MICROBAC®

Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J1G0557

DeRuyter Central Schools

Kevin Springer
711 Railroad Street
DeRuyter, NY 13052

Project Name: Drinking Water

Project / PO Number: N/A
Received: 06/25/2021
Reported: 07/28/2021

Analytical Testing Parameters

Client Sample ID: 01
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-01
Collected By: Customer
Collection Date: 06/23/2021 6:05

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0036	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1815	LLW

Client Sample ID: 02
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-02
Collected By: Customer
Collection Date: 06/23/2021 6:05

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0011	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1820	LLW

Client Sample ID: 03
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-03
Collected By: Customer
Collection Date: 06/23/2021 6:06

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0045	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1822	LLW

Client Sample ID: 04
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-04
Collected By: Customer
Collection Date: 06/23/2021 6:07

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1824	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 05
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-05
Collected By: Customer
Collection Date: 06/23/2021 6:07

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1826	LLW

Client Sample ID: 06
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-06
Collected By: Customer
Collection Date: 06/23/2021 6:08

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1828	LLW

Client Sample ID: 07
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-07
Collected By: Customer
Collection Date: 06/23/2021 6:08

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0012	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1833	LLW

Client Sample ID: 08
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-08
Collected By: Customer
Collection Date: 06/23/2021 6:09

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0011	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1835	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 09
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-09
Collected By: Customer
Collection Date: 06/23/2021 6:10

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1837	LLW

Client Sample ID: 010
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-10
Collected By: Customer
Collection Date: 06/23/2021 6:10

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0014	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1839	LLW

Client Sample ID: 011
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-11
Collected By: Customer
Collection Date: 06/23/2021 6:11

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0021	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1841	LLW

Client Sample ID: 012
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-12
Collected By: Customer
Collection Date: 06/23/2021 6:12

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0062	0.015 AL	0.0051	mg/L	D	07/20/21 1500	07/22/21 1823	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 013
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-13
Collected By: Customer
Collection Date: 06/23/2021 6:12

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0194**	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1846	LLW

Client Sample ID: 014
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-14
Collected By: Customer
Collection Date: 06/23/2021 6:13

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0198**	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1848	LLW

Client Sample ID: 015
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-15
Collected By: Customer
Collection Date: 06/23/2021 6:14

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0154**	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1850	LLW

Client Sample ID: 016
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-16
Collected By: Customer
Collection Date: 06/23/2021 6:14

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0107	0.015 AL	0.0051	mg/L	**D**	07/20/21 1500	07/22/21 1828	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 017
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-17
Collected By: Customer
Collection Date: 06/23/2021 6:15

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0239**	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1858	LLW

Client Sample ID: 018
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-18
Collected By: Customer
Collection Date: 06/23/2021 6:16

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0097	0.015 AL	0.0051	mg/L	D	07/20/21 1500	07/22/21 1834	LLW

Client Sample ID: 019
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-19
Collected By: Customer
Collection Date: 06/23/2021 6:17

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0032	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1902	LLW

Client Sample ID: 020
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-20
Collected By: Customer
Collection Date: 06/23/2021 6:17

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/20/21 1500	07/20/21 1903	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 021
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-21
Collected By: Customer
Collection Date: 06/23/2021 6:18

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0023	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1913	LLW

Client Sample ID: 022
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-22
Collected By: Customer
Collection Date: 06/23/2021 6:19

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.410**	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1919	LLW

Client Sample ID: 023
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-23
Collected By: Customer
Collection Date: 06/23/2021 6:19

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0099	0.015 AL	0.0051	mg/L	**D**	07/20/21 1502	07/22/21 1843	LLW

Client Sample ID: 024
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-24
Collected By: Customer
Collection Date: 06/23/2021 6:20

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0112	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1922	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID:	025		
Sample Matrix:	Drinking Water	**Collected By:**	Customer
Lab Sample ID:	J1G0557-25	**Collection Date:**	06/23/2021 6:21

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0015	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1924	LLW

Client Sample ID:	026		
Sample Matrix:	Drinking Water	**Collected By:**	Customer
Lab Sample ID:	J1G0557-26	**Collection Date:**	06/23/2021 6:21

