



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

Reported: 06/07/2024 14:47
Project: Bacteriological -DWPDIST12@waterboards.ca.gov
Project Number: Lakeside School 1502154
Project Manager: Dennis Gatson

2409128-01

Water Analysis (Bacteriological)

COC Number: ---	District ID:
Project Number: ---	System Number: 1502154
Sampling Location: ---	Station Number:
Sampling Point: C-14 Classroom 120	Sample Site: 3-ROU
Sampled By: OJ Nabonne	Residual Chlorine, ppm: 0.90
Receive Date: 06/06/2024 09:00	Temperature, C: 14.2
Sampling Date: 06/05/2024 12:00	
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	06/06/2024 10:05	06/07/2024	
E. Coli	Absent	-	SM-9223B	FBV	1	06/06/2024 10:05	06/07/2024	

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Reported: 06/07/2024 14:47
Project: Bacteriological -DWPDIST12@waterboards.ca.gov
Project Number: Lakeside School 1502154
Project Manager: Dennis Gatson

2409128-02

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: 06/06/2024 09:00	Temperature, C:
Sampling Date: 06/05/2024 12:15	
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	06/06/2024 10:05	06/07/2024	
Total Coliform, Density	<1	MPN/100ml	SM-9223B	FBV	1	06/06/2024 10:05	06/07/2024	
E. Coli, Confirmed Test	0	Positive Wells	SM-9223B	FBV	1	06/06/2024 10:05	06/07/2024	
E. Coli, Density	<1	MPN/100ml	SM-9223B	FBV	1	06/06/2024 10:05	06/07/2024	

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Reported: 06/07/2024 13:32
 Project: Drinking Water Samples - No EDT
 Project Number: Lakeside School CA1502154
 Project Manager: Dennis Gatson

Metals Analysis

Pace Sample ID: 2409121-01	Client Sample Name: Influent of POU #1, 6/5/2024 11:51:00AM, OJ Nabonne
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Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Total Recoverable Arsenic	13	ug/L	2.0	0.70	EPA-200.8	ND		1

DCN	Method	Prep Date	Run		Analyst	Instrument	Dilution	QC	
			Date/Time					Batch ID	Prep Method
1	EPA-200.8	06/07/24 06:00	06/07/24	12:53	ARD	ICPMS6	1	B191043	EPA 200.2

DCN = Data Continuation Number

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Reported: 06/07/2024 13:32
Project: Drinking Water Samples - No EDT
Project Number: Lakeside School CA1502154
Project Manager: Dennis Gatson

Metals Analysis

Pace Sample ID: 2409121-02 **Client Sample Name:** Main Office, 6/5/2024 11:50:00AM, OJ Nabonne

Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Total Recoverable Arsenic	<0.70	ug/L	2.0	0.70	EPA-200.8	ND		1

DCN	Method	Prep Date	Run		Analyst	Instrument	Dilution	QC	
			Date/Time					Batch ID	Prep Method
1	EPA-200.8	06/07/24 06:00	06/07/24 12:55		ARD	ICPMS6	1	B191043	EPA 200.2

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Reported: 06/07/2024 13:32
Project: Drinking Water Samples - No EDT
Project Number: Lakeside School CA1502154
Project Manager: Dennis Gatson

Metals Analysis

Pace Sample ID: 2409121-03	Client Sample Name: Influent of POU #2, 6/5/2024 11:55:00AM, OJ Nabonne
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Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Total Recoverable Arsenic	13	ug/L	2.0	0.70	EPA-200.8	ND		1

DCN	Method	Prep Date	Run		Analyst	Instrument	Dilution	QC	
			Date/Time					Batch ID	Prep Method
1	EPA-200.8	06/07/24 06:00	06/07/24 12:57		ARD	ICPMS6	1	B191043	EPA 200.2

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Reported: 06/07/2024 13:32
 Project: Drinking Water Samples - No EDT
 Project Number: Lakeside School CA1502154
 Project Manager: Dennis Gatson

Metals Analysis

Pace Sample ID: 2409121-04	Client Sample Name: Health Office, 6/5/2024 11:54:00AM, OJ Nabonne
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Constituent	Result	Units	PQL	MDL	Method	MB Bias	Lab Quals	DCN
Total Recoverable Arsenic	8.8	ug/L	2.0	0.70	EPA-200.8	ND		1

DCN	Method	Prep Date	Run		Analyst	Instrument	Dilution	QC	
			Date/Time					Batch ID	Prep Method
1	EPA-200.8	06/07/24 06:00	06/07/24	13:00	ARD	ICPMS6	1	B191043	EPA 200.2

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