

Executive Environmental
310 E. Foothill Blvd., Suite 200
Arcadia CA, 91006

Project: Water Analysis
Sub Project: 22-Z0043-0082.2
Project Manager: Daniel H. Ginsborg

Work Order: 22L1740 Received: 12/14/22 17:06

Reported: 01/04/23

300614084 A		22L1740-0	1 (Water)		Sample Date:	12/13/22	6:16 Sa	ampler:	Rhys Kuzmic
Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Low Level)	EPA 200.8	1.1	ug/L	1.0		12/29/22	12/29/22	225308	9
300614084 B		22L1740-0	2 (Water)		Sample Date:	: 12/13/22	6:18 <b>S</b> a	ampler:	Rhys Kuzmic
Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Low Level)	EPA 200.8	1.0	ug/L	1.0		12/29/22	12/29/22	225308	9
800614084 C		22L1740-0	3 (Water)		Sample Date:	12/13/22	6:24 <b>S</b> a	ampler:	Rhys Kuzmic
Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Low Level)	EPA 200.8	0.46	ug/L	1.0		12/29/22	12/29/22	225308	9 J
300614084 D		22L1740-0	4 (Water)		Sample Date	: 12/13/22	6:25 <b>S</b> a	ampler:	Rhys Kuzmic
Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Low Level)	EPA 200.8	1.2	ug/L	1.0		12/29/22	12/29/22	225308	9
800614084 E		22L1740-0	5 (Water)		Sample Date	: 12/13/22	6:31 Sa	ampler:	Rhys Kuzmic
Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
Metals								94	
Lead (Low Level)	EPA 200.8	0.97	ug/L	1.0		12/29/22	12/29/22	225308	9 Ј
300614084 F		22L1740-0	6 (Water)		Sample Date	: 12/13/22	6:32 S	ampler:	Rhys Kuzmic
Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
Metals_									
Lead (Low Level)	EPA 200.8	0.42	ug/L	1.0		12/29/22	12/29/22	225308	9 Ј
300614084 G		22L1740-0	7 (Water)		Sample Date	: 12/13/22	6:39 <b>S</b>	ampler:	Rhys Kuzmic
Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier

Metals



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01/04/23 Reported:

22L1740-07 (Water) 300614084 G

**Sample Date:** 12/13/22 6:39

Sampler:

Rhys Kuzmic

300014004 G			. (.,		· · · · ·				
Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
<u>Metals</u>									
Lead (Low Level)	EPA 200.8	0.50	ug/L	1.0		12/29/22	12/29/22	2253089	J
300614084 H		22L1740-0	8 (Water)		Sample Dat	e: 12/13/22	6:40 <b>S</b> a	ampler: F	Chys Kuzmic
Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
Maria.									
Metals  Lead (Low Level)	EPA 200.8	0.22	ug/L	1.0		12/29/22	12/29/22	2253089	J
300614084 A30		22L1740-0	9 (Water)		Sample Dat	e: 12/13/22	6:44 Sa	ampler: I	Rhys Kuzmic
Analyte	Method	Result	Units	Rep. Limit	MCL	Prepared	Analyzed	Batch	Qualifier
Metals  Lead (Low Level)	EPA 200.8	0.26	ug/L	1.0		12/29/22	12/29/22	2253089	J

Detected below the Reporting Limit; reported concentration is estimated; (J-Flag)

Analyte NOT DETECTED at or above the reporting limit ND

Jeanette Hernandez

fromthe Herrordy

Project Manager



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#### **Metals - Quality Control**

Analyte			Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	%Rec Limits	RPD	RPD Limit	Qualifier
Batch 2253089	Analyst:	AP1										
Blank (2253089-BLK1)						Prepared &	Analyzed:	12/29/22				
Lead (Low Level)			ND	1.0 u	ıg/L							
Blank (2253089-BLK2)						Prepared &	: Analyzed:	12/29/22				
Lead (Low Level)			ND	1.0 ບ	ıg/L							
Blank (2253089-BLK3)						Prepared &	Analyzed:	12/29/22				
Lead (Low Level)			ND	1.0 u	ıg/L							
Blank (2253089-BLK4)						Prepared &	Analyzed:	12/29/22				
Lead (Low Level)			0.14	1.0 u	ıg/L							J
Blank (2253089-BLK5)						Prepared &	Analyzed:	12/29/22				
Lead (Low Level)			ND	1.0 u	ıg/L							
Blank (2253089-BLK6)						Prepared &	: Analyzed:	12/29/22				
Lead (Low Level)			ND	1.0 u	ıg/L							
Blank (2253089-BLK7)						Prepared &	: Analyzed:	12/29/22				
Lead (Low Level)			ND	1.0 u	ıg/L							*
Blank (2253089-BLK8)						Prepared &	Analyzed:	12/29/22				
Lead (Low Level)			ND	1.0 u	ıg/L							
Blank (2253089-BLK9)						Prepared &	Analyzed:	12/29/22				
Lead (Low Level)			ND	1.0 u	ıg/L							
LCS (2253089-BS1)						Prepared &	Analyzed:	12/29/22				
Lead (Low Level)			49.4	1.0 บ	ıg/L	50		99	85-115			