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0274**	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1926	LLW

Client Sample ID:	027		
Sample Matrix:	Drinking Water	**Collected By:**	Customer
Lab Sample ID:	J1G0557-27	**Collection Date:**	06/23/2021 6:22

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0028	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1932	LLW

Client Sample ID:	028		
Sample Matrix:	Drinking Water	**Collected By:**	Customer
Lab Sample ID:	J1G0557-28	**Collection Date:**	06/23/2021 6:22

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0051	0.015 AL	0.0051	mg/L	**D**	07/20/21 1502	07/22/21 1849	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 029
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-29
Collected By: Customer
Collection Date: 06/23/2021 6:23

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0095	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1936	LLW

Client Sample ID: 030
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-30
Collected By: Customer
Collection Date: 06/23/2021 6:24

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0047	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1938	LLW

Client Sample ID: 031
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-31
Collected By: Customer
Collection Date: 06/23/2021 6:24

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0111	0.015 AL	0.0020	mg/L	D	07/20/21 1502	07/22/21 1852	LLW

Client Sample ID: 032
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-32
Collected By: Customer
Collection Date: 06/23/2021 6:25

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0033	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1943	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 033
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-33
Collected By: Customer
Collection Date: 06/23/2021 6:26

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0013	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1945	LLW

Client Sample ID: 034
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-34
Collected By: Customer
Collection Date: 06/23/2021 6:27

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0127	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1947	LLW

Client Sample ID: 035
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-35
Collected By: Customer
Collection Date: 06/23/2021 6:27

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0102	0.015 AL	0.0102	mg/L	D	07/20/21 1502	07/26/21 1257	LLW

Client Sample ID: 036
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-36
Collected By: Customer
Collection Date: 06/23/2021 6:28

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0046	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1955	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 037
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-37
Collected By: Customer
Collection Date: 06/23/2021 6:28

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0106	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1957	LLW

Client Sample ID: 038
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-38
Collected By: Customer
Collection Date: 06/23/2021 6:29

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0123	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 1958	LLW

Client Sample ID: 039
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-39
Collected By: Customer
Collection Date: 06/23/2021 6:29

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 2000	LLW

Client Sample ID: 040
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-40
Collected By: Customer
Collection Date: 06/23/2021 6:30

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0084	0.015 AL	0.0010	mg/L		07/20/21 1502	07/20/21 2002	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 041
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-41
Collected By: Customer
Collection Date: 06/23/2021 6:30

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0047	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2012	LLW

Client Sample ID: 042
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-42
Collected By: Customer
Collection Date: 06/23/2021 6:30

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2018	LLW

Client Sample ID: 043
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-43
Collected By: Customer
Collection Date: 06/23/2021 6:31

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2020	LLW

Client Sample ID: 044
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-44
Collected By: Customer
Collection Date: 06/23/2021 6:31

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0209**	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2021	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 045
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-45
Collected By: Customer
Collection Date: 06/23/2021 6:32

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0059	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2023	LLW

Client Sample ID: 046
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-46
Collected By: Customer
Collection Date: 06/23/2021 6:32

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0045	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2025	LLW

Client Sample ID: 047
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-47
Collected By: Customer
Collection Date: 06/23/2021 6:33

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0254**	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2031	LLW

Client Sample ID: 048
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-48
Collected By: Customer
Collection Date: 06/23/2021 6:34

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0075	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2033	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 049
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-49
Collected By: Customer
Collection Date: 06/23/2021 6:35

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0081	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2035	LLW

Client Sample ID: 050
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-50
Collected By: Customer
Collection Date: 06/23/2021 6:36

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0028	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2037	LLW

Client Sample ID: 051
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-51
Collected By: Customer
Collection Date: 06/23/2021 6:37

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0089	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2039	LLW

Client Sample ID: 052
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-52
Collected By: Customer
Collection Date: 06/23/2021 6:38

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0141	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2043	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 053
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-53
Collected By: Customer
Collection Date: 06/23/2021 6:39

