



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Elmira City School District

Project Name: Broadway Academy

Mike Dunn
733 Benjamin Street
Elmira, NY 14901

Project / PO Number: N/A
Received: 11/10/2016
Reported: 12/26/2016

Analytical Testing Parameters

Table with 4 columns: Client Sample ID, Sample Matrix, Lab Sample ID, Collected By, and Collection Date. Values include A110 S1, Drinking Water, S6K0255-01, DI-Client, and 10/27/2016 4:30.

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

Table with 8 columns: 200.8- ICP-MS, Result, Limit(s), RL, Units, Note, Prepared, Analyzed. Row for Lead with result 0.0031.

Table with 4 columns: Client Sample ID, Sample Matrix, Lab Sample ID, Collected By, and Collection Date. Values include A110 S2, Drinking Water, S6K0255-02, DI-Client, and 10/27/2016 4:31.

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

Table with 8 columns: 200.8- ICP-MS, Result, Limit(s), RL, Units, Note, Prepared, Analyzed. Row for Lead with result 0.012.

Table with 4 columns: Client Sample ID, Sample Matrix, Lab Sample ID, Collected By, and Collection Date. Values include A110 S3, Drinking Water, S6K0255-03, DI-Client, and 10/27/2016 4:32.

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

Table with 8 columns: 200.8- ICP-MS, Result, Limit(s), RL, Units, Note, Prepared, Analyzed. Row for Lead with result 0.0078.

Table with 4 columns: Client Sample ID, Sample Matrix, Lab Sample ID, Collected By, and Collection Date. Values include A110 S4, Drinking Water, S6K0255-04, DI-Client, and 10/27/2016 4:33.

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

Table with 8 columns: 200.8- ICP-MS, Result, Limit(s), RL, Units, Note, Prepared, Analyzed. Row for Lead with result 0.0075.



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID:	A110 S5	Collected By:	DI-Client
Sample Matrix:	Drinking Water	Collection Date:	10/27/2016 4:34
Lab Sample ID:	S6K0255-05		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0046	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1059

Client Sample ID:	A110 S6	Collected By:	DI-Client
Sample Matrix:	Drinking Water	Collection Date:	10/27/2016 4:35
Lab Sample ID:	S6K0255-06		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0058	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1100

Client Sample ID:	A110 S7	Collected By:	DI-Client
Sample Matrix:	Drinking Water	Collection Date:	10/27/2016 4:36
Lab Sample ID:	S6K0255-07		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.006	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1106

Client Sample ID:	A110 S8	Collected By:	DI-Client
Sample Matrix:	Drinking Water	Collection Date:	10/27/2016 4:37
Lab Sample ID:	S6K0255-08		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.013	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1108



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: A110 S9	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:38
Lab Sample ID: S6K0255-09	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0095	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1109

Client Sample ID: A110 S10	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:39
Lab Sample ID: S6K0255-10	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0075	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1111

Client Sample ID: B101 S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:40
Lab Sample ID: S6K0255-11	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0076	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1113

Client Sample ID: B101 S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:41
Lab Sample ID: S6K0255-12	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0041	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1117



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID:	A107 S1	Collected By:	DI-Client
Sample Matrix:	Drinking Water	Collection Date:	10/27/2016 4:42
Lab Sample ID:	S6K0255-13		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0037	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1118

Client Sample ID:	A107 S2	Collected By:	DI-Client
Sample Matrix:	Drinking Water	Collection Date:	10/27/2016 4:43
Lab Sample ID:	S6K0255-14		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.003	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1120

Client Sample ID:	A110 S11	Collected By:	DI-Client
Sample Matrix:	Drinking Water	Collection Date:	10/27/2016 4:44
Lab Sample ID:	S6K0255-15		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0074	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1122

Client Sample ID:	A115 S1	Collected By:	DI-Client
Sample Matrix:	Drinking Water	Collection Date:	10/27/2016 4:45
Lab Sample ID:	S6K0255-16		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0016	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1127



