



Microbac Laboratories, Inc., Sayre Division  
**CERTIFICATE OF ANALYSIS**

S0J0394

**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: 10/21/2020  
Reported: 11/09/2020

**Analytical Testing Parameters**

<b>Client Sample ID:</b>	TES Rm 1 Sink	<b>Collected By:</b>	Carl Cole
<b>Sample Matrix:</b>	Drinking Water	<b>Collection Date:</b>	10/16/2020 6:00
<b>Lab Sample ID:</b>	S0J0394-01		

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1001	LLW

<b>Client Sample ID:</b>	TES Rm 1 Fountain	<b>Collected By:</b>	Carl Cole
<b>Sample Matrix:</b>	Drinking Water	<b>Collection Date:</b>	10/16/2020 6:00
<b>Lab Sample ID:</b>	S0J0394-02		

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0018	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1006	LLW

<b>Client Sample ID:</b>	TES Rm 2 Sink	<b>Collected By:</b>	Carl Cole
<b>Sample Matrix:</b>	Drinking Water	<b>Collection Date:</b>	10/16/2020 6:00
<b>Lab Sample ID:</b>	S0J0394-03		

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1008	LLW

<b>Client Sample ID:</b>	TES Rm 2 Fountain	<b>Collected By:</b>	Carl Cole
<b>Sample Matrix:</b>	Drinking Water	<b>Collection Date:</b>	10/16/2020 6:05
<b>Lab Sample ID:</b>	S0J0394-04		

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1010	LLW



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<b>Client Sample ID:</b> TES Rm 3 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 6:00
<b>Lab Sample ID:</b> S0J0394-05	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0016	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1012	LLW

<b>Client Sample ID:</b> TES Rm 3 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 6:00
<b>Lab Sample ID:</b> S0J0394-06	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0014	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1014	LLW

<b>Client Sample ID:</b> TES Rm 4 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 6:00
<b>Lab Sample ID:</b> S0J0394-07	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1019	LLW

<b>Client Sample ID:</b> TES Rm 4 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 6:00
<b>Lab Sample ID:</b> S0J0394-08	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1021	LLW



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<b>Client Sample ID:</b> TES Rm 5 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 5:55
<b>Lab Sample ID:</b> S0J0394-09	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1023	LLW

<b>Client Sample ID:</b> TES Rm 5 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/20/2020 6:05
<b>Lab Sample ID:</b> S0J0394-10	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0035	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1025	LLW

<b>Client Sample ID:</b> TES Rm 6 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 5:50
<b>Lab Sample ID:</b> S0J0394-11	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1027	LLW

<b>Client Sample ID:</b> TES Rm 6 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 5:50
<b>Lab Sample ID:</b> S0J0394-12	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1030	LLW



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<b>Client Sample ID:</b> TES Rm 13 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 5:50
<b>Lab Sample ID:</b> S0J0394-13	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1032	LLW

<b>Client Sample ID:</b> TES Rm 13 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/20/2020 6:10
<b>Lab Sample ID:</b> S0J0394-14	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0013	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1034	LLW

<b>Client Sample ID:</b> TES Kitchen Slnk 1	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 5:50
<b>Lab Sample ID:</b> S0J0394-15	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1036	LLW

<b>Client Sample ID:</b> TES Kitchen Slnk 2	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 5:50
<b>Lab Sample ID:</b> S0J0394-16	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1041	LLW



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<b>Client Sample ID:</b> TES Kitchen Slnk 3	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 5:50
<b>Lab Sample ID:</b> S0J0394-17	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1043	LLW

<b>Client Sample ID:</b> TES Mens Rm Slnk	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/20/2020 6:10
<b>Lab Sample ID:</b> S0J0394-18	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0047	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1045	LLW

<b>Client Sample ID:</b> TES Ladies Rm 1	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 6:00
<b>Lab Sample ID:</b> S0J0394-19	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0048	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1047	LLW