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0221**	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2045	LLW

Client Sample ID: 054
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-54
Collected By: Customer
Collection Date: 06/23/2021 6:41

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2046	LLW

Client Sample ID: 055
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-55
Collected By: Customer
Collection Date: 06/23/2021 6:43

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2048	LLW

Client Sample ID: 056
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-56
Collected By: Customer
Collection Date: 06/23/2021 6:45

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0051	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2054	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 057
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-57
Collected By: Customer
Collection Date: 06/23/2021 6:10

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0042	0.015 AL	0.0020	mg/L	D	07/20/21 1503	07/22/21 1903	LLW

Client Sample ID: 058
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-58
Collected By: Customer
Collection Date: 06/23/2021 6:12

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0026	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2058	LLW

Client Sample ID: 059
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-59
Collected By: Customer
Collection Date: 06/23/2021 6:12

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0011	0.015 AL	0.0010	mg/L		07/20/21 1503	07/20/21 2100	LLW

Client Sample ID: 060
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-60
Collected By: Customer
Collection Date: 06/24/2021 6:13

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0020	0.015 AL	0.0020	mg/L	D	07/20/21 1503	07/22/21 1907	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 061
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-61
Collected By: Customer
Collection Date: 06/24/2021 6:13

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0022	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1030	LLW

Client Sample ID: 062
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-62
Collected By: Customer
Collection Date: 06/24/2021 6:14

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0013	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1036	LLW

Client Sample ID: 063
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-63
Collected By: Customer
Collection Date: 06/24/2021 6:15

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0050	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1038	LLW

Client Sample ID: 064
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-64
Collected By: Customer
Collection Date: 06/24/2021 6:15

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0018	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1040	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 065
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-65
Collected By: Customer
Collection Date: 06/24/2021 6:16

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0402**	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1041	LLW

Client Sample ID: 066
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-66
Collected By: Customer
Collection Date: 06/24/2021 6:16

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0470**	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1043	LLW

Client Sample ID: 067
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-67
Collected By: Customer
Collection Date: 06/24/2021 6:17

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0596**	0.015 AL	0.0010	mg/L		07/22/21 1338	07/23/21 2015	LLW

Client Sample ID: 068
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-68
Collected By: Customer
Collection Date: 06/24/2021 6:17

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0462**	0.015 AL	0.0010	mg/L		07/22/21 1338	07/23/21 2021	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 069
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-69
Collected By: Customer
Collection Date: 06/24/2021 6:18

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0177**	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1049	LLW

Client Sample ID: 070
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-70
Collected By: Customer
Collection Date: 06/24/2021 6:18

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0523**	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1051	LLW

Client Sample ID: 071
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-71
Collected By: Customer
Collection Date: 06/24/2021 6:19

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0213**	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1052	LLW

Client Sample ID: 072
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-72
Collected By: Customer
Collection Date: 06/24/2021 6:20

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0558**	0.015 AL	0.0010	mg/L		07/22/21 1338	07/23/21 2023	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 073
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-73
Collected By: Customer
Collection Date: 06/24/2021 6:20

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0937**	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1054	LLW

Client Sample ID: 074
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-74
Collected By: Customer
Collection Date: 06/24/2021 6:21

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0539**	0.015 AL	0.0010	mg/L		07/22/21 1338	07/23/21 2025	LLW

Client Sample ID: 075
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-75
Collected By: Customer
Collection Date: 06/24/2021 6:22

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0670**	0.015 AL	0.0010	mg/L		07/22/21 1338	07/23/21 2026	LLW

Client Sample ID: 076
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-76
Collected By: Customer
Collection Date: 06/24/2021 6:22

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0644**	0.015 AL	0.0010	mg/L		07/22/21 1338	07/23/21 2028	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 077
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-77
Collected By: Customer
Collection Date: 06/24/2021 6:23

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0247**	0.015 AL	0.0020	mg/L	**D**	07/21/21 1013	07/22/21 1913	LLW

Client Sample ID: 078
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-78
Collected By: Customer
Collection Date: 06/24/2021 6:23

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0175**	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1100	LLW