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: AWing BLAV S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:46
Lab Sample ID: S6K0255-17	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1129

Client Sample ID: AWing BLAV S4	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:47
Lab Sample ID: S6K0255-18	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1131

Client Sample ID: AWing FAC WRR	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:48
Lab Sample ID: S6K0255-19	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1133

Client Sample ID: AWing GLAV S3	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:49
Lab Sample ID: S6K0255-20	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1137	12/13/16 1135



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: A116 S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:50
Lab Sample ID: S6K0255-21	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0055	0.015 AL	0.001	mg/L		12/07/16 1235	12/13/16 1144

Client Sample ID: A116 S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:51
Lab Sample ID: S6K0255-22	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0054	0.015 AL	0.001	mg/L		12/07/16 1235	12/13/16 1149

Client Sample ID: CWing BLAV S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:52
Lab Sample ID: S6K0255-23	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1235	12/13/16 1151

Client Sample ID: CWing BLAV S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:53
Lab Sample ID: S6K0255-24	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1153



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: D101 S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:54
Lab Sample ID: S6K0255-25	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1154

Client Sample ID: D101 S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:55
Lab Sample ID: S6K0255-26	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1156

Client Sample ID: D101 S3	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:56
Lab Sample ID: S6K0255-27	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1202

Client Sample ID: D104 S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:57
Lab Sample ID: S6K0255-28	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0014	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1203



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: BWing F3	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:58
Lab Sample ID: S6K0255-29	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1205

Client Sample ID: BWing F4	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 4:59
Lab Sample ID: S6K0255-30	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1207

Client Sample ID: F6	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:00
Lab Sample ID: S6K0255-31	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1209

Client Sample ID: AWing F7	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:01
Lab Sample ID: S6K0255-32	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1212



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: F8	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:02
Lab Sample ID: S6K0255-33	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1214

Client Sample ID: F10	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:03
Lab Sample ID: S6K0255-34	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0011	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1216

Client Sample ID: F11	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:04
Lab Sample ID: S6K0255-35	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.005	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1218

Client Sample ID: F12	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:05
Lab Sample ID: S6K0255-36	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1223



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: MSF2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:06
Lab Sample ID: S6K0255-37	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1225

Client Sample ID: C107 S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:07
Lab Sample ID: S6K0255-38	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0012	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1227

Client Sample ID: C109 S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:08
Lab Sample ID: S6K0255-39	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0035	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1229

Client Sample ID: AWing BLAV S3	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:09
Lab Sample ID: S6K0255-40	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1345	12/13/16 1231



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: DWing MRRS	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:10
Lab Sample ID: S6K0255-41	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1240

Client Sample ID: AWing GLAV 1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:11
Lab Sample ID: S6K0255-42	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1245

Client Sample ID: D105 S3	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:12
Lab Sample ID: S6K0255-43	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0013	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1247

Client Sample ID: D105 S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:13
Lab Sample ID: S6K0255-44	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1249



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: D104 S4	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:14
Lab Sample ID: S6K0255-45	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0016	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1250

Client Sample ID: D105 S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:15
Lab Sample ID: S6K0255-46	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0014	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1252

Client Sample ID: D105 S4	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:16
Lab Sample ID: S6K0255-47	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1258

Client Sample ID: C107 S4	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:17
Lab Sample ID: S6K0255-48	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1259



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: D104 S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:18
Lab Sample ID: S6K0255-49	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0018	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1301

Client Sample ID: C109 S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:19
Lab Sample ID: S6K0255-50	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1303

Client Sample ID: C107S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:20
Lab Sample ID: S6K0255-51	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0013	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1305

Client Sample ID: Blck Rm S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:21
Lab Sample ID: S6K0255-52	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1308



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: Blck Rm S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:22
Lab Sample ID: S6K0255-53	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1310

Client Sample ID: AWing BLAV S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:23
Lab Sample ID: S6K0255-54	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1312

