



Microbac Laboratories, Inc., Sayre Division

## CERTIFICATE OF ANALYSIS

S0J0392

Tioga Central School

Project Name: State Lead Testing

Dave Keene  
P.O. Box 241/3 5th Ave  
Tioga Center, NY 13845

Project / PO Number: N/A  
Received: 10/07/2020  
Reported: 11/09/2020

### Analytical Testing Parameters

Client Sample ID: H.S. Nurse RM Sink 1  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-01

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 5:50

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1910 | LLW     |

Client Sample ID: H.S. Nurse RM Sink 2  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-02

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 5:50

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1916 | LLW     |

Client Sample ID: H.S. Nurse RM Sink 3  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-03

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 5:50

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1922 | LLW     |

Client Sample ID: H.S. Rm 104 Sink 1  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-04

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 6:00

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1924 | LLW     |

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Client Sample ID: H.S. Rm 104 Sink 2  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-05

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 6:00

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1926 | LLW     |

Client Sample ID: H.S. Rm 104 Sink 3  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-06

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 6:00

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1928 | LLW     |

Client Sample ID: H.S. Rm 104 Sink 4  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-07

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 5:55

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1930 | LLW     |

Client Sample ID: H.S. Rm 104 Sink 5  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-08

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 5:55

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1931 | LLW     |



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S0J0392

Client Sample ID: H.S. Rm 107 Sink

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-09

Collected By: Carl Cole-Client

Collection Date: 10/06/2020 5:45

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1933 | LLW     |

Client Sample ID: H.S. Water Cooler by 107 Tap 1

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-10

Collected By: Carl Cole-Client

Collection Date: 10/06/2020 6:05

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1935 | LLW     |

Client Sample ID: H.S. Water Cooler by 107 Tap 2

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-11

Collected By: Carl Cole-Client

Collection Date: 10/06/2020 6:05

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1937 | LLW     |

Client Sample ID: H.S. Water Cooler by 107 Tap 3

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-12

Collected By: Carl Cole-Client

Collection Date: 10/06/2020 6:05

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1945 | LLW     |



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Client Sample ID: H.S. Main Office  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-13

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 6:05

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1947 | LLW     |

Client Sample ID: H.S. Guidance Office  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-14

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 6:05

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1949 | LLW     |

Client Sample ID: H.S. Water Cooler by 124 Tap 1  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-15

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 6:10

Analyses Subcontracted to: 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 | 0.0010 | mg/L  |      | 10/28/20 1458 | 10/28/20 1951 | LLW     |

Client Sample ID: H.S. Water Cooler by 124 Tap 2  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-16

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 6:10

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1953 | LLW     |



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Client Sample ID: H.S. Womans Rm  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-17

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 6:10

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1954 | LLW     |

Client Sample ID: H.S. Mens Rm  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-18

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 6:10

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1956 | LLW     |

Client Sample ID: H.S. Girls Rm by 124 Tap 1  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-19

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 6:15

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 1958 | LLW     |

Client Sample ID: H.S. Girls Rm by 124 Tap 2  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-20

Collected By: Carl Cole-Client  
Collection Date: 10/06/2020 6:15

Analyses Subcontracted to: 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  |      | 10/28/20 1458 | 10/28/20 2000 | LLW     |



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Client Sample ID: H.S. Girls Rm by 124 Tap 3

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-21

Collected By: Carl Cole-Client

Collection Date: 10/06/2020 6:15

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2010 | LLW     |

Client Sample ID: H.S. Boys Rm by 124 Tap 1

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-22

Collected By: Carl Cole-Client

Collection Date: 10/06/2020 6:15

Analyses Subcontracted to: 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                              | 0.0016 | 0.015 AL | 0.0010 | mg/L  |      | 10/28/20 1500 | 10/28/20 2016 | LLW     |

Client Sample ID: H.S. Boys Rm by 124 Tap 2

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-23

Collected By: Carl Cole-Client

Collection Date: 10/06/2020 6:15

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2018 | LLW     |

Client Sample ID: H.S. Boys Rm by 124 Tap 3

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-24

Collected By: Carl Cole-Client

Collection Date: 10/06/2020 6:15

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2019 | LLW     |



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Client Sample ID: H.S. Boys Rm by 124 Tap 4

