

Certificate of Analysis

Sample ID: AGF2927-01
 Sampled By: Marco Marin
 Sample Description: Site-Gym

Sample Date - Time: 06/21/2023 - 06:00
 Matrix: Water
 Sample Type: Grab

BSK Associates Laboratory Fresno

Metals

Analyte	Method	Result	RL	Units	RL Mult	1° MCL	2° MCL	Batch	Prepared	Analyzed	Qual
Copper	EPA 200.8	160	50	ug/L	1		1000	AGF1763	06/27/23	06/28/23	
Lead	EPA 200.8	ND	5.0	ug/L	1			AGF1763	06/27/23	06/28/23	

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.



AGF2927

General-EDT

Snelling Merced Falls School CA2400062

Certificate of Analysis

Sample ID: AGF2927-02
Sampled By: Marco Marin
Sample Description: Site-Kitchen Sink

Sample Date - Time: 06/21/2023 - 06:01
Matrix: Water
Sample Type: Grab

BSK Associates Laboratory Fresno

Metals

Table with 12 columns: Analyte, Method, Result, RL, Units, RL Mult, 1° MCL, 2° MCL, Batch, Prepared, Analyzed, Qual. Rows include Copper and Lead.

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AGF2927

General-EDT

Snelling Merced Falls School CA2400062

Certificate of Analysis

Sample ID: AGF2927-03
Sampled By: Marco Marin
Sample Description: Site-Northside of 7-8 Classroom

Sample Date - Time: 06/21/2023 - 06:03
Matrix: Water
Sample Type: Grab

BSK Associates Laboratory Fresno

Metals

Table with 12 columns: Analyte, Method, Result, RL, Units, RL Mult, 1° MCL, 2° MCL, Batch, Prepared, Analyzed, Qual. Rows include Copper and Lead.



AGF2927

General-EDT

Snelling Merced Falls School CA2400062

Certificate of Analysis

Sample ID: AGF2927-04
Sampled By: Marco Marin
Sample Description: Site-Teacher's Lounge

Sample Date - Time: 06/21/2023 - 06:07
Matrix: Water
Sample Type: Grab

BSK Associates Laboratory Fresno

Metals

Table with 12 columns: Analyte, Method, Result, RL, Units, RL Mult, 1° MCL, 2° MCL, Batch, Prepared, Analyzed, Qual. Rows include Copper and Lead.



AGF2927

General-EDT

Snelling Merced Falls School CA2400062

Certificate of Analysis

Sample ID: AGF2927-05
Sampled By: Marco Marin
Sample Description: Site-Drinking Fountain Outside Office

Sample Date - Time: 06/21/2023 - 06:09
Matrix: Water
Sample Type: Grab

BSK Associates Laboratory Fresno

Metals

Analyte	Method	Result	RL	Units	RL Mult	1° MCL	2° MCL	Batch	Prepared	Analyzed	Qual
Copper	EPA 200.8	ND	50	ug/L	1		1000	AGF1763	06/27/23	06/28/23	
Lead	EPA 200.8	ND	5.0	ug/L	1			AGF1763	06/27/23	06/28/23	

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