<b>Client Sample ID:</b> TES Ladies Rm 2	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 6:00
<b>Lab Sample ID:</b> S0J0394-20	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0025	0.015 AL	0.0010	mg/L		11/02/20 0807	11/02/20 1048	LLW



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<b>Client Sample ID:</b> TES Rm 20 Slnk	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:50
<b>Lab Sample ID:</b> S0J0394-21	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1058	LLW

<b>Client Sample ID:</b> TES Rm 20 Fountian	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:50
<b>Lab Sample ID:</b> S0J0394-22	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0014	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1103	LLW

<b>Client Sample ID:</b> TES Nurse Rm Sink 1	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:50
<b>Lab Sample ID:</b> S0J0394-23	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1105	LLW

<b>Client Sample ID:</b> TES Nurse Rm Sink 2	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:50
<b>Lab Sample ID:</b> S0J0394-24	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1107	LLW



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<b>Client Sample ID:</b> TES Nurse Rm Sink 3	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:50
<b>Lab Sample ID:</b> S0J0394-25	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1109	LLW

<b>Client Sample ID:</b> TES Nurse Rm Sink 4	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:50
<b>Lab Sample ID:</b> S0J0394-26	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1110	LLW

<b>Client Sample ID:</b> TES Rm 22 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:45
<b>Lab Sample ID:</b> S0J0394-27	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0014	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1116	LLW

<b>Client Sample ID:</b> TES Rm 22 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:45
<b>Lab Sample ID:</b> S0J0394-28	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0279	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1118	LLW



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<b>Client Sample ID:</b> TES Rm 23 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:45
<b>Lab Sample ID:</b> S0J0394-29	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1120	LLW

<b>Client Sample ID:</b> TES Rm 23 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:45
<b>Lab Sample ID:</b> S0J0394-30	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1121	LLW

<b>Client Sample ID:</b> TES Rm 24 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:40
<b>Lab Sample ID:</b> S0J0394-31	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1123	LLW

<b>Client Sample ID:</b> TES Rm 24 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/16/2020 5:45
<b>Lab Sample ID:</b> S0J0394-32	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0015	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1127	LLW





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<b>Client Sample ID:</b> TES Rm 25 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:40
<b>Lab Sample ID:</b> S0J0394-33	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1129	LLW

<b>Client Sample ID:</b> TES Rm 25 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:40
<b>Lab Sample ID:</b> S0J0394-34	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1138	LLW

<b>Client Sample ID:</b> TES Water Cooler in Ha;;	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:30
<b>Lab Sample ID:</b> S0J0394-35	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0119	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1140	LLW

<b>Client Sample ID:</b> TES Handicap RR	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:30
<b>Lab Sample ID:</b> S0J0394-36	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1142	LLW



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<b>Client Sample ID:</b> TES Rm 27 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:30
<b>Lab Sample ID:</b> S0J0394-37	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1143	LLW

<b>Client Sample ID:</b> TES Rm 27 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:30
<b>Lab Sample ID:</b> S0J0394-38	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0013	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1145	LLW

<b>Client Sample ID:</b> TES Teachers Rm	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:30
<b>Lab Sample ID:</b> S0J0394-39	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1147	LLW

<b>Client Sample ID:</b> TES Rm 29 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:30
<b>Lab Sample ID:</b> S0J0394-40	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0808	11/02/20 1149	LLW



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CERTIFICATE OF ANALYSIS

S0J0394

<b>Client Sample ID:</b> TES Rm 29 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:25
<b>Lab Sample ID:</b> S0J0394-41	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	0.0174	0.015 AL	0.0010	mg/L		11/02/20 0832	11/03/20 1400	LLW

<b>Client Sample ID:</b> TES Rm 31 Sink 1	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:20
<b>Lab Sample ID:</b> S0J0394-42	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1207	LLW

<b>Client Sample ID:</b> TES Rm 31 Sink 2	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:20
<b>Lab Sample ID:</b> S0J0394-43	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1209	LLW

