



McMor Chlorination, Inc.
 4700 District Blvd
 Bakersfield, CA 93313

Reported: 12/06/2024 17:40
 Project: Bacteriological -DWPDIST12@waterboards.ca.gov
 Project Number: Lakeside School 1502154
 Project Manager: Dennis Gatson

2419395-01

Water Analysis (Bacteriological)

COC Number:	---	District ID:	
Project Number:	---	System Number:	1502154
Sampling Location:	---	Station Number:	
Sampling Point:	ROU #3-Classroom 129	Sample Site:	3-ROU
Sampled By:	OJ Nabonne	Residual Chlorine, ppm:	1.00
Receive Date:	12/05/2024 09:25	Temperature, C:	1.6
Sampling Date:	12/04/2024 14:37		
Sample Depth:	---		
Sample Matrix:	Water		

Colilert (P/A)

Constituent	Result	Units	Method	Analyst	Initial Dilution	Date Started	Date Completed	Lab Quals
Total Coliform	Absent	-	SM-9223B	FBV	1	12/05/2024 10:17	12/06/2024	
E. Coli	Absent	-	SM-9223B	FBV	1	12/05/2024 10:17	12/06/2024	

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

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McMor Chlorination, Inc. 4700 District Blvd Bakersfield, CA 93313	Reported: 12/06/2024 17:40 Project: Bacteriological -DWPDIST12@waterboards.ca.gov Project Number: Lakeside School 1502154 Project Manager: Dennis Gatson
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2419395-02 Water Analysis (Bacteriological)

COC Number: ---	District ID:
Project Number: ---	System Number: 1502154
Sampling Location: ---	Station Number:
Sampling Point: Well # 2	Sample Site: OTHER
Sampled By: OJ Nabonne	Residual Chlorine, ppm:
Receive Date: 12/05/2024 09:25	Temperature, C:
Sampling Date: 12/04/2024 14:30	
Sample Depth: ---	
Sample Matrix: Water	

Colilert (Quantitray)

Constituent	Result	Units	Method	Analyst	Initial Dilution	Date Started	Date Completed	Lab Quals
Total Coliform, Confirmed Test	0	Positive Wells	SM-9223B	FBV	1	12/05/2024 10:17	12/06/2024	
Total Coliform, Density	<1	MPN/100ml	SM-9223B	FBV	1	12/05/2024 10:17	12/06/2024	
E. Coli, Confirmed Test	0	Positive Wells	SM-9223B	FBV	1	12/05/2024 10:17	12/06/2024	
E. Coli, Density	<1	MPN/100ml	SM-9223B	FBV	1	12/05/2024 10:17	12/06/2024	

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General Mineral & Physical & Inorganic Analysis

Date of Report (YYMMDD): 2024/12/18
Laboratory Name: BC Laboratories, Inc.
Name of Sampler: OJ Nabonne of ---

Sample ID No.: 2420079-01
Signature of Lab Director:

Date/Time Sample Collected: 2024/09/04 07:10 Date/Time Sample Received @ Lab: 2024/12/16 08:25 Date Analyses Completed: 2024/12/18
System Name: LAKESIDE SCHOOL System Number: CA1502154
Name or Number of Sample Source: Kindergarten Room-K_E sink

Date/Time of Sample: 2024/09/04 07:10 Station Number: CA1502154_DST_LCR
Submitted By: BC Laboratories, Inc. Laboratory Code: 5806
Date Analysis Completed: 2024/12/18

Test Method	Chemical	Units	Entry #	Analyses Results	MCL	DLR
EPA 200.8	Total Recoverable Copper	ug/L	1022	<2.0	1000	50
EPA 200.8	Total Recoverable Lead	ug/L	1030	<1.0	15	5



General Mineral & Physical & Inorganic Analysis

Date of Report (YYMMDD): 2024/12/18
Laboratory Name: BC Laboratories, Inc.
Name of Sampler: OJ Nabonne of ---

Sample ID No.: 2420079-02
Signature of Lab Director:

Date/Time Sample Collected: 2024/09/04 07:00
Date/Time Sample Received @ Lab: 2024/12/16 08:25
Date Analyses Completed: 2024/12/18
System Name: LAKESIDE SCHOOL
System Number: CA1502154
Name or Number of Sample Source: Kitchen Sink

Date/Time of Sample: 2024/09/04 07:00
Submitted By: BC Laboratories, Inc.
Station Number: CA1502154_DST_LCR
Laboratory Code: 5806
Date Analysis Completed: 2024/12/18