Client Sample ID: 079
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-79
Collected By: Customer
Collection Date: 06/24/2021 6:24

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0292**	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1101	LLW

Client Sample ID: 080
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-80
Collected By: Customer
Collection Date: 06/24/2021 6:24

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0094	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1103	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 081
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-81
Collected By: Customer
Collection Date: 06/24/2021 6:25

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**1.23**	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1105	LLW

Client Sample ID: 082
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-82
Collected By: Customer
Collection Date: 06/24/2021 6:28

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0026	0.015 AL	0.0020	mg/L	**D**	07/21/21 1013	07/22/21 1935	LLW

Client Sample ID: 083
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-83
Collected By: Customer
Collection Date: 06/24/2021 6:28

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0051	0.015 AL	0.0051	mg/L	**D**	07/21/21 1013	07/22/21 2037	LLW

Client Sample ID: 084
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-84
Collected By: Customer
Collection Date: 06/24/2021 6:29

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1114	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 085
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-85
Collected By: Customer
Collection Date: 06/24/2021 6:30

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0166**	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1116	LLW

Client Sample ID: 086
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-86
Collected By: Customer
Collection Date: 06/24/2021 6:30

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0022	0.015 AL	0.0010	mg/L		07/21/21 1013	07/21/21 1118	LLW

Client Sample ID: 087
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-87
Collected By: Customer
Collection Date: 06/24/2021 6:31

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0131	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1127	LLW

Client Sample ID: 088
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-88
Collected By: Customer
Collection Date: 06/24/2021 6:31

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0157**	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1133	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 089
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-89
Collected By: Customer
Collection Date: 06/24/2021 6:33

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1134	LLW

Client Sample ID: 090
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-90
Collected By: Customer
Collection Date: 06/24/2021 6:34

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0025	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1136	LLW

Client Sample ID: 091
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-91
Collected By: Customer
Collection Date: 06/24/2021 6:35

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0035	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1138	LLW

Client Sample ID: 092
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-92
Collected By: Customer
Collection Date: 06/24/2021 6:36

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0131	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1140	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 093
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-93
Collected By: Customer
Collection Date: 06/24/2021 6:36

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0014	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1145	LLW

Client Sample ID: 094
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-94
Collected By: Customer
Collection Date: 06/24/2021 6:37

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0306**	0.015 AL	0.0020	mg/L	D	07/21/21 1051	07/22/21 2040	LLW

Client Sample ID: 095
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-95
Collected By: Customer
Collection Date: 06/24/2021 6:38

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0250	0.015 AL	0.0250	mg/L	D	07/22/21 1338	07/26/21 1259	LLW

Client Sample ID: 096
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-96
Collected By: Customer
Collection Date: 06/24/2021 6:39

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0103	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1149	LLW

MICROBAC®

Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 097
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-97
Collected By: Customer
Collection Date: 06/24/2021 6:39

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1151	LLW

Client Sample ID: 098
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-98
Collected By: Customer
Collection Date: 06/24/2021 6:41

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1153	LLW

Client Sample ID: 099
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-99
Collected By: Customer
Collection Date: 06/24/2021 7:00

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0094	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1156	LLW

Client Sample ID: 0100
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AA
Collected By: Customer
Collection Date: 06/24/2021 7:01

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0023	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1158	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 0101
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AB
Collected By: Customer
Collection Date: 06/24/2021 7:05

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0032	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1200	LLW

Client Sample ID: 0102
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AC
Collected By: Customer
Collection Date: 06/24/2021 7:06

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0038	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1202	LLW

Client Sample ID: 0103
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AD
Collected By: Customer
Collection Date: 06/24/2021 7:07

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1207	LLW

Client Sample ID: 0104
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AE
Collected By: Customer
Collection Date: 06/24/2021 7:09

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0093	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1209	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 0105
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AF
Collected By: Customer
Collection Date: 06/24/2021 7:10

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1211	LLW

Client Sample ID: 0106
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AG
Collected By: Customer
Collection Date: 06/24/2021 7:10

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1213	LLW

Client Sample ID: 0107
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AH
Collected By: Customer
Collection Date: 06/24/2021 7:11