<b>Client Sample ID:</b> TES Rm 31 Sink 3	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:20
<b>Lab Sample ID:</b> S0J0394-44	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1211	LLW



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S0J0394

<b>Client Sample ID:</b> TES Rm 30 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:15
<b>Lab Sample ID:</b> S0J0394-45	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1213	LLW

<b>Client Sample ID:</b> TES Rm 30 Fountain	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:15
<b>Lab Sample ID:</b> S0J0394-46	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<b>0.0482</b>	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1220	LLW

<b>Client Sample ID:</b> TES Rm 34 Sink	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:15
<b>Lab Sample ID:</b> S0J0394-47	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1222	LLW

<b>Client Sample ID:</b> TES Girls rm 4th Sink 1	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:10
<b>Lab Sample ID:</b> S0J0394-48	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1224	LLW



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S0J0394

<b>Client Sample ID:</b> TES Girls rm 4th Sink 2	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:10
<b>Lab Sample ID:</b> S0J0394-49	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1226	LLW

<b>Client Sample ID:</b> TES Girls rm 4th Sink 3	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:10
<b>Lab Sample ID:</b> S0J0394-50	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1228	LLW

<b>Client Sample ID:</b> TES Water Cooler 4th Tap 1	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:10
<b>Lab Sample ID:</b> S0J0394-51	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1229	LLW

<b>Client Sample ID:</b> TES Water Cooler 4th Tap 2	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/15/2020 5:35
<b>Lab Sample ID:</b> S0J0394-52	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1233	LLW



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S0J0394

<b>Client Sample ID:</b> TES Water Cooler 4th Tap 3	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:10
<b>Lab Sample ID:</b> S0J0394-53	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1235	LLW

<b>Client Sample ID:</b> TES Boys 4th Sink 1	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:10
<b>Lab Sample ID:</b> S0J0394-54	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1242	LLW

<b>Client Sample ID:</b> TES Boys 4th Sink 2	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:10
<b>Lab Sample ID:</b> S0J0394-55	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1244	LLW

<b>Client Sample ID:</b> TES Boys 4th Sink 2	<b>Collected By:</b> Carl Cole
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/14/2020 6:10
<b>Lab Sample ID:</b> S0J0394-56	

Analyses Subcontracted to: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
<b>Method: EPA 200.8, Rv. 5.4 (1994)</b>								
Lead	<0.0010	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1246	LLW



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S0J0394

Client Sample ID:	TES Coaches Office	Collected By:	Carl Cole
Sample Matrix:	Drinking Water	Collection Date:	10/14/2020 6:30
Lab Sample ID:	S0J0394-57		

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	0.0011	0.015 AL	0.0010	mg/L		11/02/20 0832	11/02/20 1248	LLW

Client Sample ID:	TES Water Cooler by Office	Collected By:	Carl Cole
Sample Matrix:	Drinking Water	Collection Date:	10/15/2020 6:00
Lab Sample ID:	S0J0394-58		

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		11/02/20 0832	11/02/20 1250	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 20:25

Microbac Laboratories, Inc.

2369 Elmira Street | Sayre, PA 18840 | 570-888-0169 p | www.microbac.com



Tioga Central School  
PM: Renee Lantz

**CHAIN OF CUSTODY RECORD**

3269 Elmira St., Suite C  
Cortland, NY 13045  
607.753.3403

428 Route 316 Hwy  
Pittston, PA 16840  
570.348.0775

4359 Linglestown Rd.  
Harrisburg, PA 17112  
717.651.9700

3719 Garrett Rd.  
Drexel Hill, PA 19028  
484.461.9722

**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*

**Invoice Address**

Client Name:

Address:

City, State, Zip:

Contact:

Telephone No.:

**Turnaround Time**

Routine (5 to 7 business days)

RUSH\* (notify lab)

**Temperature Upon Receipt (°C)**

Therm ID: *2309*

Holding Time:

Samples Received on Ice? Yes  No

Custody Seals Intact? Yes  No

Level 1  Level 2  Level 3  Level 4

Send Report via:  Mail  Fax  e-mail (address) *ccole@tioga-central.org*

Project: *State Lead Tests*

Location: *Water District*

Water District: *Carl Cole*

Sampler Signature: *Carl Cole*

Sampler Phone No.: *607-761-8075*

Compliance Monitoring?  Yes  No

Agency/Program: *Requested Analysis*

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

Matrix: *DW G*

Grab/Comp: *G*

Reservative Type: *Lead*

No. of Containers: *1*

Date Collected: *10-16-20*

Time Collected: *6:00 AM*

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

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

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): *" " 2 Sink*

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

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

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

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): *" " 4 Sink*

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

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

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

Possible Hazard Identification  Hazardous  Non-Hazardous  Radioactive

Sample Disposition  Dispose as appropriate  Return  Archive

Relinquished By (signature) *Carl Cole* Date/Time *10/16/20 6:05 AM*

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**PLEASE RETURN SAMPLES ON ICE.**

Received By (signature) *Carl Cole* Date/Time *10/16/20 6:05 AM*

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Received By (signature) *Carl Cole* Date/Time *10/16/20 6:05 AM*

Received By (signature) *Carl Cole* Date/Time *10/16/20 6:05 AM*

Received By (signature) *Carl Cole* Date/Time *10/16/20 6:05 AM*





Tioga Central School  
PM: Renee Lantz

Lab Report Address: **Tioga Central Schools**  
 Client Name: **276th Avenue**  
 Address: **Tioga Center NY 13846**  
 City, State, Zip: **Dave Keene**  
 Contact: **607-687-8000**  
 Telephone No.: **607-687-8000**

Invoice Address: **State Lead Tests**  
 Client Name: **Carl Cole**  
 Address: **Carl Cole**  
 City, State, Zip: **Carl Cole**  
 Contact: **Carl Cole**  
 Telephone No.: **Carl Cole**

Turnaround Time: **200.200**  
 [ ] Routine (5 to 7 business days)  
 [ ] RUSH\* (notify lab)

Temperature Upon Receipt (°C):  
 Therm ID:  
 Holding Time:  
 Samples Received on Ice? Yes/No: **N/A**  
 Custody Seals Intact? Yes/No: **N/A**

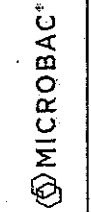
Results Only [ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4 [ ] EDD  
 Compliance Monitoring? [ ] Yes [ ] No  
 Agency/Program:  
 Sampler Phone No.: **607-761-8075**

Send Report via: [ ] Mail [ ] Fax [ ] e-mail (address)  
 Location: **State Lead Tests**  
 Water/Dist: **Carl Cole**  
 PO No.: **Carl Cole**

Lab ID	Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.)	Date Collected	Time Collected	No. of Containers	Matrix	Grab/Comp	Preservative Type	Additional Notes
	TES Rm 6 SINK	10-16-20	5:50 AM	1	DW G			
	" " Fountain	10-16-20	5:50 AM	1	DW G			
	TES Rm 13 SINK	10-16-20	6:10 AM	1	DW G			
	" " Fountain	10-16-20	5:50 AM	1	DW G			
	TES Kitchen Sink 1	10-16-20	5:50 AM	1	DW G			
	" " " 2	10-16-20	5:50 AM	1	DW G			
	" " " 3	10-16-20	5:50 AM	1	DW G			
	TES Mens Rm Sink	10-20-20	6:10 AM	1	DW G			
	TES Ladies Rm 1	10-15-20	6:00 AM	1	DW G			
	TES Ladies Rm 2	10-15-20	6:00 AM	1	DW G			

PLEASE RETURN SAMPLES ON ICE.