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-25

Collected By: Carl Cole-Client

Collection Date: 10/06/2020 6:15

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2021 | LLW     |

Client Sample ID: H.S. Girls Rm by 145 Tap 1

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-26

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 5:50

Analyses Subcontracted to: 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                              | 0.0039 | 0.015 AL | 0.0010 | mg/L  |      | 10/28/20 1500 | 10/28/20 2023 | LLW     |

Client Sample ID: H.S. Girls Rm by 145 Tap 2

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-27

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 5:50

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2029 | LLW     |

Client Sample ID: H.S. Boys Rm by 145 Tap 1

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-28

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 5:50

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2031 | LLW     |



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S0J0392

Client Sample ID: H.S. Boys Rm by 145 Tap 2

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-29

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 5:50

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2033 | LLW     |

Client Sample ID: H.S. Water Cooler by Kitchen

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-30

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 6:00

Analyses Subcontracted to: 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                              | 0.0058 | 0.015 AL | 0.0010 | mg/L  |      | 10/28/20 1500 | 10/28/20 2035 | LLW     |

Client Sample ID: H.S. Rm 144 Tap 1

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-31

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 6:00

Analyses Subcontracted to: 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                              | 0.0052 | 0.015 AL | 0.0010 | mg/L  |      | 10/28/20 1500 | 10/28/20 2037 | LLW     |

Client Sample ID: H.S. Rm 144 Tap 2

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-32

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 6:00

Analyses Subcontracted to: 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                              | 0.0017 | 0.015 AL | 0.0010 | mg/L  |      | 10/28/20 1500 | 10/28/20 2041 | LLW     |



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S0J0392

Client Sample ID: H.S. Rm 144 Tap 3  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-33

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:00

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2043 | LLW     |

Client Sample ID: H.S. Rm 140  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-34

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:05

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2045 | LLW     |

Client Sample ID: H.S. Rm 097  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-35

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:05

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2047 | LLW     |

Client Sample ID: H.S. Kitchen Tap 1  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-36

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 5:45

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2052 | LLW     |



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S0J0392

Client Sample ID: H.S. Kitchen Tap 2  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-37

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 5:45

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2054 | LLW     |

Client Sample ID: H.S. Kitchen Tap 3  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-38

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 5:45

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2056 | LLW     |

Client Sample ID: H.S. Kitchen Tap 4  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-39

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 5:45

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2058 | LLW     |

Client Sample ID: H.S. Kitchen Tap 5  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-40

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 5:45

Analyses Subcontracted to: 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  |      | 10/28/20 1500 | 10/28/20 2100 | LLW     |



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S0J0392

Client Sample ID: H.S. Kitchen Tap 6  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-41

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 5:45

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 0950 | LLW     |

Client Sample ID: H.S. Kitchen Tap 7  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-42

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 5:45

Analyses Subcontracted to: 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                              | 0.0019 | 0.015 AL | 0.0010 | mg/L  |      | 10/29/20 0843 | 10/29/20 0955 | LLW     |

Client Sample ID: H.S. Water Cooler by Gym Tap 1  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-43

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:15

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 0957 | LLW     |

Client Sample ID: H.S. Water Cooler by Gym Tap 2  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-44

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:15

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 0959 | LLW     |



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S0J0392

Client Sample ID: H.S. Water Cooler by Gym Tap 3  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-45

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:15

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1001 | LLW     |

Client Sample ID: H.S. Concession Stand  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-46

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:15

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1002 | LLW     |

Client Sample ID: H.S. Referee LKRM  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-47

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:20

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1008 | LLW     |

Client Sample ID: H.S. Boys LKRM  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-48

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:20

Analyses Subcontracted to: 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                              | 0.0034 | 0.015 AL | 0.0010 | mg/L  |      | 10/29/20 0843 | 10/29/20 1010 | LLW     |



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S0J0392

Client Sample ID: H.S. Boys Coaches LCRM

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-49

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 6:25

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1013 | LLW     |

Client Sample ID: H.S. Girls LCRM Tap 1

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-50

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 6:30

Analyses Subcontracted to: 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                              | 0.0048 | 0.015 AL | 0.0010 | mg/L  |      | 10/29/20 0843 | 10/29/20 1015 | LLW     |