Client Sample ID: AWing GLAV S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:24
Lab Sample ID: S6K0255-55	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1314

Client Sample ID: DWing GLAV	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:25
Lab Sample ID: S6K0255-56	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1319



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: GLck Rm S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:26
Lab Sample ID: S6K0255-57	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1321

Client Sample ID: GLck Rm S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:27
Lab Sample ID: S6K0255-58	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1323

Client Sample ID: D104 S3	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:28
Lab Sample ID: S6K0255-59	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1325

Client Sample ID: A107 S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:29
Lab Sample ID: S6K0255-60	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0012	0.015 AL	0.001	mg/L		12/07/16 1404	12/13/16 1326



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: BWing F5	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:30
Lab Sample ID: S6K0255-61	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1426	12/20/16 2057

Client Sample ID: C108	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:31
Lab Sample ID: S6K0255-62	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.023	0.015 AL	0.001	mg/L		12/07/16 1426	12/14/16 0802

Client Sample ID: B111F	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:32
Lab Sample ID: S6K0255-63	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1426	12/14/16 0808

Client Sample ID: C109 S3	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:33
Lab Sample ID: S6K0255-64	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0044	0.015 AL	0.001	mg/L		12/07/16 1426	12/14/16 0810



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: CWing GLAV S2	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:34
Lab Sample ID: S6K0255-65	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1426	12/14/16 0811

Client Sample ID: AWing Fac MRR	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:35
Lab Sample ID: S6K0255-66	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1426	12/14/16 0813

Client Sample ID: CWING GLAV S1	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:36
Lab Sample ID: S6K0255-67	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1426	12/14/16 0815

Client Sample ID: C109 S4	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:37
Lab Sample ID: S6K0255-68	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0019	0.015 AL	0.001	mg/L		12/07/16 1426	12/20/16 2059



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6K0255

Client Sample ID: CWing BLAV S3	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:38
Lab Sample ID: S6K0255-69	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/07/16 1426	12/20/16 2100

Client Sample ID: C107 S3	Collected By: DI-Client
Sample Matrix: Drinking Water	Collection Date: 10/27/2016 5:39
Lab Sample ID: S6K0255-70	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0022	0.015 AL	0.001	mg/L		12/07/16 1426	12/20/16 2106

Laboratory
SAY: Microbac Laboratories, Inc., Sayre Division

Definitions
AL: Action Level
RL: Reporting Limit

Project Requested Certification(s)

Microbac Laboratories, Inc. Dayville (NY 11549)
NY Lab ID No: 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.

Limits may be 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.

Reviewed and Approved By:

Renee Lantz
Project Manager
renee.lantz@microbac.com
12/26/2016 17:32

Microbac Laboratories, Inc. Samples must be returned on ice

CHAIN OF CUSTODY

3821 Buck Drive
 Cortland NY 13045
 Phone:(607)753-3403 Fax:(607)753-3415
 NY #10795, EPA #NY00935

MNY Workorder #

Client Information		Billing/Invoice:		Analysis Requested		Receiving Info (Lab Use Only)	
Name: <u>Elmira City Schools</u>		Name: <u>Elmira City Schools</u>		Ice: YES NO		Cooler: YES NO	
Address: <u>Broadway Academy</u>		Address: <u>733 Benjamin St</u>		Sample Temp: YES NO		Cooler Seal: YES NO	
Contact: <u>Michael Dunn</u>		Contact: <u>Michael Dunn</u>		Pickup: YES NO		Dropoff: C W	
Phone: <u>607 735 3980</u>		Phone: <u>607 735 3980</u>		Accepted? YES NO		Container Material	
Project: <u>Lead In DW</u>		PO#: _____		Container Size (in MI)		Preervative	
Quote ID: _____		Date Req: _____		Number of Containers for Analysis Requested		Comments	
Rush TAT Bus. Days: <input checked="" type="checkbox"/> 2-5 <input type="checkbox"/> 5-7 <input type="checkbox"/> 7-10		Carbon Copy: <input checked="" type="checkbox"/> <u>dinsogna@gstbores.org</u>		Matrix		Corn	
Email Results: <input checked="" type="checkbox"/> <u>mdunn@elmircityschools.com</u>		Fax Results: <input type="checkbox"/> Yes <input type="checkbox"/> No		Type		Matrix	
Sample Information				Number of Containers for Analysis Requested			
Description/Location	Date	Time	Initial	Matrix	Type	Date/Time	Signature
A 110 S1	10-27-16	0430	DI	1	Grab	11-10-16	<u>Dominic Dinsogna, ESO</u>
A 110 S2	10-27-16	0431	DI	1	Grab		
A 110 S3	10-27-16	0432	DI	1	Grab		
A 110 S4	10-27-16	0433	DI	1	Grab		
A 110 S5	10-27-16	0434	DI	1	Grab		
A 110 S6	10-27-16	0435	DI	1	Grab		
A 110 S7	10-27-16	0436	DI	1	Grab		
A 110 S8	10-27-16	0437	DI	1	Grab		



Elmira City School District/Maintenance

Lead In DW

2000

Plastic
250

2:10

11/10/16 1410

Microbac Laboratories, Inc. (MNY) may be unable to perform a portion of the requested testing if which case we will subcontract the analysis to another accredited laboratory. By signing this document you are attesting that you have been informed by MNY of the intent to subcontract and are in agreement with this action.

Microbac Laboratories, Inc. Samples must be returned on ice
CHAIN OF CUSTODY

3821 Buck Drive
 Cortland NY 13045
 Phone: (607) 753-3403 Fax: (607) 753-3415
 NY #10795, EPA #NY00935

Receiving Info (Lab Use Only)

Ice: YES NO

Cooler: YES NO

Sample Temp: YES NO

Cooler Seal: YES NO

Pickup: YES NO

Dropoff: C W

Accepted? YES NO



Elmira City School District/Maintenance

Analysis Requested

Lead In DW.

Client Information

Name: Elmira City Schools
 Address: Broadway Academy 733 Benjamin St
 1000 Broadway Elmira, NY 14901
 Contact: Michael Dunn
 Phone: 607 735 3980
 Project: Lead In DW

Quote ID: PO#:

Rush TAT Bus. Days: < 2-5 5-7 7-10 Date Req.:

Carbon Copy: dmsogna@qstbores.org
 Email Results: mdunn@elmircityschools.com

Fax Results: Yes

Sample Information	Sample Information			Matrix Type	Number of Containers for Analysis Requested	Comments
	Description/Location	Date	Time			
1 A110 S9	10-27-16	0438	DI	Grab	1	
2 A110 S10	10-27-16	0439	DI	Grab	1	
3 B101 S1	10-27-16	0440	DI	Grab	1	
4 B101 S2	10-27-16	0441	DI	Grab	1	
5 A107 S1	10-27-16	0442	DI	Grab	1	
6 A107 S2	10-27-16	0443	DI	Grab	1	
7 A110 S11	10-27-16	0444	DI	Grab	1	
8 A115 S1	10-27-16	0445	DI	Grab	1	

Signature: *[Signature]* Date/Time: 11-10-16 2:40

Print Name and Company: Dominic Dmsogna, Elms

Signature: *[Signature]* Date/Time: 11/10/16 1410

Signature: *[Signature]* Date/Time: 11/10/16 1410

Microbac Laboratories (MNY) may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to another accredited laboratory. By signing this document you are attesting that you have been informed by MNY of the intent to subcontract and agree in agreement with this action.

