



BSK Associates Sacramento
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Rancho Cordova, CA 95670
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SEJ0147

10/11/2021

Invoice: SE03729

Anthony Ouellette
H2O Urban Solutions, Inc.
PO Box 551310
South Lake Tahoe, CA 96155

RE: Report for SEJ0147 Grizzly Flats CSD Caldor Fire-2021

Dear Anthony Ouellette,

Thank you for using BSK Associates for your analytical testing needs. In the following pages, you will find the test results for the samples submitted to our laboratory on 10/7/2021. The results have been approved for release by our Laboratory Director as indicated by the authorizing signature below.

The samples were analyzed for the test(s) indicated on the Chain of Custody (see attached) and the results relate only to the samples analyzed. BSK certifies that the testing was performed in accordance with the quality system requirements specified in the 2016 TNI Standard. Any deviations from this standard or from the method requirements for each test procedure performed will be annotated alongside the analytical result or noted in the Case Narrative. Unless otherwise noted, the sample results are reported on an "as received" basis.

This certificate of analysis shall not be reproduced except in full, without written approval of the laboratory.

If additional clarification of any information is required, please contact your Project Manager, Jaime Lee LaFave, at (916) 853-9293.

Thank you again for using BSK Associates. We value your business and appreciate your loyalty.

Sincerely,

Jaime Lee LaFave, Project Manager

Case Narrative

Project and Report Details	Invoice Details
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Client: H2O Urban Solutions, Inc.
Report To: Anthony Ouellette
Project #: VOCs
Received: 10/07/2021 - 13:00
Report Due: 10/12/2021

Invoice To: H2O Urban Solutions, Inc.
Invoice Attn: Jodi Lauther
Project PO#: -

Sample Receipt Conditions

<p> Cooler: Default Cooler Temperature on Receipt °C: 17.8 </p>	<p> Containers Intact COC/Labels Agree Received On Blue Ice Sample(s) arrived at lab on same day sampled. Sample(s) were received in temperature range. Initial receipt at BSK-SAC </p>
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Data Qualifiers

The following qualifiers have been applied to one or more analytical results:

None applied

Report Distribution

Recipient(s)	Report Format	CC:
Anthony Ouellette	FINAL.RPT	scott@h2ourban.com

Certificate of Analysis

Sample ID: SEJ0147-01

Sampled By: Anthony Ouellette

Sample Description: Hydrant Sciaroni/Grizzly Flat Rd.

Sample Date - Time: 10/07/2021 - 10:05

Matrix: Water

Sample Type: Grab

BSK Associates Laboratory Fresno

Organics

Analyte	Method	Result	RL	Units	RL Mult	Batch	Prepared	Analyzed	Qual
Volatile Organics (SDWA Regulated) by GC-MS									
1,1,1-Trichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2,2-Tetrachloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2-Trichloro-1,2,2-trifluoroethane	EPA 524.2	ND	10	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2-Trichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1-Dichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2,4-Trichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichloropropane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,4-Dichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Benzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Carbon Tetrachloride	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Chlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
cis-1,2-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
cis-1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Dichloromethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Ethylbenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
m,p-Xylenes	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Methyl-t-butyl ether	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
o-Xylene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Styrene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Tetrachloroethene (PCE)	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Toluene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
trans-1,2-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
trans-1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Trichloroethene (TCE)	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Trichlorofluoromethane	EPA 524.2	ND	5.0	ug/L	1	AEJ0443	10/08/21	10/08/21	
Vinyl Chloride	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Total 1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Total Xylenes	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	97 %							Acceptable range: 70-130 %
Surrogate: Bromofluorobenzene	EPA 524.2	99 %							Acceptable range: 70-130 %

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.

Certificate of Analysis

Sample ID: SEJ0147-02
 Sampled By: Anthony Ouellette
 Sample Description: 10300 Grizzly Flat Rd.

