report Number: L-DC-LLP- 31012022

Sample Location: 3900 Donaldson PI NW Pipelooop 1
Sample Collected By: MC
Date / Time Collected: 10/8/2021 10:15 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201062-002
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.4	ug/L	H	1/21/2022	Sbrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 3900 Donaldson PI NW Pipelooop 3
Sample Collected By: MC
Date / Time Collected: 10/13/2021 10:16 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201062-003
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.0	ug/L	H	1/21/2022	Sbrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 3900 Donaldson PI NW Pipelooop 1
Sample Collected By: MC
Date / Time Collected: 10/13/2021 9:50 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201062-004
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L	H	1/21/2022	Sbrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 3900 Donaldson PI NW Pipelooop 3
Sample Collected By: MC
Date / Time Collected: 10/15/2021 9:51 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201062-005
Date / Time Received: 1/10/2022 7:55:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L	H	1/21/2022	Sbrooks
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minumum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/1/2022

Report Number: L-DC-LLP- 01032022

Sample Location: 1 Bryant Street - Lead Pipe Section 1
Sample Collected By: DM
Date / Time Collected: 1/13/2022 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201183-001
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 2 Bryant Street - Lead Pipe Section 2
Sample Collected By: DM
Date / Time Collected: 1/13/2022 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201183-002
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 3 Bryant Street - Lead Pipe Section 3
Sample Collected By: DM
Date / Time Collected: 1/13/2022 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201183-003
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 4 Bryant Street - Lead Pipe Section 4
Sample Collected By: DM
Date / Time Collected: 1/13/2022 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201183-004
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	6.1	ug/L		2/17/2022	Bprakash

Sample Location: 5 Bryant Street - Lead Pipe Section 5
Sample Collected By: DM
Date / Time Collected: 1/13/2022 9:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201183-005
Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.8	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446

Report Date: 3/1/2022

Report Number: L-DC-LLP- 01032022

Sample Location: 6 Bryant Street - Lead Pipe Section 6

Sample Collected By: DM

Date / Time Collected: 1/13/2022 9:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201183-006

Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.2	ug/L		2/17/2022	Bprakash

Sample Location: 7 Bryant Street - Lead Pipe Section 7

Sample Collected By: DM

Date / Time Collected: 1/13/2022 9:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201183-007

Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L		2/17/2022	Bprakash

Sample Location: 8 Bryant Street - Lead Pipe Section 8

Sample Collected By: DM

Date / Time Collected: 1/13/2022 9:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201183-008

Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.1	ug/L		2/17/2022	Bprakash

Sample Location: 9 Bryant Street - Lead Pipe Section 9

Sample Collected By: DM

Date / Time Collected: 1/13/2022 9:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201183-009

Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L		2/17/2022	Bprakash

Sample Location: 10 Bryant Street - Lead Pipe Section 10

Sample Collected By: DM

Date / Time Collected: 1/13/2022 9:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201183-010

Date / Time Received: 1/27/2022 8:47:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.3	ug/L		2/17/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 1

Sample Collected By: MC

Date / Time Collected: 1/12/2022 11:10 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201203-001

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L	H	2/17/2022	Bprakash

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW Pipeloop 3

Sample Collected By: MC

Date / Time Collected: 1/12/2022 11:11 AM

Customer Program Code: LLP

Laboratory Sample Number: 2201203-002

Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.8	ug/L	H	2/17/2022	Bprakash

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Report Date: 3/1/2022

Report Number: L-DC-LLP- 01032022

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: HB
Date / Time Collected: 1/13/2022 10:15 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201203-003
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L	H	2/17/2022	Bprakash

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: HB
Date / Time Collected: 1/13/2022 10:15 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201203-004
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L	H	2/17/2022	Bprakash

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW Baseline
Sample Collected By: HB
Date / Time Collected: 1/14/2022 11:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201203-005
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: MC
Date / Time Collected: 1/19/2022 1:16 PM

Customer Program Code: LLP
Laboratory Sample Number: 2201203-006
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		2/17/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: MC
Date / Time Collected: 1/19/2022 1:15 PM

Customer Program Code: LLP
Laboratory Sample Number: 2201203-007
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L		2/17/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: HB
Date / Time Collected: 1/21/2022 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201203-008
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.6	ug/L		2/17/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: HB
Date / Time Collected: 1/21/2022 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201203-009
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Report Date: 3/1/2022