3821 Buck Drive
 Corland NY 13045
 Phone: (607) 753-3403 Fax: (607) 753-3415
 NY #10795, EPA #NY00935

Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice
 MNY Workorder #

Client Information		Billing/Invoice:	
Name:	Elmira City Schools	Elmira City Schools	
Address:	Broadway Academy 1000 Broadway, Elmira	733 Benjamin St Elmira, NY 14901	
Contact:	Michael Dunn	Michael Dunn	
Phone:	607 735 3980	607 735 3980	
Project:	Lead In DW		
Quote ID:		PO#:	
Rush TAT Bus. Days:	2-5 5-7 7-10	Date Req:	
Carbon Copy:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	dinsogna@astobes.org	
Email Results:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	mdunn@elmircityschools.com	
Fax Results:	Yes		

Sample Information		Receiving Info (Lab Use Only)	
Description/Location	Date	Time	Initial
F 8	10-27-16	0508	DI
F 10	10-27-16	0503	DI
F 11	10-27-16	0504	DI
F 12	10-27-16	0505	DI
7MSF2	10-27-16	0506	DI
C107S1	10-27-16	0507	DI
C109S2	10-27-16	0508	DI
AWingBLAVS3	10-27-16	0509	DI

Sample Information		Receiving Info (Lab Use Only)	
Description/Location	Date	Time	Initial
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Sample Information		Receiving Info (Lab Use Only)	
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Sample Information		Receiving Info (Lab Use Only)	
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Sample Information		Receiving Info (Lab Use Only)	
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Microbac Laboratories, Inc. Samples must be returned on ice

CHAIN OF CUSTODY

3821 Buck Drive
 Corland NY 13045
 Phone: (607) 753-3403 Fax: (607) 753-3415
 NY #10795, EPA #NY00935

MNY Workorder #

Client Information		Billing/Invoice:		Analysis Requested		Receiving Info (Lab Use Only)	
Name:	Elmira City Schools	Elmira City Schools		Ice:	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	Container Material:	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
Address:	Broadway Academy	733 Benjamin St		Cooler:	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	Container Size (fl):	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
	1000 Broadway, Elmira	Elmira, NY 14901		Sample Temp:	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	Preservative:	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
Contact:	Michael Dunn	Michael Dunn		Cooler Seal:	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	Comments:	
Phone:	607 735 3980	607 735 3980		Pickup:	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
Project:	Lead In DW			Dropoff:	C W		
Quote ID:		PO#:		Accepted?	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
Rush TAT Bus. Days:	2-5 5-7 7-10	Date Req:					
Carbon Copy:	<input checked="" type="checkbox"/> dino@sogna.com						
Email Results:	<input checked="" type="checkbox"/> mdunn@elmira-cityschools.com						
Fax Results:	Yes						
Sample Information				Number of Containers for Analysis Requested			
Description/Location	Date	Time	Initial	Matrix Type			
1 DWing MRRS	10-27-16	0510	DI	Grab	1		
2 AWing GLAV 1	10-27-16	0511	DI	Grab	1		
3 D105 S3	10-27-16	0512	DI	Grab	1		
4 D105 S2	10-27-16	0513	DI	Grab	1		
5 D104 S4	10-27-16	0514	DI	Grab	1		
6 D105 S1	10-27-16	0515	DI	Grab	1		
7 D105 S4	10-27-16	0516	DI	Grab	1		
8 C107 S4	10-27-16	0517	DI	Grab	1		
Signature				Date/Time			
Print Name and Company				Comments			
Signature: <i>[Signature]</i>				11-10-16 2:10			
Signature: <i>[Signature]</i>				11/10/16 140			



Elmira City School District/Maintenance

Microbac Laboratories (MNY) may be unable to perform a portion of the requested testing if, in full or in part, the sub-contractor, the analysts, or the materials used are not certified in laboratory. By signing this document you are attesting that you have been informed by MNY of the intent to subcontract and are in agreement with this action.

Microbac Laboratories, Inc.