Relinquished By (signature): **Carl Cole** Date/Time: **10/20/20 8:50 AM**  
 Relinquished By (signature): **Carl Cole** Date/Time: **10/21/20 08:50**  
 Received By (signature): **Carl Cole** Date/Time: **10/21/20 08:50**



3621 Buck Dr.  
Corliland, NY 13045  
807.753.3403

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

428 Route 316 Hwy  
Pittston, PA 18840  
570.348.0775

4359 Linglestown Rd.  
Harrisburg, PA 17112  
717.651.9700

3719 Garrett Rd.  
Drexel Hill, PA 18026  
484.461.9722

**CHAIN OF CUSTODY RECORD**

Lab Report Address

Client Name: *Tioga Central Schools*

Address: *27 5th Avenue*

City, State, Zip: *Tioga Center NY 18845*

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)

Hold Time

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/A

Citology Seals Intact? Yes No N/A

Compliance Monitoring?  Yes  No

Agency/Program

Sampler Phone No.:

607-761-8075

Water District

PO No.

Location:

*State Lead Tests*

Send Invoice via:

Mail  e-mail (address)

Sampler Signature:

*Carl Cole*

Matrix

*DW G*

No. of Containers

1

Date Collected

10-15-20

Time Collected

5:50 AM

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

*TES RM 20 Sink*

*1*

*10-15-20*

*5:50 AM*

*TES RM 22 Sink*

*1*

*10-15-20*

*5:45 AM*

*TES RM 23 Sink*

*1*

*10-15-20*

*5:45 AM*

*TES RM 20 Sink*

*1*

*10-15-20*

*5:50 AM*

*TES RM 22 Sink*

*1*

*10-15-20*

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*TES RM 23 Sink*

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*10-15-20*

*5:45 AM*

*TES RM 20 Sink*

*1*

*10-15-20*

*5:50 AM*

*TES RM 2*



S O J O 3 9 4

Tioga Central School

PM: Renee Lantz

CHAIN OF CUSTODY RECORD

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 Linglestown Rd. Harrisburg, PA 17112 717.661.9700

3719 Garrett Rd. Dréxel Hill, PA 19026 484.461.9722

Number Instructions on back

TO BE COMPLETED BY MICROBAC  
Temperature Upon Receipt (°C)  
Therm ID  
Holding Time  
Samples Received on time? Yes No N/A  
Custody Seal Intact? Yes No N/A

Turnaround Time  
[ ] Routine (5 to 7 business days)  
[ ] RUSH\* (notify lab)  
Report Type  
[ ] Results Only [ ] Level 1 [ ] Level 2 [ ] Level 3 [ ] Level 4 [ ] EDD

Invoice Address  
Client Name  
Address  
City, State, Zip  
Contact  
Telephone No.

Send Report via: [ ] Mail [ ] Fax [X] e-mail (address)  
Project: STATE LEAD TESTS  
Location: Water District  
Sampler Signature: Carl Cole  
Compliance Monitoring? [ ] Yes [ ] No  
Agency/Program  
Sampler Phone No. 607-761-8075

Lab Report Address  
Client Name: Tioga Central Schools  
Address: 27 6th Avenue  
City, State, Zip: Tioga Center NY 13875  
Contact: Dave Keene  
Telephone No.: 607-687-8000

Matrix Types: (1) HNO3, (2) H2SO4, (3) HCl, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Hexane, (9) Unpreserved  
Preservative Types: (1) HNO3, (2) H2SO4, (3) HCl, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Hexane, (9) Unpreserved  
Requested Analysis

Lab ID	Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.)	Date Collected	Time Collected	No. of Containers	Matrix	Grab/Comp	Preservative Type	Additional Notes
	TES RM 24 SINK	10-15-20	5:40 AM	1	DW G	G		Lead 200.8 pb
	" " FOUNTAIN	10-16-20	5:45 AM	1	DW G	G		
	TES RM 25 SINK	10-15-20	5:40 AM	1	DW G	G		
	" " FOUNTAIN	10-15-20	5:40 AM	1	DW G	G		
	TES Water Cooler In hall	10-14-20	6:30 AM	1	DW G	G		
	TES Handicap RR	10-14-20	6:30 AM	1	DW G	G		
	TES RM 27 SINK	10-14-20	6:30 AM	1	DW G	G		
	" " FOUNTAIN	10-14-20	6:30 AM	1	DW G	G		
	TES Teachers RM	10-14-20	6:30 AM	1	DW G	G		
	TES RM 29 SINK	10-14-20	6:30 AM	1	DW G	G		

PLEASE RETURN SAMPLES ON ICE.