Client Sample ID: H.S. Girls LCRM Tap 2

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-51

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 6:30

Analyses Subcontracted to: 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                              | 0.0037 | 0.015 AL | 0.0010 | mg/L  |      | 10/29/20 0843 | 10/29/20 1017 | LLW     |

Client Sample ID: H.S. Girls Coaches Rm

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-52

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 6:30

Analyses Subcontracted to: 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                              | 0.0017 | 0.015 AL | 0.0010 | mg/L  |      | 10/29/20 0843 | 10/29/20 1021 | LLW     |



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S0J0392

Client Sample ID: H.S. Gym Boys Rm Sink  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-53

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:30

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1023 | LLW     |

Client Sample ID: H.S. Gym Girls Rm Sink  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-54

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:30

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1024 | LLW     |

Client Sample ID: Pool Girls Sink 1  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-55

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:35

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1030 | LLW     |

Client Sample ID: Pool Girls Sink 2  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-56

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:35

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1032 | LLW     |



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S0J0392

Client Sample ID: Pool Girls Sink 3  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-57

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:35

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1034 | LLW     |

Client Sample ID: Pool Boys Sink 1  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-58

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:40

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1035 | LLW     |

Client Sample ID: Pool Boys Sink 2  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-59

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:40

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1037 | LLW     |

Client Sample ID: Pool Boys Sink 1  
Sample Matrix: Drinking Water  
Lab Sample ID: S0J0392-60

Collected By: Carl Cole-Client  
Collection Date: 10/07/2020 6:40

Analyses Subcontracted to: 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  |      | 10/29/20 0843 | 10/29/20 1039 | LLW     |



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S0J0392

Client Sample ID: Pool Water Cooler Deck

Sample Matrix: Drinking Water

Lab Sample ID: S0J0392-61

Collected By: Carl Cole-Client

Collection Date: 10/07/2020 6:45

Analyses Subcontracted to: 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                              | 0.0037 | 0.015 AL | 0.0010 | mg/L  |      | 10/29/20 1334 | 10/30/20 1313 | 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.

Definitions

AL: US EPA Action Level  
mg/L: Milligrams per Liter  
RL: Reporting Limit

Project Requested Certification(s)

Microbac Laboratories, Inc. - Dayville  
11549

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>.**

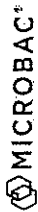
Reviewed and Approved By:

Renee Lantz  
Customer Relationship Specialist  
Reported: 11/09/2020 20:26

Microbac Laboratories, Inc.

2369 Elmira Street | Sayre, PA 18840 | 570-888-0169 p | [www.microbac.com](http://www.microbac.com)

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3821 Buck Dr.  
Cortland, NY 13045  
807.753.3403

2369 Elmira St., Suite C  
Sayre, PA 18840  
570.888.0169

428 Route 315 Hwy  
Pittston, PA 18840  
570.348.0775

4359 Linglostown Rd.  
Harrisburg, PA 17112  
717.651.9700

3719 Garrett Rd.  
Drexel Hill, PA 19026  
484.461.9722

# CHAIN OF CUSTODY RECORD

Number

Instructions on back

## Lab Report Address

Client Name: Tioga Central Schools

Address: 27 5th Avenue

City, State, Zip: Tioga Center NY 13845

Contact: Dave Keene

Telephone No.: 607-687-8000

Send Report via: ☐ Mail ☒ Fax ☐ e-mail (address)

Project: State Lead Tests

Sampled by (PRINT): Carl Cole

Sampler Signature: Carl Cole

Location: 27 5th Avenue

Water Dist: Tioga Central

PO No: 607-761-8075

Compliance Monitoring? ☐ Yes ☐ No

Agency/Program: State

Sampler Phone: 607-761-8075

No: 607-761-8075

Matrix Types: ☐ Solid (S), Sludge, Oil, Wipe, Drinking Water (DW), Surface Water (SW), Waste Water (WW), Other (specify)

\*\* Preservative Types: (1) HNO<sub>3</sub>, (2) H<sub>2</sub>SO<sub>4</sub>, (3) HCl, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Sodium Thiosulfate, (9) Hexane, (U) Unpreserved