CHAIN OF CUSTODY

3821 Buck Drive
 Cortland NY 13045
 Phone: (607)753-3403 Fax: (607)753-3415
 NY #10795, EPA #NY00935

Samples must be returned on ice
 MNY Workorder #

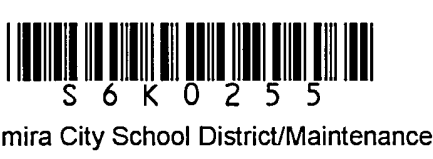
Client Information
 Name: Elmira City Schools
 Address: Broadway Academy 733 Benjamin St
1000 Broadway, Elmira
 Contact: Michael Dunn
 Phone: 607 735 3980
 Project: Lead In DW
 Quote ID: _____
 Rush TAT Bus. Days: 2-5 5-7 7-10 Date Req: _____
 Carbon Copy: dinsogna@qstboxes.org
 Email Results: mdunn@elmiracityschools.com
 Fax Results: Yes

Billing/Invoice:

Name: Elmira City Schools
 Address: 733 Benjamin St
 Contact: Michael Dunn
 Phone: 607 735 3980
 Project: Lead In DW

Receiving Info (Lab Use Only)
 Ice: YES NO
 Cooler: YES NO
 Sample Temp: _____
 Cooler Seal: YES NO
 Pickup: YES NO
 Dropoff: C W
 Accepted? _____
 Container Mat: _____
 Container Size: _____
 Preservative: _____
 Comments: _____

Sample Information		Matrix		Number of Containers for Analysis Requested		Comments
Description/Location	Date	Time	Initial	Type	Matrix	
D104S2	10-27-16	0518	DI	Grab	1	
C109S1	10-27-16	0519	DI	Grab	1	
C107S2	10-27-16	0520	DI	Grab	1	
BleKrm S1	10-27-16	0521	DI	Grab	1	
BleKrm S2	10-27-16	0522	DI	Grab	1	
AWing BLAV S2	10-27-16	0523	DI	Grab	1	
AWing GLAV S2	10-27-16	0524	DI	Grab	1	
DWing GLAV	10-27-16	0525	DI	Grab	1	



Signature
 Signature: _____
 Date/Time: 11-10-16 2:10
 Comments: _____
11/10/16 140

Microbac Laboratories, Inc. may be unable to perform the portion of the requested analysis to which this document applies if the samples are not received in a timely manner. It is the responsibility of the client to ensure that the samples are received in a timely manner. By signing this document you are certifying that you have been informed by MNY of the intent to subcontract and are in agreement with this action.

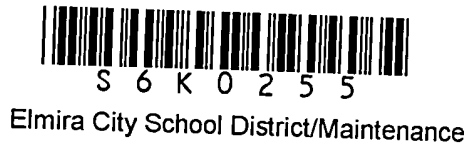
Microbac Laboratories, Inc. Samples must be returned on ice

CHAIN OF CUSTODY

3821 Buck Drive
 Cortland NY 13045
 Phone: (607)753-3403 Fax: (607)753-3415
 NY #10795, EPA #NY00935

MNY Workorder #

Client Information Name: <u>Elmira City Schools</u> Address: <u>Broadway Academy Elmira, NY 14901</u> Contact: <u>Michael Dunn</u> Phone: <u>607 735 3980</u> Project: <u>Lead In DW</u> Quote ID: Rush TAT Bur. Days: <u>2-5 5-7 7-10</u> Carbon Copy: <input checked="" type="checkbox"/> <u>dinaogna@qstboxes.org</u> Email Results: <input checked="" type="checkbox"/> <u>mdunn@elmiracityschools.com</u> Fax Results: <input type="checkbox"/> Yes	Billing/Invoices: <u>Elmira City Schools</u> <u>733 Benjamin St</u> <u>Elmira, NY 14901</u> <u>Michael Dunn</u> <u>607 735 3980</u> PO#: Date Req.:	Receiving Info (Lab Use Only) Ice: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> Cooler: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> Sample Temp: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> Cooler Seal: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> Pickup: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> Dropoff: C <input type="checkbox"/> W <input checked="" type="checkbox"/> Accepted? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> Container Mater: Container Size (l): Preservative: Comment:
-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------