Report Number: L-DC-LLP- 01032022

Sample Location: 3900 Donaldson PI NW Baseline
Sample Collected By: HB
Date / Time Collected: 1/21/2022 10:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201203-010
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: MC
Date / Time Collected: 1/26/2022 11:10 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201204-001
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		2/17/2022	BPrakash

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: MC
Date / Time Collected: 1/26/2022 11:01 AM

Customer Program Code: LLP
Laboratory Sample Number: 2201204-002
Date / Time Received: 1/28/2022 8:22:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		2/17/2022	BPrakash

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: MC
Date / Time Collected: 2/2/2022 11:03 AM

Customer Program Code: LLP
Laboratory Sample Number: 2202046-001
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		2/17/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: MC
Date / Time Collected: 2/2/2022 11:04 AM

Customer Program Code: LLP
Laboratory Sample Number: 2202046-002
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.0	ug/L		2/17/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: HB
Date / Time Collected: 2/4/2022 9:25 AM

Customer Program Code: LLP
Laboratory Sample Number: 2202046-003
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L		2/17/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: HB
Date / Time Collected: 2/4/2022 9:25 AM

Customer Program Code: LLP
Laboratory Sample Number: 2202046-004
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		2/17/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Baseline
Sample Collected By: HB
Date / Time Collected: 2/4/2022 10:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2202046-005
Date / Time Received: 2/8/2022 8:23:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		2/17/2022	Bprakash

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 3/21/2022

Report Number: L-DC-LLP- 21032022

Sample Location: 1 Byrant Street - Lead Pipe Section 1
Sample Collected By: KLC
Date / Time Collected: 2/10/2022 9:50 AM

Customer Program Code: LLP
Laboratory Sample Number: 2202127-001
Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.1	ug/L		3/10/2022	SBrooks

Sample Location: 2 Byrant Street - Lead Pipe Section 2
Sample Collected By: KLC
Date / Time Collected: 2/10/2022 9:50 AM

Customer Program Code: LLP
Laboratory Sample Number: 2202127-002
Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L		3/10/2022	SBrooks

Sample Location: 3 Byrant Street - Lead Pipe Section 3
Sample Collected By: KLC
Date / Time Collected: 2/10/2022 9:50 AM

Customer Program Code: LLP
Laboratory Sample Number: 2202127-003
Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		3/10/2022	SBrooks

Sample Location: 4 Byrant Street - Lead Pipe Section 4
Sample Collected By: KLC
Date / Time Collected: 2/10/2022 9:50 AM

Customer Program Code: LLP
Laboratory Sample Number: 2202127-004
Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	5.6	ug/L		3/10/2022	SBrooks

Sample Location: 5 Byrant Street - Lead Pipe Section 5
Sample Collected By: KLC
Date / Time Collected: 2/10/2022 9:50 AM

Customer Program Code: LLP
Laboratory Sample Number: 2202127-005
Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446

Report Date: 3/21/2022

Report Number: L-DC-LLP- 21032022

Sample Location: 6 Byrant Street - Lead Pipe Section 6

Sample Collected By: KLC

Date / Time Collected: 2/10/2022 9:50 AM

Customer Program Code: LLP

Laboratory Sample Number: 2202127-006

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.7	ug/L		3/10/2022	SBrooks

Sample Location: 7 Byrant Street - Lead Pipe Section 7

Sample Collected By: KLC

Date / Time Collected: 2/10/2022 9:50 AM

Customer Program Code: LLP

Laboratory Sample Number: 2202127-007

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.9	ug/L		3/10/2022	SBrooks

Sample Location: 8 Byrant Street - Lead Pipe Section 8

Sample Collected By: KLC

Date / Time Collected: 2/10/2022 9:50 AM

Customer Program Code: LLP

Laboratory Sample Number: 2202127-008

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	23.2	ug/L		3/10/2022	SBrooks

Sample Location: 9 Byrant Street - Lead Pipe Section 9

Sample Collected By: KLC

Date / Time Collected: 2/10/2022 9:50 AM

Customer Program Code: LLP

Laboratory Sample Number: 2202127-009

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.7	ug/L		3/10/2022	SBrooks

Sample Location: 10 Byrant Street - Lead Pipe Section 10

Sample Collected By: KLC

Date / Time Collected: 2/10/2022 9:50 AM

Customer Program Code: LLP

Laboratory Sample Number: 2202127-010

Date / Time Received: 2/16/2022 12:32:00 PM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.6	ug/L		3/10/2022	SBrooks