Requested Analysis: Lead

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 1

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 1

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 2

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 2

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 3

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 3

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 4

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 4

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 5

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 5

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 6

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 6

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 7

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 7

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 8

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 8

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 9

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 9

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 10

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 10

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 11

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 11

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 12

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 12

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 13

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 13

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 14

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 14

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 15

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 15

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 107 Sink 16

Date Collected: 10-6-20

Time Collected: 5:50 AM

No. of Containers: 1

Matrix: DW G

Preservative Types: Lead

Additional Notes: 200.8 Pb

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): H.S. Rm 104 Sink 16

Date Collected: 10-6-20

Time Collected: 5:50 AM



S 0 J 0 3 9 2

Tioga Central School

PM: Renee Lantz

## CHAIN OF CUSTODY RECORD

Number  
Instructions on back3719 Garrett Rd.  
Drexel Hill, PA 19026  
484.461.97224359 Linglestown Rd.  
Harrisburg, PA 17112  
717.651.9700428 Route 315 Hwy  
Pittston, PA 18840  
570.348.07752369 Elmira St., Suite C  
Sayre, PA 18840  
570.888.01693821 Buck Dr.  
Cortland, NY 13045  
807.753.3403

## Lab Report Address

Client Name: *Tioga Central Schools*Address: *276th Avenue*City, State, Zip: *Tioga Center NY 13846*Contact: *Dave Keene*Telephone No.: *607-687-8000*Send Report via: ☒ Mail ☐ Fax ☐ e-mail (address)Project: *State Lead Tests*Sampled by (PRINT): *Carl Cole*Sampler Signature: *Carl Cole*Location: *Water Dist. 607-761-8075*Compliance Monitoring? ☐ Yes ☐ No

Agency/Program

Sample Phone No.:

Report Type:

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Temperature Upon Receipt (°C)

Therm ID:

Holding Time:

Samples Received on Ice? Yes ☐ No ☐ N/ACustody Seals Intact? Yes ☐ No ☐ N/A

Requested Analysis

Matrix Types: (1) HNO<sub>3</sub>, (2) H<sub>2</sub>SO<sub>4</sub>, (3) HCl, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Sodium Thiosulfate, (9) Hexane, (U) Unpreserved

Preservative Types

Grab / Comp

Matrix

No. of Containers

Time Collected

Date Collected

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.)

Lab ID

Additional Notes

Sample Disposition ☐ Dispose as appropriate ☐ Return ☐ Archive

Relinquished By (signature) Date/Time

Possible Hazard Identification

Comments

Relinquished By (signature) Date/Time

Relinquished By (signature) Date/Time

Relinquished By (signature) Date/Time

Relinquished By (signature) Date/Time

Relinquished By (signature) Date/Time

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Relinquished By (signature) Date/Time

Relinquished By (signature) Date/Time

PLEASE RETURN SAMPLES ON ICE.

# CHAIN OF CUSTODY RECORD

Number  
Instructions on back

## Lab Report Address

Client Name: **Tioga Central Schools**

Address: **27 6th Avenue**

City, State, Zip: **Tioga Center NY 13846**

Contact: **Dave Keene**

Telephone No.: **607-687-8000**

Send Report via: ☒ Mail ☐ Fax ☐ e-mail (address)

Project: **State Lead Tests**

Sampled by (PRINT): **Carl Cole**

Sampler Signature: *Carl Cole*

Location: **Water District**

PO No.: **607-761-8075**

Compliance Monitoring? ☐ Yes ☐ No

Agency/Program

Water District

Sample Phone No.

Report Type

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Invoice via: ☐ Mail ☐ Fax ☐ e-mail (address)

Invoice Address

Client Name

Address

City, State, Zip

Contact

Telephone No.

Send Report via

Project

Sampled by (PRINT)

Sampler Signature

Location

PO No.

Compliance Monitoring?

Agency/Program

Water District

Sample Phone No.

## Turnaround Time

☐ Routine (5 to 7 business days)

☐ RUSH\* (notify lab)

Report Type

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Invoice via

Invoice Address

Client Name

Address

City, State, Zip

Contact

Telephone No.

Send Report via

Project

Sampled by (PRINT)

Sampler Signature

Location

PO No.

Compliance Monitoring?

Agency/Program

Water District

Sample Phone No.