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0055	0.015 AL	0.0010	mg/L		07/21/21 1051	07/21/21 1215	LLW

Client Sample ID: 0108
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AI
Collected By: Customer
Collection Date: 06/24/2021 7:12

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**0.0188**	0.015 AL	0.0010	mg/L		07/21/21 1529	07/21/21 2001	LLW

CERTIFICATE OF ANALYSIS

J1G0557

Client Sample ID: 0109
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AJ
Collected By: Customer
Collection Date: 06/24/2021 7:13

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0030	0.015 AL	0.0020	mg/L	D	07/21/21 1529	07/22/21 2023	LLW

Client Sample ID: 0110
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AK
Collected By: Customer
Collection Date: 06/24/2021 7:14

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0020	0.015 AL	0.0010	mg/L		07/21/21 1529	07/21/21 2008	LLW

Client Sample ID: 0111
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AL
Collected By: Customer
Collection Date: 06/24/2021 6:00

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0044	0.015 AL	0.0010	mg/L		07/21/21 1529	07/21/21 2010	LLW

Client Sample ID: 0112
Sample Matrix: Drinking Water
Lab Sample ID: J1G0557-AM
Collected By: Customer
Collection Date: 06/24/2021 6:01

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0057	0.015 AL	0.0010	mg/L		07/21/21 1529	07/21/21 2012	LLW

*Results in **bold** have exceeded a limit defined for this project. Limits are provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.*

MICROBAC®

Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J1G0557

Definitions

AL:	US EPA Action Level
D:	The sample was diluted due to matrix interference.
mg/L:	Milligrams per Liter
RL:	Reporting Limit

Project Requested Certification(s)

Microbac Laboratories, Inc. - Dayville 11549	New York State Department of Health
Microbac Laboratories, Inc., New York Division NY Lab ID No.: 10795	New York State Department of Health

Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included. ***The services were provided under and subject to Microbac's standard terms and conditions which can be located and reviewed at <https://www.microbac.com/standard-terms-conditions>.***

Reviewed and Approved By:

Shannon Weeks

Shannon Weeks
Customer Relationship Coordinator
Reported: 07/28/2021 12:03

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

TO BE COMPLETED BY INITIAL RECEIVING MICRO

DeRuyter Central Schools
PM: Shannon Weeks

J 1 G 0 5 5 7

Lab Report Address

Client Name: DeRuyter Central School
Address: 711 Railroad St.
City, State, Zip: DeRuyter, N.Y. 13052
Contact: Kevin Springer
Telephone No.: 315-852-3400 x7301
Report Email: springer@deruytercentral.org
Send Report via: [ ] Mail [ ] Fax [X] Email

Invoice Address

Client Name:
Address: SAME
City, State, Zip:
Contact:
Telephone No.:
Invoice Email:
Send Invoice via: [ ] Mail [ ] Fax [ ] Email

Turnaround Time

[X] Routine (5-7 bus. days)
[ ] RUSH (notify lab)

Temperature Upon Receipt (°C):
Thermometer ID:
Receiving Lab: CRT HBG PTN SAY
Holding Time:
Samples Received on Ice? Yes No N/A
Custody Seals Intact? Yes No N/A

Report Type

[ ] Results Only
[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4
[ ] EDD

Project:
Location: DeRuyter School
PO No: 210506
Compliance Monitoring? [ ] Yes [ ] No
If Yes: Agency/Program

Sampled by (PRINT): Kevin Springer
Sampler Signature: Kevin Springer
Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	1	6/23/21	6:05	1	DW	Grab	U	
	2	6/23/21	6:05					
	3		6:06					
	4		6:07					
	5		6:07					
	6		6:08					

Additional Notes

Dishwasher sink
Hand wash sink
Food Prep Sink
Cafe DF
Cafe BF
Gym Hall Girls DF

Possible Hazard Identification [ ] Hazardous [ ] Non Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

	Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
	Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
	Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

TO BE COMPLETED BY FINAL RECEIVING MICROBAC:
Temperature Upon Receipt (°C): Same as Above [ ]
Thermometer ID:
Receiving Lab: CRT PTN
Samples Received on Ice? Yes No N/A