Relinquished By (signature) Carl Cole Date/Time 10/20/20  
Received By (signature) [Signature] Date/Time 10/21/20  
Page of 6



Tioga Central School  
PM: Renee Lantz

CHAIN OF CUSTODY RECORD

3921 Buck Dr.  
Cortland, NY 13045  
607.753.3403

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

428 Route 316 Hwy  
Pittston, PA 16840  
570.348.0775

4359 Linglestown Rd.  
Harrisburg, PA 17112  
717.551.9700

3719 Garrett Rd.  
Drexel Hill, PA 19026  
484.461.9722

Lab Report Address

Client Name: *Tioga Central Schools*

Address: *27 5th Avenue*

City, State, Zip: *Tioga Center NY 13895*

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: *State Lead Tests*

Water Dist: *Carl Cole*

PO No: *607-761-8075*

Compliance Monitoring?  Yes  No

Agency/Program: *State Lead Tests*

Sampler Phone No: *607-761-8075*

Matrix: *DW G*

Grab/Comp: *DW G*

Preservative Types: *DW G*

No. of Containers: *1*

Date Collected: *10-14-20*

Time Collected: *6:20 AM*

Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.): *TES RM 31 SINK*

Additional Notes: *Lead*

Temperature Upon Receipt (°C): *10-14-20*

Therm ID: *10-14-20*

Holding Time: *10-14-20*

Samples Received on Ice? Yes No N/A: *10-14-20*

Custody Seals Intact? Yes No N/A: *10-14-20*

Results:  Level 1  Level 2  Level 3  Level 4  EDD

Lab ID	Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.)	Date Collected	Time Collected	Matrix	Grab/Comp	Preservative Types	No. of Containers	Relinquished By (signature)	Date/Time	Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time	Additional Notes
	TES RM 27 Fountain	10-14-20	6:25 AM	DW G	DW G	DW G	1	<i>Carl Cole</i>	10/14/20	<i>Carl Cole</i>	10/14/20	<i>Renee Lantz</i>	10/21/20	2850
	TES RM 31 SINK	10-14-20	6:20 AM	DW G	DW G	DW G	1							Lead
	" " " "	10-14-20	6:20 AM	DW G	DW G	DW G	1							
	" " " "	10-14-20	6:20 AM	DW G	DW G	DW G	1							
	TES RM 30 SINK	10-14-20	6:15 AM	DW G	DW G	DW G	1							
	" " " Fountain	10-14-20	6:15 AM	DW G	DW G	DW G	1							
	TES RM 34 SINK	10-14-20	6:15 AM	DW G	DW G	DW G	1							
	TES 6th S RM 4th SINK	10-14-20	6:10 AM	DW G	DW G	DW G	1							
	" " " "	10-14-20	6:10 AM	DW G	DW G	DW G	1							
	" " " "	10-14-20	6:10 AM	DW G	DW G	DW G	1							
	" " " "	10-14-20	6:10 AM	DW G	DW G	DW G	1							