Sample Location: 3900 Donaldson PI NW (Pipeloop 1)

Sample Collected By: MC

Date / Time Collected: 2/9/2022 11:09 AM

Customer Program Code: LLP

Laboratory Sample Number: 2203018-001

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L	H	3/10/2022	SBrooks

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW (Pipeloop 3)

Sample Collected By: MC

Date / Time Collected: 2/9/2022 11:10 AM

Customer Program Code: LLP

Laboratory Sample Number: 2203018-002

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.3	ug/L	H	3/10/2022	SBrooks

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

Report Date: 3/21/2022

Report Number: L-DC-LLP- 21032022

Sample Location: 3900 Donaldson PI NW (Pipeloop 1)
Sample Collected By: HB
Date / Time Collected: 2/11/2022 9:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2203018-003
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L	H	3/10/2022	SBrooks

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW (Pipeloop 3)
Sample Collected By: HB
Date / Time Collected: 2/11/2022 9:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2203018-004
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L	H	3/10/2022	SBrooks

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW Baseline
Sample Collected By: HB
Date / Time Collected: 2/11/2022 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2203018-005
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	3/10/2022	SBrooks

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW (Pipeloop 1)
Sample Collected By: MC
Date / Time Collected: 2/16/2022 10:28 AM

Customer Program Code: LLP
Laboratory Sample Number: 2203018-006
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/10/2022	SBrooks

Sample Location: 3900 Donaldson PI NW (Pipeloop 3)
Sample Collected By: MC
Date / Time Collected: 2/16/2022 10:29 AM

Customer Program Code: LLP
Laboratory Sample Number: 2203018-007
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		3/10/2022	SBrooks

Sample Location: 3900 Donaldson PI NW (Pipeloop 1)
Sample Collected By: HB
Date / Time Collected: 2/18/2022 9:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2203018-008
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/10/2022	SBrooks

Sample Location: 3900 Donaldson PI NW (Pipeloop 3)
Sample Collected By: HB
Date / Time Collected: 2/18/2022 9:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2203018-009
Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Report Date: 3/21/2022

Report Number: L-DC-LLP- 21032022

Sample Location: 3900 Donaldson PI NW Baseline

Customer Program Code: LLP

Sample Collected By: HB

Laboratory Sample Number: 2203018-010

Date / Time Collected: 2/18/2022 10:30 AM

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Pipelooop 1

Customer Program Code: LLP

Sample Collected By: MC

Laboratory Sample Number: 2203019-001

Date / Time Collected: 2/23/2022 10:08 AM

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		3/10/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Pipelooop 3

Customer Program Code: LLP

Sample Collected By: MC

Laboratory Sample Number: 2203019-002

Date / Time Collected: 2/23/2022 10:09 AM

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		3/10/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Pipelooop 1

Customer Program Code: LLP

Sample Collected By: HB

Laboratory Sample Number: 2203019-003

Date / Time Collected: 2/25/2022 9:30 AM

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/10/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Pipelooop 3

Customer Program Code: LLP

Sample Collected By: HB

Laboratory Sample Number: 2203019-004

Date / Time Collected: 2/25/2022 9:30 AM

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		3/10/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Baseline

Customer Program Code: LLP

Sample Collected By: HB

Laboratory Sample Number: 2203019-005

Date / Time Collected: 2/25/2022 10:00 AM

Date / Time Received: 3/2/2022 8:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/10/2022	SBrooks

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minumum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 4/1/2022

Report Number: L-DC-LLP- 01042022

Sample Location: 3900 Donaldson PI NW (Pipeloo 1)
Sample Collected By: KLC
Date / Time Collected: 3/16/2022 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2203143-001
Date / Time Received: 3/18/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/23/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipeloo 3)
Sample Collected By: KLC
Date / Time Collected: 3/16/2022 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2203143-002
Date / Time Received: 3/18/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		3/23/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipeloo 1)
Sample Collected By: DM
Date / Time Collected: 3/17/2022 12:17 PM