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAme

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	7	6/23/21	6:08	1	DW	Grab	U	
	8		6:09					
	9		6:10					
	10		6:10					
	11		6:11					
	12		6:12					

Additional Notes

Gym Hall Girls - Sink Left
Gym Hall Girls - Sink Rt
Boys DF - Gym Hall
Gym Hall - Boys Sink Left
Gym Hall - Boys Sink Rt.
Boys Coach Bathroom Sink

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	13	6/23/21	6:12	1	DW	Grab	U	
	14		6:13					
	15		6:14					
	16		6:14					
	17		6:15					
	18		6:16					

Additional Notes

Boys Lockerroom Sink
Boys Lockerroom DF
Girls Lockerroom DF
Girls Lockerroom Sink
Girls Coach Bath sink
Student Medical Sink

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

2 19

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAme

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	19	6/23/21	6:17	1	DW	Grab	U	
	20		6:17					
	21		6:18					
	22		6:19					
	23		6:19					
	24		6:20					

Additional Notes

Staff Bath sink
Nurse Bath sink
Nurse sink
Rm. 113 class sink
Rm. 113 bath sink
Rm. 114 bath sink

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

4 . 19

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	25	6/23/21	6:21	1	DW	Grab	U	
	26		6:21					
	27		6:22					
	28		6:22					
	29		6:23					
	30		6:24					

Additional Notes

Rm-115 Class sink
Rm-115 Bath sink
Rm-116 Class sink
Rm-116 Bath sink
Rm-117 Bath sink
Rm-118 Class sink

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

MICROBAC®

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	31	6/23/21	6:24	1	DW	Grab	U	↓
	32	↓	6:25	↓	↓	↓	↓	↓
	33		6:26					
	34		6:27					
	35		6:27					
	36		6:28					

Additional Notes

Rm. 118 Bath sink
Elem. wing Staff Bath
Rm. 121 Class sink
Rm. 120 Bath sink
Rm. 120 Class sink
Rm. 123 Class sink

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	37	6/23/21	6:28	1	DW	Grab	U	
	38		6:29					
	39		6:29					
	40		6:30					
	41		6:30					
	42		6:30					

Additional Notes

Rm 123 Bath sink
Rm. 128 Class sink
Boys Gang DF
Boys Gang Sink left
Sink Middle
Sink right

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

*** *TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	43	6/23/21	6:31	1	DW	Grab	U	
	44		6:31					
	45		6:32					
	46		6:32					
	47		6:33					
	48		6:34					

Additional Notes

Girls Gang DF
Girls Gang Bath left Sink
Bath Middle
Bath Right
Rm. 134 Class sink
Rm. 135 Class sink

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	49	6/23/21	6:35	1	DW	Grab	U	
	50		6:36					
	51		6:37					
	52		6:38					
	53		6:39					
	54		6:41					

Additional Notes

Rm. 136 Class sink
Rm. 129 Class sink
Rm. 137 Class sink
Rm. 138 Class sink
Rm. 131 Class sink
1st DF Elem. wing

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):
Thermometer ID:
Receiving Lab: CRT HBG PTN SAY
Holding Time:
Samples Received on Ice? Yes No N/A
Custody Seals Intact? Yes No N/A

Lab Report Address

Client Name: DeRuyter Central School
Address: 711 Railroad St.
City, State, Zip: DeRuyter, N.Y. 13052
Contact: Kevin Springer
Telephone No.: 315-852-3400 x7301
Report Email: springer@deruytercentral.org
Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:
Address: SAME
City, State, Zip:
Contact:
Telephone No.:
Invoice Email:
Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)
[ ] RUSH* (notify lab)

Report Type

[ ] Results Only
[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4
[ ] EDD

Project:
Location: DeRuyter School
PO No. 210506
Compliance Monitoring? [ ] Yes [ ] No
If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer
Sampler Signature: Kevin Springer
Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	55	6/23/21	6:43	1	DW	Grab	U	
	56	6/23/21	6:45					
	57	6/24/21	6:10					
	58	6/24/21	6:12					
	59	6/24/21	6:12					
	60	6/24/21	6:13					