Test Method	Chemical	Units	Entry #	Analyses Results	MCL	DLR
EPA 200.8	Total Recoverable Copper	ug/L	1022	<2.0	1000	50
EPA 200.8	Total Recoverable Lead	ug/L	1030	<1.0	15	5



General Mineral & Physical & Inorganic Analysis

Date of Report (YYMMDD): 2024/12/18
Laboratory Name: BC Laboratories, Inc.
Name of Sampler: OJ Nabonne of ---

Sample ID No : 2420079-03
Signature of Lab Director:

Date/Time Sample Collected: 2024/09/04 07:12
Date/Time Sample Received @ Lab: 2024/12/16 08:25
Date Analyses Completed: 2024/12/18
System Name: LAKESIDE SCHOOL
System Number: CA1502154
Name or Number of Sample Source: Classroom # 104 sink

Date/Time of Sample: 2024/09/04 07:12
Submitted By: BC Laboratories, Inc.
Station Number: CA1502154_DST_LCR
Laboratory Code: 5806
Date Analysis Completed: 2024/12/18

Test Method	Chemical	Units	Entry #	Analyses Results	MCL	DLR
EPA 200.8	Total Recoverable Copper	ug/L	1022	<2.0	1000	50
EPA 200.8	Total Recoverable Lead	ug/L	1030	<1.0	15	5



General Mineral & Physical & Inorganic Analysis

Date of Report (YYMMDD): 2024/12/18
Laboratory Name: BC Laboratories, Inc.
Name of Sampler: OJ Nabonne of ---

Sample ID No.: 2420079-04
Signature of Lab Director:

Date/Time Sample Collected: 2024/09/04 06:50
Date/Time Sample Received @ Lab: 2024/12/16 08:25
Date Analyses Completed: 2024/12/18
System Name: LAKESIDE SCHOOL
System Number: CA1502154
Name or Number of Sample Source: MOT Office

Date/Time of Sample: 2024/09/04 06:50
Submitted By: BC Laboratories, Inc.
Station Number: CA1502154_DST_LCR
Laboratory Code: 5806
Date Analysis Completed: 2024/12/18

Test Method	Chemical	Units	Entry #	Analyses Results	MCL	DLR
EPA 200.8	Total Recoverable Copper	ug/L	1022	<2.0	1000	50
EPA 200.8	Total Recoverable Lead	ug/L	1030	<1.0	15	5



General Mineral & Physical & Inorganic Analysis

Date of Report (YYMMDD): 2024/12/18
Laboratory Name: BC Laboratories, Inc.
Name of Sampler: OJ Nabonne of ---

Sample ID No.: 2420079-07
Signature of Lab Director:

Date/Time Sample Collected: 2024/09/04 07:50
Date/Time Sample Received @ Lab: 2024/12/16 08:25
Date Analyses Completed: 2024/12/18
System Name: LAKESIDE SCHOOL
System Number: CA1502154
Name or Number of Sample Source: School Office

Date/Time of Sample: 2024/09/04 07:50
Submitted By: BC Laboratories, Inc.
Station Number: CA1502154_DST_LCR
Laboratory Code: 5806
Date Analysis Completed: 2024/12/18

Test Method	Chemical	Units	Entry #	Analyses Results	MCL	DLR
EPA 200.8	Total Recoverable Copper	ug/L	1022	<2.0	1000	50
EPA 200.8	Total Recoverable Lead	ug/L	1030	<1.0	15	5



General Mineral & Physical & Inorganic Analysis

Date of Report (YYMMDD): 2024/12/18
Laboratory Name: BC Laboratories, Inc.
Name of Sampler: OJ Nabonne of ---

Sample ID No.: 2420079-09
Signature of Lab Director:

Date/Time Sample Collected: 2024/09/04 07:20 Date/Time Sample Received @ Lab: 2024/12/16 08:25 Date Analyses Completed: 2024/12/18
System Name: LAKESIDE SCHOOL System Number: CA1502154
Name or Number of Sample Source: Classroom # 120 sink

Date/Time of Sample: 2024/09/04 07:20 Station Number: CA1502154_DST_LCR
Submitted By: BC Laboratories, Inc. Laboratory Code: 5806
Date Analysis Completed: 2024/12/18