Customer Program Code: LLP
Laboratory Sample Number: 2203143-003
Date / Time Received: 3/18/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		3/23/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipeloo 3)
Sample Collected By: DM
Date / Time Collected: 3/17/2022 12:17 PM

Customer Program Code: LLP
Laboratory Sample Number: 2203143-004
Date / Time Received: 3/18/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		3/23/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipeloo 1)
Sample Collected By: MC
Date / Time Collected: 3/2/2022 10:39 AM

Customer Program Code: LLP
Laboratory Sample Number: 2203144-001
Date / Time Received: 3/18/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L	H	3/23/2022	Rlamsal

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446

Report Date: 4/1/2022

Report Number: L-DC-LLP- 01042022

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)						Customer Program Code: LLP		
Sample Collected By: MC						Laboratory Sample Number: 2203144-002		
Date / Time Collected: 3/2/2022 10:40 AM						Date / Time Received: 3/18/2022 8:50:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L	H	3/23/2022	Rlamsal
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 3900 Donaldson PI NW (Pipelooop 1)						Customer Program Code: LLP		
Sample Collected By: HB						Laboratory Sample Number: 2203144-003		
Date / Time Collected: 3/4/2022 10:30 AM						Date / Time Received: 3/18/2022 8:50:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		3/23/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)						Customer Program Code: LLP		
Sample Collected By: HB						Laboratory Sample Number: 2203144-004		
Date / Time Collected: 3/4/2022 10:30 AM						Date / Time Received: 3/18/2022 8:50:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.5	ug/L		3/23/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW Baseline						Customer Program Code: LLP		
Sample Collected By: HB						Laboratory Sample Number: 2203144-005		
Date / Time Collected: 3/4/2022 11:30 AM						Date / Time Received: 3/18/2022 8:50:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipelooop 1)						Customer Program Code: LLP		
Sample Collected By: MC						Laboratory Sample Number: 2203144-006		
Date / Time Collected: 3/9/2022 11:28 AM						Date / Time Received: 3/18/2022 8:50:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		3/23/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)						Customer Program Code: LLP		
Sample Collected By: MC						Laboratory Sample Number: 2203144-007		
Date / Time Collected: 3/9/2022 11:29 AM						Date / Time Received: 3/18/2022 8:50:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.9	ug/L		3/23/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipelooop 1)						Customer Program Code: LLP		
Sample Collected By: HB						Laboratory Sample Number: 2203144-008		
Date / Time Collected: 3/11/2022 10:30 AM						Date / Time Received: 3/18/2022 8:50:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		3/23/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)						Customer Program Code: LLP		
Sample Collected By: HB						Laboratory Sample Number: 2203144-009		
Date / Time Collected: 3/11/2022 10:30 AM						Date / Time Received: 3/18/2022 8:50:00 AM		
Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		3/23/2022	Rlamsal

Comments:

ND = Non-Detect
 AL = Action Level
 MRL = Minumum Reporting Limit

Report Date: 4/1/2022

Report Number: L-DC-LLP- 01042022

Sample Location: 3900 Donaldson PI NW Baseline

Customer Program Code: LLP

Sample Collected By: HB

Laboratory Sample Number: 2203144-010

Date / Time Collected: 3/11/2022 11:30 AM

Date / Time Received: 3/18/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		3/23/2022	Rlamsal

Comments:

ND = Non-Detect

AL = Action Level

MRL = Minimum Reporting Limit

*Washington Aqueduct
Laboratory*

*5900 MacArthur Blvd, NW
Washington, DC 20016*

*Phone (202) 345-5928
Fax (202) 587-9446*



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 4/25/2022

Report Number: L-DC-LLP- 25042022

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: KLC
Date / Time Collected: 3/23/2022 9:25 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-001
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.4	ug/L	H	4/12/2022	Bprakash
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: KLC
Date / Time Collected: 3/23/2022 9:25 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-002
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.5	ug/L	H	4/12/2022	Bprakash
H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.								