Report Type

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Invoice via

Invoice Address

Client Name

Address

City, State, Zip

Contact

Telephone No.

Send Report via

Project

Sampled by (PRINT)

Sampler Signature

Location

PO No.

## TO BE COMPLETED BY MICROBAC

Temperature Upon Receipt (°C)

Therm ID

Holding Time

Seals Received on Ice? Yes ☐ No ☐ N/A

Custody Seal is intact? Yes ☐ No ☐ N/A

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Invoice via

Invoice Address

Client Name

Address

City, State, Zip

Contact

Telephone No.

Send Report via

Project

Sampled by (PRINT)

Sampler Signature

Location

PO No.

Compliance Monitoring?

Agency/Program

Water District

Sample Phone No.

Report Type

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Invoice via

Invoice Address

Client Name

Address

City, State, Zip

Contact

Telephone No.

Send Report via

Project

Sampled by (PRINT)

Sampler Signature

## Lab Report Address

Client Name: **Tioga Central Schools**

Address: **27 6th Avenue**

City, State, Zip: **Tioga Center NY 13846**

Contact: **Dave Keene**

Telephone No.: **607-687-8000**

Send Report via: ☒ Mail ☐ Fax ☐ e-mail (address)

Project: **State Lead Tests**

Sampled by (PRINT): **Carl Cole**

Sampler Signature: *Carl Cole*

Location: **Water District**

PO No.: **607-761-8075**

Compliance Monitoring? ☐ Yes ☐ No

Agency/Program

Water District

Sample Phone No.

Report Type

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Invoice via

Invoice Address

Client Name

Address

City, State, Zip

Contact

Telephone No.

Send Report via

Project

Sampled by (PRINT)

Sampler Signature

Location

PO No.

Compliance Monitoring?

Agency/Program

Water District

Sample Phone No.

## Turnaround Time

☐ Routine (5 to 7 business days)

☐ RUSH\* (notify lab)

Report Type

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

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Location

PO No.

Compliance Monitoring?

Agency/Program

Water District

Sample Phone No.

Report Type

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Invoice via

Invoice Address

Client Name

Address

City, State, Zip

Contact

Telephone No.

Send Report via

Project

Sampled by (PRINT)

Sampler Signature

Location

PO No.

## TO BE COMPLETED BY MICROBAC

Temperature Upon Receipt (°C)

Therm ID

Holding Time

Seals Received on Ice? Yes ☐ No ☐ N/A

Custody Seal is intact? Yes ☐ No ☐ N/A

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Invoice via

Invoice Address

Client Name

Address

City, State, Zip

Contact

Telephone No.

Send Report via

Project

Sampled by (PRINT)

Sampler Signature

Location

PO No.

Compliance Monitoring?

Agency/Program

Water District

Sample Phone No.

Report Type

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Invoice via

Invoice Address

Client Name

Address

City, State, Zip

Contact

Telephone No.

Send Report via

Project

Sampled by (PRINT)

Sampler Signature

## Lab Report Address

Client Name: **Tioga Central Schools**

Address: **27 6th Avenue**

City, State, Zip: **Tioga Center NY 13846**

Contact: **Dave Keene**

Telephone No.: **607-687-8000**

Send Report via: ☒ Mail ☐ Fax ☐ e-mail (address)

Project: **State Lead Tests**

Sampled by (PRINT): **Carl Cole**

Sampler Signature: *Carl Cole*

Location: **Water District**

PO No.: **607-761-8075**

Compliance Monitoring? ☐ Yes ☐ No

Agency/Program

Water District

Sample Phone No.

Report Type

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Invoice via

Invoice Address

Client Name

Address

City, State, Zip

Contact

Telephone No.

Send Report via

Project

Sampled by (PRINT)

Sampler Signature

Location

PO No.

Compliance Monitoring?

Agency/Program

Water District

Sample Phone No.

## Turnaround Time

☐ Routine (5 to 7 business days)

☐ RUSH\* (notify lab)

Report Type

Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Invoice via

Invoice Address

Client Name

Address

City, State, Zip

Contact

Telephone No.

Send Report via

Project

Sampled by (PRINT)

Sampler Signature

Location

PO No.

Compliance Monitoring?

