

WESTERN VIRGINIA
WATER AUTHORITY

DRINKING WATER QUALITY LABORATORY
LAB ID # VA 00279

6200 W. Main Street
Salem, Virginia 24153
540-380-2687
540-380-4857 fax
www.westernvawater.org

Method SM9223 Total Coliform/MPN
COC/A analytical Report

BAC

WVWA Sample ID No.:

210172

Sample Information

PWS ID:	5067244
Sample Collection Site:	Stripers
Collection Date:	01/16/21
Collection Time:	10:00
Cl ₂ :	1.02

Primary Measurements

Volume of sample (mL):	100mL
Incubation Start Date/Time:	1/16/21 1147
Incubation End Date/Time:	1/17/21 1150
Large wells positive (Total Coliform Positive and UV fluorescence):	Fluorescent:
Small wells positive (Total Coliform Positive and UV fluorescence):	Fluorescent:

Analysis and Results

Analytical Method Number:	SM9223
Method Type:	QuantiTray2000/Colilert® P/A
MPN Total/100mL:	
MPN <i>E. coli</i> /100 mL:	
*Total Coliform/ <i>E. coli</i> :	A/A

*P= Present/A=Absent

Sampler Signature:

[Signature]

Relinquished by:

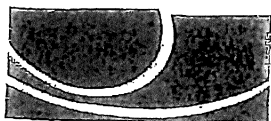
[Signature]

Received by:

[Signature]

Date/Time:

1/16/21 1135



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Method SM9223 Total Coliform/MPN
COC/Analytical Report

BAC

WVWA Sample ID No.:

210173

Sample Information

PWS ID:	5067244
Sample Collection Site:	Blue water
Collection Date:	01/16/21
Collection Time:	10:15
Cl ₂ :	0.95

Primary Measurements

Volume of sample (mL):	100mL
Incubation Start Date/Time:	1/16/21 1147
Incubation End Date/Time:	1/17/21 1150
Large wells positive (Total Coliform Positive and UV fluorescence):	Fluorescent:
Small wells positive (Total Coliform Positive and UV fluorescence):	Fluorescent:

Analysis and Results

Analytical Method Number:	SM9223
Method Type:	QuantiTray2000/Colilert® P/A
MPN Total/100mL:	
MPN <i>E. coli</i> /100 mL:	
*Total Coliform/ <i>E. coli</i> :	A/A

*P= Present/A=Absent

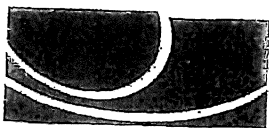
Sampler Signature:

Relinquished by:

Received by:

Date/Time:

1/16/21/1135



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Method SM9223 Total Coliform/MPN BAC COC/Analytical Report

WVWA Sample ID No.:

210174

Sample Information

PWS ID:	5067244
Sample Collection Site:	Stripers
Collection Date:	01/17/21
Collection Time:	09:30
Cl ₂ :	0.90

Primary Measurements

Volume of sample (mL):	100mL
Incubation Start Date/Time:	1/17/21 1200
Incubation End Date/Time:	1/18/21 1200
Large wells positive (Total Coliform Positive and UV fluorescence):	Fluorescent:
Small wells positive (Total Coliform Positive and UV fluorescence):	Fluorescent:

Analysis and Results

Analytical Method Number:	SM9223
Method Type:	QuantiTray2000/Colilert® P/A
MPN Total/ 100mL:	
MPN E. coli /100 mL:	
*Total Coliform/E. coli:	A/A

*P= Present/A=Absent

Sampler Signature:

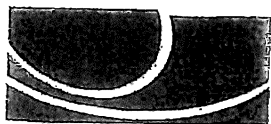
Relinquished by:

Received by:

Date/Time:

1/17/20⁰³
21 117

1150



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Method SM9223 Total Coliform/MPN
COC/A analytical Report

BAC

WVWA Sample ID No.:

210175

Sample Information

PWS ID:	5067244
Sample Collection Site:	Blue Water
Collection Date:	01/17/21
Collection Time:	09:40
Cl ₂ :	0.89

Primary Measurements

Volume of sample (mL):	100mL
Incubation Start Date/Time:	1/17/21 1200
Incubation End Date/Time:	1/18/21 1200
Large wells positive (Total Coliform Positive and UV fluorescence):	Fluorescent:
Small wells positive (Total Coliform Positive and UV fluorescence):	Fluorescent:

Analysis and Results

Analytical Method Number:	SM9223
Method Type:	QuantiTray2000/Colilert® P/A
MPN Total/100mL:	
MPN E. coli/100 mL:	
*Total Coliform/E. coli:	A / A

*P= Present/A=Absent

Sampler Signature:

Brian

Relinquished by:

Brian

Received by:

Chen

Date/Time:

1/17/21 1150