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: HB
Date / Time Collected: 3/29/2022 10:40 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-003
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.5	ug/L		4/12/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: HB
Date / Time Collected: 3/29/2022 10:40 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-004
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.6	ug/L		4/12/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: FT
Date / Time Collected: 3/30/2022 10:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-005
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.4	ug/L		4/12/2022	Bprakash

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
Washington, DC 20016

Phone (202) 345-5928
Fax (202) 587-9446

Report Date: 4/25/2022

Report Number: L-DC-LLP- 25042022

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: FT
Date / Time Collected: 3/30/2022 10:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-006
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	23.8	ug/L		4/12/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: KLC
Date / Time Collected: 4/1/2022 8:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-007
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.2	ug/L		4/12/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: KLC
Date / Time Collected: 4/1/2022 8:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-008
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.8	ug/L		4/12/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: YT
Date / Time Collected: 4/5/2022 9:37 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-009
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		4/12/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: YT
Date / Time Collected: 4/5/2022 9:38 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-010
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.3	ug/L		4/12/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: FT
Date / Time Collected: 4/6/2022 10:15 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-011
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	4.1	ug/L		4/12/2022	Bprakash

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: FT
Date / Time Collected: 4/6/2022 10:15 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204058-012
Date / Time Received: 4/8/2022 8:37:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	6.2	ug/L		4/12/2022	Bprakash

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit



US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 5/3/2022

Report Number: L-DC-LLP- 03052022

Sample Location: 3900 Donaldson PI NW (Pipeloop 1)
Sample Collected By: HB
Date / Time Collected: 4/8/2022 1:30 PM

Customer Program Code: LLP
Laboratory Sample Number: 2204097-001
Date / Time Received: 4/14/2022 8:19:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		4/26/2022	LGallimore

Sample Location: 3900 Donaldson PI NW (Pipeloop 3)
Sample Collected By: HB
Date / Time Collected: 4/8/2022 1:30 PM

Customer Program Code: LLP
Laboratory Sample Number: 2204097-002
Date / Time Received: 4/14/2022 8:19:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.2	ug/L		4/26/2022	LGallimore

Sample Location: 3900 Donaldson PI NW Baseline
Sample Collected By: HB
Date / Time Collected: 4/8/2022 1:45 PM

Customer Program Code: LLP
Laboratory Sample Number: 2204097-003
Date / Time Received: 4/14/2022 8:19:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		4/26/2022	LGallimore

Sample Location: 3900 Donaldson PI NW (Pipeloop 1)
Sample Collected By: YT
Date / Time Collected: 4/12/2022 12:26 PM

Customer Program Code: LLP
Laboratory Sample Number: 2204097-004
Date / Time Received: 4/14/2022 8:19:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		4/26/2022	LGallimore

Sample Location: 3900 Donaldson PI NW (Pipeloop 3)
Sample Collected By: YT
Date / Time Collected: 4/12/2022 12:27 PM

Customer Program Code: LLP
Laboratory Sample Number: 2204097-005
Date / Time Received: 4/14/2022 8:19:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.0	ug/L		4/26/2022	LGallimore

Comments:

ND = Non-Detect
AL = Action Level
MRL = Minimum Reporting Limit

Washington Aqueduct
Laboratory

5900 MacArthur Blvd, NW
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Phone (202) 345-5928
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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 5/12/2022

Report Number: L-DC-LLP- 12052022

Sample Location: 3900 Donaldson PI NW (Pipelooop 1)
Sample Collected By: HB
Date / Time Collected: 4/15/2022 10:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204188-001
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		5/4/2022	SBrooks

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)
Sample Collected By: HB
Date / Time Collected: 4/15/2022 10:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204188-002
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.0	ug/L		5/4/2022	SBrooks

Sample Location: 3900 Donaldson PI NW (Pipelooop 1)
Sample Collected By: LS
Date / Time Collected: 4/19/2022 11:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204188-003
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L		5/4/2022	SBrooks

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)
Sample Collected By: LS
Date / Time Collected: 4/19/2022 11:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204188-004
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		5/4/2022	SBrooks

Sample Location: 3900 Donaldson PI NW (Pipelooop 1)
Sample Collected By: HB
Date / Time Collected: 4/22/2022 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204188-005
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		5/4/2022	SBrooks

Comments:

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Washington Aqueduct
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Phone (202) 345-5928
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Report Date: 5/12/2022

Report Number: L-DC-LLP- 12052022

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)
Sample Collected By: HB
Date / Time Collected: 4/22/2022 10:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204188-006
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		5/4/2022	SBrooks