**CHAIN OF CUSTODY RECORD**

Number

Instructions on back

**Lab Report Address**

Client Name: *Tioga Central Schools*

Address: *27 6th Avenue*

City, State, Zip: *Tioga Center NY 13845*

Contact: *Dave Keene*

Telephone No.: *607-687-8000*

**Invoice Address**

Client Name:

Address:

City, State, Zip:

Contact:

Telephone No.:

**Turnaround Time**

☐ Routine (5 to 7 business days)  
☐ RUSH\* (notify lab)

**TO BE COMPLETED BY MICROBAC**

Temperature Upon Receipt (°C)  
Therm ID

Holding Time

Samples Received on Ice? Yes ☒ No ☐

Custody Seals Intact? Yes ☒ No ☐

Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Report via: ☐ Mail ☒ Fax ☐ e-mail (address)

Send Invoice via: ☐ Mail ☐ Fax ☐ e-mail (address)

Project: *State Lead Tests*

Location: *State Lead Tests*

Water Dist: *Carl Cole*

PO No: *607-761-8075*

Compliance Monitoring? ☐ Yes ☐ No

Agency/Program

Sampler Signature: *Carl Cole*

Sampler Phone No.:

Sampled by (PRINT): *Carl Cole*

\* Matrix Types: Solid/Solid (S), Sludge, Oil, Wipe, Drinking Water (DW), Surface Water (SW), Waste Water (WW), Other (specify)

\*\* Preservative Types: (1) HNO3, (2) H2SO4, (3) HCl, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Sodium Thiosulfate, (9) Hexane, (U) Unpreserved

REQUESTED ANALYSIS

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.):

Lab ID

Date Collected

Time Collected

No. of Containers

Matrix

Preservative Types

Additional Notes

Relinquished By (signature)

Date/Time

Relinquished By (signature)

Date/Time

Relinquished By (signature)

Date/Time

PLEASE RETURN SAMPLES ON ICE.



S 0 J 0 3 9 2

Tioga Central School

PM: Renee Lantz

Date/Time  
10/7/20 8:50  
Page 4 of 7

# CHAIN OF CUSTODY RECORD

Number

Instructions on back

## Lab Report Address

Client Name: Tioga Central Schools

Address: 27 6th Avenue

City, State, Zip: Tioga Center NY 13846

Contact: Dave Keene

Telephone No.: 607-687-8000

Client Name:

Address:

City, State, Zip:

Contact:

Telephone No.:

## Invoice Address

## Turnaround Time

☐ Routine (5 to 7 business days)  
☐ RUSH\* (notify lab)

Report Type: (needed by)

Report Type: (needed by)

Report Type: (needed by)

Report Type: (needed by)

## Temperature Upon Receipt (°C)

Therm ID

Holding Time

Samples Received on Ice? Yes NO No

Custody Seals intact? Yes NO No

☐ Results Only ☐ Level 1 ☐ Level 2 ☐ Level 3 ☐ Level 4 ☐ EDD

Send Report via: ☐ Mail ☒ Fax ☐ e-mail (address)

Send Invoice via: ☐ Mail ☐ Fax ☐ e-mail (address)

Project: State Lead Tests

Sampled by (PRINT): Carl Cole

Sampler Signature: Carl Cole

Location: State Lead Tests

Water Disposal: Carl Cole

Compliance Monitoring? ☐ Yes ☐ No

Agency/Program: 607-761-8075

PO No.:

Sample Phone No.:

Matrix Types: (1) HNO<sub>3</sub>, (2) H<sub>2</sub>SO<sub>4</sub>, (3) HCl, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Sodium Thiosulfate, (9) Hexane, (U) Unpreserved

Preservative Types: (1) HNO<sub>3</sub>, (2) H<sub>2</sub>SO<sub>4</sub>, (3) HCl, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Sodium Thiosulfate, (9) Hexane, (U) Unpreserved

Requested Analysis:

Additional Notes:

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.):

Lab ID

Date Collected

Time Collected

No. of Containers

Matrix

Preservative Types

Sample Disposition

Relinquished By (signature)

Date/Time

Relinquished By (signature)

Date/Time

Relinquished By (signature)

Date/Time

PLEASE RETURN SAMPLES ON ICE.



Tioga Central School  
PM: Renee Lantz