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				Reporting		Spike	Source		%Rec		RPD	
Analyte			Result	Limit	Units	Level	Result	%Rec	Limits	RPD	Limit	Qualifier
Batch 2253089	Analyst:	AP1										
LCS (2253089-BS2)						Prepared &	z Analyzed:	12/29/22				
Lead (Low Level)			50.2	1.0 t	ıg/L	50		100	85-115			
LCS (2253089-BS3)						Prepared &	Analyzed:	12/29/22				
Lead (Low Level)			52,4	1.0 เ	ıg/L	50		105	85-115			
LCS (2253089-BS4)						Prepared &	Analyzed:	12/29/22				
Lead (Low Level)			53.5	1.0 า	ug/L	50		107	85-115			
LCS (2253089-BS5)						Prepared &	z Analyzed:	12/29/22				
Lead (Low Level)			53.8	1.0 1	ug/L	50		108	85-115			
LCS (2253089-BS6)						Prepared &	analyzed:	12/29/22				
Lead (Low Level)			53.8	1.0	ug/L	50		108	85-115			
LCS (2253089-BS7)						Prepared 8	k Analyzed:	12/29/22				
Lead (Low Level)			54.0	1.0	ug/L	50		108	85-115			
LCS (2253089-BS8)						Prepared &	k Analyzed:	12/29/22				
Lead (Low Level)			54.3	1.0	ug/L	50		109	85-115			
LCS (2253089-BS9)						Prepared &	k Analyzed:	12/29/22				
Lead (Low Level)			54.6	1.0	ug/L	50		109	85-115			
Matrix Spike (2253089-MS)	Ď		Sou	ırce: 22L1440-	-01	Prepared & Analyzed: 12/29/22						
Lead (Low Level)			51.4	1.0	ug/L	50	0.825	101	70-130			
Matrix Spike (2253089-MS	2)		Soi	ırce: 22L1440-	-11	Prepared &	Prepared & Analyzed: 12/29/22					
Lead (Low Level)	-/		50.4	1.0		50	0.266	100	70-130			



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#### **Metals - Quality Control**

7.302	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	%Rec Limits	RPD	RPD Limit	Qualifier
Analyte	100001									
Batch 2253089 Analyst: AP1										
Matrix Spike (2253089-MS3)	Source: 22L1734-03			Prepared &	z Analyzed:	12/29/22				
Lead (Low Level)	52.3	1.0 u	g/L	50	0.119	104	70-130			
Matrix Spike (2253089-MS4)	Source: 22L1737-01			Prepared &	Analyzed:	12/29/22				
Lead (Low Level)	58.1	1.0 u	g/L	50	4.47	107	70-130			
Matrix Spike (2253089-MS5)	Source	Source: 22L1738-06			k Analyzed:	12/29/22				
Lead (Low Level)	59.3	1,0 u	g/L	50	5.19	108	70-130			
Matrix Spike (2253089-MS6)	Source: 22L1739-09			Prepared & Analyzed: 12/29/22						
Lead (Low Level)	55.0	1,0 u	g/L	50	0.913	108	70-130			
Matrix Spike (2253089-MS7)	Source: 22L1741-01			Prepared & Analyzed: 12/29/22						
Lead (Low Level)	54.9	1.0 u		50	0.559	109	70-130			
M 4 2 C-2- Dr. (2252000 MCD1)	Sour	Source: 22L1440-01		Prepared & Analyzed: 12/29/22						*
Matrix Spike Dup (2253089-MSD1) Lead (Low Level)	50.4	1.0 u		50	0.825	99	70-130	2	30	
	Sour	ce: 22L1440-	11	Prepared &	k Analyzed:	12/29/22				
Matrix Spike Dup (2253089-MSD2) Lead (Low Level)	50.4	1.0 u		50	0.266	100	70-130	0.1	30	
		00¥ 1524	0.2	Duamanad 6	& Analyzed:	12/20/22				
Matrix Spike Dup (2253089-MSD3)		ce: 22L1734-		50	0.119	105	70-130	0.4	30	
Lead (Low Level)	52.5	1.0 u	ig/L	30	0.119	103	70-130	0.4	30	
Matrix Spike Dup (2253089-MSD4)	rix Spike Dup (2253089-MSD4) Source: 22L1737-01		01	Prepared & Analyzed: 12/29/22						
Lead (Low Level)	57.4	1.0 u	ıg/L	50	4.47	106	70-130	1	30	
Matrix Spike Dup (2253089-MSD5)	Sour	ce: 22L1738-	06	Prepared & Analyzed: 12/29/22						
Lead (Low Level)	58.6	1.0 เ	ıg/L	50	5.19	107	70-130	1	30	



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Batch 2253089	Analyst:	AP1										
Matrix Spike Dup (2253089-MSD6)			Source: 22L1739-09			Prepared & Analyzed: 12/29/22						
Lead (Low Level)			56.4	1.0 t	ıg/L	50	0.913	111	70-130	2	30	
Matrix Spike Dup (2253089-MSD7)			Sour	rce: 22L1741-	01	Prepared &	Analyzed:	12/29/22				
Lead (Low Level)			55,2	1.0 t	ıg/L	50	0.559	109	70-130	0.5	30	

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