Sample Location: 3900 Donaldson PI NW Baseline
Sample Collected By: HB
Date / Time Collected: 4/22/2022 10:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204188-007
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/4/2022	SBrooks

Sample Location: 3900 Donaldson PI NW (Pipelooop 1)
Sample Collected By: LS
Date / Time Collected: 4/26/2022 10:33 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204188-008
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.0	ug/L		5/4/2022	SBrooks

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)
Sample Collected By: LS
Date / Time Collected: 4/26/2022 10:33 AM

Customer Program Code: LLP
Laboratory Sample Number: 2204188-009
Date / Time Received: 4/29/2022 8:41:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.2	ug/L		5/4/2022	SBrooks

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/1/2022

Report Number: L-DC-LLP- 01062022

Sample Location: 3900 Donaldson PI NW (Pipelooop 1)
Sample Collected By: HB
Date / Time Collected: 4/29/2022 11:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2205090-001
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.2	ug/L		5/19/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)
Sample Collected By: HB
Date / Time Collected: 4/29/2022 11:00 AM

Customer Program Code: LLP
Laboratory Sample Number: 2205090-002
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.5	ug/L		5/19/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipelooop 1)
Sample Collected By: LS
Date / Time Collected: 5/3/2022 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2205090-003
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.5	ug/L		5/19/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)
Sample Collected By: LS
Date / Time Collected: 5/3/2022 9:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2205090-004
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L		5/19/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipelooop 1)
Sample Collected By: HB
Date / Time Collected: 5/6/2022 10:20 AM

Customer Program Code: LLP
Laboratory Sample Number: 2205090-005
Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		5/19/2022	Rlamsal

Comments:

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Report Date: 6/1/2022

Report Number: L-DC-LLP- 01062022

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)

Customer Program Code: LLP

Sample Collected By: HB

Laboratory Sample Number: 2205090-006

Date / Time Collected: 5/6/2022 10:20 AM

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.5	ug/L		5/19/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW Baseline

Customer Program Code: LLP

Sample Collected By: HB

Laboratory Sample Number: 2205090-007

Date / Time Collected: 5/6/2022 11:30 AM

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/19/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipelooop 1)

Customer Program Code: LLP

Sample Collected By: LS

Laboratory Sample Number: 2205090-008

Date / Time Collected: 5/10/2022 11:30 AM

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.8	ug/L		5/19/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW (Pipelooop 3)

Customer Program Code: LLP

Sample Collected By: LS

Laboratory Sample Number: 2205090-009

Date / Time Collected: 5/10/2022 11:30 AM

Date / Time Received: 5/12/2022 11:15:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.3	ug/L		5/19/2022	Rlamsal

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 6/2/2022

Report Number: L-DC-LLP- 02062022

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: HB
Date / Time Collected: 5/13/2022 10:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2205146-001
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	0.9	ug/L		5/24/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: HB
Date / Time Collected: 5/13/2022 10:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2205146-002
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.5	ug/L		5/24/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW Baseline
Sample Collected By: HB
Date / Time Collected: 5/13/2022 11:40 AM

Customer Program Code: LLP
Laboratory Sample Number: 2205146-003
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		5/24/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: LS
Date / Time Collected: 5/17/2022 10:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2205146-004
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L		5/24/2022	Rlamsal

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: LS
Date / Time Collected: 5/17/2022 10:45 AM

Customer Program Code: LLP
Laboratory Sample Number: 2205146-005
Date / Time Received: 5/20/2022 8:50:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.1	ug/L		5/24/2022	Rlamsal

Comments:

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

Lead Report

Customer Information

District of Columbia Water and Sewer Authority
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Laboratory Information

Washington Aqueduct Laboratory
5900 MacArthur Blvd, NW
Washington, DC 20016

Robert P. Hoffa, Laboratory Manager

Report Date: 7/7/2022

Report Number: L-DC-LLP- 07072022

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: HB
Date / Time Collected: 5/20/2022 10:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2206086-001
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L	H	6/23/2022	Lgallimore

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW Pipeloop 3
Sample Collected By: HB
Date / Time Collected: 5/20/2022 10:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2206086-002
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L	H	6/23/2022	Lgallimore

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW Baseline
Sample Collected By: HB
Date / Time Collected: 5/20/2022 11:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2206086-003
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L	H	6/23/2022	Lgallimore