Additional Notes

Small gym DF
LMC sink
Rm. 130 Bath sink
Rm. 109 Left sink
Rm. 109 Right sink
HS Girls Bath left sink

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

*** *TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*
Temperature Upon Receipt (°C): Same as Above [ ]
Thermometer ID:
Receiving Lab: CRT PTN
Samples Received on Ice? Yes No N/A

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):
Thermometer ID:
Receiving Lab: CRT HBG PTN SAY
Holding Time:
Samples Received on Ice? Yes No N/A
Custody Seals Intact? Yes No N/A

Lab Report Address
Client Name: DeRuyter Central School
Address: 711 Railroad St.
City, State, Zip: DeRuyter, N.Y. 13052
Contact: Kevin Springer
Telephone No.: 315-852-3400 x7301
Report Email: springer@deruytercentral.org
Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address
Client Name:
Address: SAME
City, State, Zip:
Contact:
Telephone No.:
Invoice Email:
Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time
[X] Routine (5-7 bus. days)
[ ] RUSH* (notify lab)

Report Type
[ ] Results Only
[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4
[ ] EDD

Project:
Location: DeRuyter School
PO No. 210506
Compliance Monitoring? [ ] Yes [ ] No
If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer
Sampler Signature: Kevin Springer
Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)
** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	61	6/24/21	6:13	1	DW	Grab	U	
	62		6:14					
	63		6:15					
	64		6:15					
	65		6:16					
	66		6:16					

Additional Notes
HS Girls Bath Right sink
HS Boys Bath L sink
HS Boys Bath R sink
Staff Bath Sink
Rm-102 lab table 1
Rm-102 lab table 2

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*
Temperature Upon Receipt (°C): Same as Above [ ]
Thermometer ID:
Receiving Lab: CRT PTN
Samples Received on Ice? Yes No N/A

MICROBAC®

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	67	6/24/21	6:17	1	DW	Grab	U	
	68		6:17					
	69		6:18					
	70		6:18					
	71		6:19					
	72		6:20					

Additional Notes

Rm. 102 lab table 3
Rm. 102 lab table 4
Rm. 102 Outside left
Rm. 102 Outside back
Rm. 102 Outside Right
Rm. 102 Teachers Station

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School
Address: 711 Railroad St.
City, State, Zip: DeRuyter, N.Y. 13052
Contact: Kevin Springer
Telephone No.: 315-852-3400 x7301
Report Email: springer@deruytercentral.org
Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:
Address: SAME
City, State, Zip:
Contact:
Telephone No.:
Invoice Email:
Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)
[ ] RUSH* (notify lab)

Report Type

[ ] Results Only
[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4
[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):
Thermometer ID:
Receiving Lab: CRT HBG PTN SAY
Holding Time:
Samples Received on Ice? Yes No N/A
Custody Seals Intact? Yes No N/A

Project:
Location: DeRuyter School
PO No. 210506
Compliance Monitoring? [ ] Yes [ ] No
If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer
Sampler Signature: Kevin Springer
Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	73	6/24/21	6:20	1	DW	Grab	U	
	74		6:21					
	75		6:22					
	76		6:22					
	77		6:23					
	78		6:23					

Additional Notes

Rm.102 storage
Rm.101 lab table 1
Rm.101 lab table 2
Rm.101 lab table 3
Rm.101 Outside left
Rm.101 Outside Middle

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]
Thermometer ID:
Receiving Lab: CRT PTN
Samples Received on Ice? Yes No N/A

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	79	6/24/21	6:24	1	DW	Grab	U	
	80		6:24					
	81		6:25					
	82		6:28					
	83		6:28					
	84		6:29					

Additional Notes

Rm. 101 Outside Right
Rm. 101 Front left
Rm. 101 Teachers Station
HS Boys Bath Sink left
HS Boys Bath Sink Right
Guidance DF

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	85	6/24/21	6:30	1	DW	Grab	U	
	86		6:30					
	87		6:31					
	88		6:31					
	89		6:33					
	90		6:34					