Client Information		Sample Information		Matrix		Analysis Requested		Receiving Info (Lab Use Only)	
Description/Location	Date	Time	Initial	Type	Number of Containers for Analysis Requested	Container Size (l)	Preservative	Accepted?	Comment
1 GLCKRM S1	10:27:16	0526	DI	Grab	1				
2 GLCKRM S2	10:27:16	0527	DI	Grab	1				
3 D104 S3	10:27:16	0528	DI	Grab	1				
4 A107 S2	10:27:16	0529	DI	Grab	1				
5 B Wing F5	10:27:16	0530	DI	Grab	1				
6 C108	10:27:16	0531	DI	Grab	1				
7 B111F	10:27:16	0532	DI	Grab	1				
8 C109 S3	10:27:16	0533	DI	Grab	1				

Sampled: <u>1</u> ved: ved: ved:	Print Name and Company: <u>Dominic Dinaogna, Elms</u> Signature: <u>[Signature]</u> Date/Time: <u>11.10.16 2:10</u>	Comments: <u>Lead In DW</u> <u>11/10/16 1410</u>
-------------------------------------------	---------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------

Microbac Laboratories (MNY) may be unable to perform a portion of the requested testing if it is found that the sample will subcontract the analysis to another accredited laboratory. By signing this document you are attesting that you have been informed by MNY of the intent to subcontract and are in agreement with this action.

Microbac Laboratories, Inc. Samples must be returned on ice

CHAIN OF CUSTODY

3821 Buck Drive
 Cortland NY 13045
 Phone: (607)753-3403 Fax: (607)753-3415
 NY #10795, EPA #NY00935

MNY Workorder #

Client Information
 Name: Elmira City Schools
 Address: Broadway Academy
1000 Broadway, Elmira
 Contact: Michael Dunn
 Phone: 607 735 3980
 Project: Lead In DW

Billing/Invoice:
Elmira City Schools
733 Benjamin St
Elmira, NY 14901
Michael Dunn
607 735 3980

Quote ID: _____ PO#: _____
 Rush TAT Bus. Days: < 2-5 5-7 7-10 Date Req.: _____
 Carbon Copy: dinsogna@gstboxes.org
 Email Results: mdunn@elmircityschools.com
 Fax Results: Yes No

Receiving Info (Lab Use Only)

Ice: YES NO
 Cooler: YES NO
 Sample Temp: _____
 Cooler seal: YES NO
 Pickup: YES NO
 Dropoff: C W
 Accepted? YES NO

Container Material
 Container Size (in)
 Preservative

Number	Description/Location	Sample Information			Matrix Type	Number of Containers for Analysis Requested	Comments
		Date	Time	Initial			
1	C Wing GLAVS2	10-27-16	0534	DI	Grab	1	
2	Alwing Fac YRR	10-27-16	0535	DI	Grab	1	
3	C Wing GLAVS1	10-27-16	0536	DI	Grab	1	
4	C 109 S4	10-27-16	0537	DI	Grab	1	
5	C Wing BLAVS3	10-27-16	0538	DI	Grab	1	
6	C 107 S3	10-27-16	0539	DI	Grab	1	
7	C 107 S4	10-27-16	0540	DI	Grab	1	
8	C 107 S3	10-27-16	0541	DI	Grab	1	

Analysis Requested

Lead In DW

Plastic 250 Nitric



Elmira City School District/Maintenance

Signature

Print Name and Company: Dominic Dinsogna, LLC
 Date/Time: 11-10-16
 Comments: 2:10

Signature: [Signature]
 Date/Time: 11-10-16
 Comments: 11-10-16 1410

Microbac Laboratories, Inc. is not responsible for the results of the analysis if the samples are not properly labeled, stored, or handled. By signing this document you are attesting that you have been informed by MNY of the right to subcontract and are in agreement with this action.