Test Method	Chemical	Units	Entry #	Analyses Results	MCL	DLR
EPA 200.8	Total Recoverable Copper	ug/L	1022	<2.0	1000	50
EPA 200.8	Total Recoverable Lead	ug/L	1030	<1.0	15	5



General Mineral & Physical & Inorganic Analysis

Date of Report (YYMMDD): 2024/12/18
Laboratory Name: BC Laboratories, Inc.
Name of Sampler: OJ Nabonne of ---

Sample ID No.: 2420079-10
Signature of Lab Director:

Date/Time Sample Collected: 2024/09/04 08:00 Date/Time Sample Received @ Lab: 2024/12/16 08:25 Date Analyses Completed: 2024/12/18
System Name: LAKESIDE SCHOOL System Number: CA1502154
Name or Number of Sample Source: District Office

Date/Time of Sample: 2024/09/04 08:00 Station Number: CA1502154_DST_LCR
Submitted By: BC Laboratories, Inc. Laboratory Code: 5806
Date Analysis Completed: 2024/12/18

Test Method	Chemical	Units	Entry #	Analyses Results	MCL	DLR
EPA 200.8	Total Recoverable Copper	ug/L	1022	<2.0	1000	50
EPA 200.8	Total Recoverable Lead	ug/L	1030	<1.0	15	5



General Mineral & Physical & Inorganic Analysis

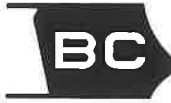
Date of Report (YYMMDD): 2024/12/18
Laboratory Name: BC Laboratories, Inc.
Name of Sampler: OJ Nabonne of ---

Sample ID No.: 2420079-05
Signature of Lab Director:

Date/Time Sample Collected: 2024/09/04 07:25 Date/Time Sample Received @ Lab: 2024/12/16 08:25 Date Analyses Completed: 2024/12/18
System Name: LAKESIDE SCHOOL System Number: CA1502154
Name or Number of Sample Source: Room # 303

Date/Time of Sample: 2024/09/04 07:25 Station Number: CA1502154_DST_LCR
Submitted By: BC Laboratories, Inc. Laboratory Code: 5806
Date Analysis Completed: 2024/12/18

Test Method	Chemical	Units	Entry #	Analyses Results	MCL	DLR
EPA 200.8	Total Recoverable Copper	ug/L	1022	2.0	1000	50
EPA 200.8	Total Recoverable Lead	ug/L	1030	<1.0	15	5



General Mineral & Physical & Inorganic Analysis

Date of Report (YYMMDD): 2024/12/18
Laboratory Name: BC Laboratories, Inc.
Name of Sampler: OJ Nabonne of ---

Sample ID No.: 2420079-08
Signature of Lab Director:

Date/Time Sample Collected: 2024/09/04 06:55 Date/Time Sample Received @ Lab: 2024/12/16 08:25 Date Analyses Completed: 2024/12/18
System Name: LAKESIDE SCHOOL System Number: CA1502154
Name or Number of Sample Source: Shop Office

Date/Time of Sample: 2024/09/04 06:55 Station Number: CA1502154_DST_LCR
Submitted By: BC Laboratories, Inc. Laboratory Code: 5806
Date Analysis Completed: 2024/12/18

Test Method	Chemical	Units	Entry #	Analyses Results	MCL	DLR
EPA 200.8	Total Recoverable Copper	ug/L	1022	2.5	1000	50
EPA 200.8	Total Recoverable Lead	ug/L	1030	<1.0	15	5



General Mineral & Physical & Inorganic Analysis

Date of Report (YYMMDD): 2024/12/18
Laboratory Name: BC Laboratories, Inc.
Name of Sampler: OJ Nabonne of ---

Sample ID No: 2420079-06
Signature of Lab Director:

Date/Time Sample Collected: 2024/09/04 07:15 Date/Time Sample Received @ Lab: 2024/12/16 08:25 Date Analyses Completed: 2024/12/18
System Name: LAKESIDE SCHOOL System Number: CA1502154
Name or Number of Sample Source: Classroom # 116

Date/Time of Sample: 2024/09/04 07:15 Station Number: CA1502154_DST_LCR
Submitted By: BC Laboratories, Inc. Laboratory Code: 5806
Date Analysis Completed: 2024/12/18

Test Method	Chemical	Units	Entry #	Analyses Results	MCL	DLR
EPA 200.8	Total Recoverable Copper	ug/L	1022	4.2	1000	50
EPA 200.8	Total Recoverable Lead	ug/L	1030	<1.0	15	5