Additional Notes

HS Girls Bath Sink left
HS Girls Bath Sink Right
HS Art sink left
HS Art sink right
Middle School DF
Middle School Staff

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	91	6/24/21	6:35	1	DW	Grab	U	
	92		6:36					
	93		6:36					
	94		6:37					
	95		6:38					
	96		6:39					

Additional Notes

Rm. 212 Outside Right
Middle School Boys left
Middle School Boys Right
Rm. 218
Rm. 220
Middle School Girls left

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

16 . 19

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	97	6/24/21	6:39	1	DW	Grab	U	
	98		6:41					
	99		7:00					
	100		7:01					
	101		7:05					
	102		7:06					

Additional Notes

Middle School Girls Right
Rm. 223
Rm. 224
Guidance Bath
Annex Girls Band
Annex Boys Band

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

17 . 19

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	103	6/24/21	7:07	1	DW	Grab	U	
	104		7:09					
	105		7:10					
	106		7:10					
	107		7:11					
	108		7:12					

Additional Notes

Annex DF
Rm. 403 Bath (Supt.)
Weight Rm. BF
Weight Rm. DF
Weight Rm. sink
Weight Rm. Bath

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

Page 18 . 19

MICROBAC

CHAIN OF CUSTODY RECORD

Number

Instructions on back

Lab Report Address

Client Name: DeRuyter Central School

Address: 711 Railroad St.

City, State, Zip: DeRuyter, N.Y. 13052

Contact: Kevin Springer

Telephone No.: 315-852-3400 x 7301

Report Email: springer@deruytercentral.org

Send Report via: [ ] Mail [ ] Fax [X] E-mail

Invoice Address

Client Name:

Address: SAME

City, State, Zip:

Contact:

Telephone No.:

Invoice Email:

Send Invoice via: [ ] Mail [ ] Fax [ ] E-mail

Turnaround Time

[X] Routine (5-7 bus. days)

[ ] RUSH* (notify lab)

Report Type

[ ] Results Only

[ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4

[ ] EDD

TO BE COMPLETED BY INITIAL RECEIVING MICROBAC:

Temperature Upon Receipt (°C):

Thermometer ID:

Receiving Lab: CRT HBG PTN SAY

Holding Time:

Samples Received on Ice? Yes No N/A

Custody Seals Intact? Yes No N/A

Project:

Location: DeRuyter School

PO No. 210506

Compliance Monitoring? [ ] Yes [ ] No

If Yes: Agency/Program:

Sampled by (PRINT): Kevin Springer

Sampler Signature: Kevin Springer

Sampler Telephone No.: 315-852-3400 x 7301

* Matrix Types: Drinking Water (DW), Groundwater (GW), Surface/Storm Water (SW), Wastewater (WW), Recreational Water (RC), Soil/Solid (S), Sludge (SL), Oil (O), Wipe (W), Other (specify)

** Preservative Types: HNO3(1), H2SO4(2), HCl(3), NaOH(4), Sodium Thiosulfate(5), Ammonium Chloride(6), Ammonium Sulfate(7), EDA(8), Hexane(9), Methanol(10), Sodium Bisulfate(11), Sodium Sulfite(12), Zinc Acetate(13), Unpreserved (U), Other (specify)

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix *	Grab / Composite	Preservative **	Lead Testing
	109	6/24/21	7:13	1	DW	Grab	U	
	110		7:14					
	111		6:00					
	112		6:01					
	113							
	114							

Additional Notes

Ag Shop sink
Ag Shop Bathroom
Bus Garage Men
Bus Garage Women

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments:

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature) Jennifer Walt.	Date/Time 6/25/21 1500

*** If Initial and Final Receiving Microbac are the same, check "Same as Above" in Final Receiving Box.

**** TO BE COMPLETED BY FINAL RECEIVING MICROBAC:*

Temperature Upon Receipt (°C): Same as Above [ ]

Thermometer ID:

Receiving Lab: CRT PTN

Samples Received on Ice? Yes No N/A

19 . 19