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

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

Requested Analysis: *Lead*

Sample Disposition:  Dispose as appropriate  Return  Archive

Relinquished By (signature): *Carl Cole*

Date/Time: *10/14/20*

Received By (signature): *Renee Lantz*

Date/Time: *10/21/20*

Relinquished By (signature): *Carl Cole*

Date/Time: *10/21/20*

Received By (signature): *Renee Lantz*

Date/Time: *10/21/20*

Relinquished By (signature): *Carl Cole*

Date/Time: *10/21/20*

Received By (signature): *Renee Lantz*

Date/Time: *10/21/20*

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Date/Time: *10/21/20*

Received By (signature): *Renee Lantz*

Date/Time: *10/21/20*

Relinquished By (signature): *Carl Cole*

Date/Time: *10/21/20*

Received By (signature): *Renee Lantz*

Date/Time: *10/21/20*

Relinquished By (signature): *Carl Cole*

rev. 7/18/18

Page 20 of 21

**MICROBAC**  
3821 Buck Dr.  
Cortland, NY 13045  
607.753.3403

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

428 Route 315 Hwy  
Pittston, PA 18640  
570.348.0775

4359 Linglestown Rd.  
Harrisburg, PA 17112  
717.651.9700

3719 Garrett Rd.  
Draxel Hill, PA 19026  
484.461.9722

**CHAIN OF CUSTODY RECORD**  
Number  
Instructions on back



50J0394  
Tioga Central School  
PM: Renee Lantz

**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)

Invoice Address: *27 5th Avenue*

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 Invoice via:  Mail  Fax  e-mail (address)

Temperature Upon Receipt (°C)

Therm ID

Holding Time

Samples Received (Y/N)

Custody Seal Intact (Y/N)

Level 1  Level 2  Level 3  Level 4  EDD

Project: *State Lead Tests*

Sampled by (PRINT): *Carl Cole*

Sampler Signature: *Carl Cole*

Location: *27 5th Avenue*

Water District: *Tioga Central*

PO Number: *607-761-8075*

Compliance Monitoring?  Yes  No

Agency/Program: *State*

Sampler Phone No.: *607-761-8075*

Matrix Types: Soil/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: *Lead*

Lab ID	Client Sample ID (Location of sample taken. Ex: Kitchen sink, bathroom sink etc.)	Date Collected	Time Collected	No. of Containers	Matrix	Grab/Comp	Preservative Type	Additional Notes
	<i>TES Water Cooler 4th TAP</i>	<i>10-14-20</i>	<i>6:10 AM</i>	<i>1</i>	<i>DW G</i>	<i>G</i>	<i>None</i>	
	<i>" " " TAP 2</i>	<i>10-15-20</i>	<i>5:35 AM</i>	<i>1</i>	<i>DW G</i>	<i>G</i>	<i>None</i>	
	<i>" " " TAP 3</i>	<i>10-14-20</i>	<i>6:10 AM</i>	<i>1</i>	<i>DW G</i>	<i>G</i>	<i>None</i>	
	<i>TES Boysen 4th Sink 1</i>	<i>10-14-20</i>	<i>6:10 AM</i>	<i>1</i>	<i>DW G</i>	<i>G</i>	<i>None</i>	
	<i>" " " Sink 2</i>	<i>10-14-20</i>	<i>6:10 AM</i>	<i>1</i>	<i>DW G</i>	<i>G</i>	<i>None</i>	
	<i>" " " Sink 3</i>	<i>10-14-20</i>	<i>6:10 AM</i>	<i>1</i>	<i>DW G</i>	<i>G</i>	<i>None</i>	
	<i>TES Coaches Office</i>	<i>10-14-20</i>	<i>6:13 AM</i>	<i>1</i>	<i>DW G</i>	<i>G</i>	<i>None</i>	
	<i>TES Water Cooler by Office</i>	<i>10-15-20</i>	<i>6:00 AM</i>	<i>1</i>	<i>DW G</i>	<i>G</i>	<i>None</i>	

Possible Hazard Identification:  Hazardous  Non-Hazardous  Radioactive

Sample Disposition:  Dispose as appropriate  Return  Archive

Relinquished By (signature): *Carl Cole* Date/Time: *10/21/2020 08:00*

Relinquished By (signature): *Carl Cole* Date/Time: *10/21/2020 08:00*

Relinquished By (signature): *Carl Cole* Date/Time: *10/21/2020 08:00*

Relinquished By (signature): *Carl Cole* Date/Time: *10/21/2020 08:00*

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