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW Pipeloop 1
Sample Collected By: LS
Date / Time Collected: 5/24/2022 9:30 AM

Customer Program Code: LLP
Laboratory Sample Number: 2206086-004
Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.5	ug/L	H	6/23/2022	Lgallimore

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Comments:

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Washington Aqueduct
Laboratory

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Report Date: 7/7/2022

Report Number: L-DC-LLP- 07072022

Sample Location: 3900 Donaldson PI NW Pipeloop 3
 Sample Collected By: LS
 Date / Time Collected: 5/24/2022 9:30 AM

Customer Program Code: LLP
 Laboratory Sample Number: 2206086-005
 Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L	H	6/23/2022	Lgallimore

H = Holding Time Exceeded: Sample was preserved with nitric acid beyond 14-days from date of sample collection as specified in the method.

Sample Location: 3900 Donaldson PI NW Pipeloop 1
 Sample Collected By: HB
 Date / Time Collected: 5/27/2022 10:30 AM

Customer Program Code: LLP
 Laboratory Sample Number: 2206086-006
 Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.5	ug/L		6/23/2022	Lgallimore

Sample Location: 3900 Donaldson PI NW Pipeloop 3
 Sample Collected By: HB
 Date / Time Collected: 5/27/2022 10:30 AM

Customer Program Code: LLP
 Laboratory Sample Number: 2206086-007
 Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.7	ug/L		6/23/2022	Lgallimore

Sample Location: 3900 Donaldson PI NW Baseline
 Sample Collected By: HB
 Date / Time Collected: 5/27/2022 11:00 AM

Customer Program Code: LLP
 Laboratory Sample Number: 2206086-008
 Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 3901 Donaldson PI NW Pipeloop 1
 Sample Collected By: JPL
 Date / Time Collected: 6/1/2022 10:15 AM

Customer Program Code: LLP
 Laboratory Sample Number: 2206086-009
 Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	3.5	ug/L		6/23/2022	Lgallimore

Sample Location: 3901 Donaldson PI NW Pipeloop 3
 Sample Collected By: JPL
 Date / Time Collected: 6/1/2022 10:15 AM

Customer Program Code: LLP
 Laboratory Sample Number: 2206086-010
 Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.6	ug/L		6/23/2022	Lgallimore

Sample Location: 3900 Donaldson PI NW Pipeloop 1
 Sample Collected By: HB
 Date / Time Collected: 6/3/2022 10:00 AM

Customer Program Code: LLP
 Laboratory Sample Number: 2206087-001
 Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.8	ug/L		6/23/2022	Lgallimore

Sample Location: 3900 Donaldson PI NW Pipeloop 3
 Sample Collected By: HB
 Date / Time Collected: 6/3/2022 10:00 AM

Customer Program Code: LLP
 Laboratory Sample Number: 2206087-002
 Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.3	ug/L		6/23/2022	Lgallimore

Comments:

ND = Non-Detect
 AL = Action Level
 MRL = Minimum Reporting Limit

Report Date: 7/7/2022

Report Number: L-DC-LLP- 07072022

Sample Location: 3900 Donaldson PI NW Baseline

Sample Collected By: HB

Date / Time Collected: 6/3/2022 11:00 AM

Customer Program Code: LLP

Laboratory Sample Number: 2206087-003

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	ND	ug/L		6/23/2022	Lgallimore

Sample Location: 3901 Donaldson PI NW Pipeloop 1

Sample Collected By: JPL

Date / Time Collected: 6/7/2022 9:30 AM

Customer Program Code: LLP

Laboratory Sample Number: 2206087-004

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	1.8	ug/L		6/23/2022	Lgallimore

Sample Location: 3901 Donaldson PI NW Pipeloop 3

Sample Collected By: JPL

Date / Time Collected: 6/7/2022 9:30 AM

Customer Program Code: LLP

Laboratory Sample Number: 2206087-005

Date / Time Received: 6/10/2022 9:05:00 AM

Analyte	Method	AL	MRL	Result	Units	Qualifier	Analysis Date	Analyst
Lead	EPA 200.8	15	0.2	2.0	ug/L		6/23/2022	Lgallimore

Comments:

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AL = Action Level

MRL = Minimum Reporting Limit

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