Sample Date - Time: 10/07/2021 - 11:17
 Matrix: Water
 Sample Type: Grab

BSK Associates Laboratory Fresno
 Organics

Analyte	Method	Result	RL	Units	RL Mult	Batch	Prepared	Analyzed	Qual
Volatile Organics (SDWA Regulated) by GC-MS									
1,1,1-Trichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2,2-Tetrachloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2-Trichloro-1,2,2-trifluoroethane	EPA 524.2	ND	10	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2-Trichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1-Dichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2,4-Trichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichloropropane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,4-Dichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Benzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Carbon Tetrachloride	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Chlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
cis-1,2-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
cis-1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Dichloromethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Ethylbenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
m,p-Xylenes	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Methyl-t-butyl ether	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
o-Xylene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Styrene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Tetrachloroethene (PCE)	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Toluene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
trans-1,2-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
trans-1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Trichloroethene (TCE)	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Trichlorofluoromethane	EPA 524.2	ND	5.0	ug/L	1	AEJ0443	10/08/21	10/08/21	
Vinyl Chloride	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Total 1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Total Xylenes	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	113 %							Acceptable range: 70-130 %
Surrogate: Bromofluorobenzene	EPA 524.2	107 %							Acceptable range: 70-130 %

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.

Certificate of Analysis

Sample ID: SEJ0147-03
 Sampled By: Anthony Ouellette
 Sample Description: 5106 Wood Haven Ct.

Sample Date - Time: 10/07/2021 - 11:29
 Matrix: Water
 Sample Type: Grab

BSK Associates Laboratory Fresno
 Organics

Analyte	Method	Result	RL	Units	RL Mult	Batch	Prepared	Analyzed	Qual
Volatile Organics (SDWA Regulated) by GC-MS									
1,1,1-Trichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2,2-Tetrachloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2-Trichloro-1,2,2-trifluoroethane	EPA 524.2	ND	10	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2-Trichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1-Dichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2,4-Trichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichloropropane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,4-Dichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Benzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Carbon Tetrachloride	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Chlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
cis-1,2-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
cis-1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Dichloromethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Ethylbenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
m,p-Xylenes	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Methyl-t-butyl ether	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
o-Xylene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Styrene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Tetrachloroethene (PCE)	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Toluene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
trans-1,2-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
trans-1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Trichloroethene (TCE)	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Trichlorofluoromethane	EPA 524.2	ND	5.0	ug/L	1	AEJ0443	10/08/21	10/08/21	
Vinyl Chloride	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Total 1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Total Xylenes	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	111 %							Acceptable range: 70-130 %
Surrogate: Bromofluorobenzene	EPA 524.2	105 %							Acceptable range: 70-130 %

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.

Certificate of Analysis

Sample ID: SEJ0147-04

Sampled By: Anthony Ouellette

Sample Description: Hydrant Sugar Pine/Mt Pleasant

Sample Date - Time: 10/07/2021 - 11:36

Matrix: Water

Sample Type: Grab

BSK Associates Laboratory Fresno

Organics

Analyte	Method	Result	RL	Units	RL Mult	Batch	Prepared	Analyzed	Qual
Volatile Organics (SDWA Regulated) by GC-MS									
1,1,1-Trichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2,2-Tetrachloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2-Trichloro-1,2,2-trifluoroethane	EPA 524.2	ND	10	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2-Trichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1-Dichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2,4-Trichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichloropropane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,4-Dichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Benzene	EPA 524.2	1.1	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Carbon Tetrachloride	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Chlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
cis-1,2-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
cis-1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Dichloromethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Ethylbenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
m,p-Xylenes	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Methyl-t-butyl ether	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
o-Xylene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Styrene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Tetrachloroethene (PCE)	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Toluene	EPA 524.2	0.58	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
trans-1,2-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
trans-1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Trichloroethene (TCE)	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Trichlorofluoromethane	EPA 524.2	ND	5.0	ug/L	1	AEJ0443	10/08/21	10/08/21	
Vinyl Chloride	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Total 1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Total Xylenes	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	109 %							Acceptable range: 70-130 %
Surrogate: Bromofluorobenzene	EPA 524.2	104 %							Acceptable range: 70-130 %

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.

Certificate of Analysis

Sample ID: SEJ0147-05
 Sampled By: BSK
 Sample Description: TB-0921031

Sample Date - Time: 10/07/2021 - 00:00
 Matrix: Water
 Sample Type: Trip Blank

BSK Associates Laboratory Fresno
 Organics

Analyte	Method	Result	RL	Units	RL Mult	Batch	Prepared	Analyzed	Qual
Volatile Organics (SDWA Regulated) by GC-MS									
1,1,1-Trichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2,2-Tetrachloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2-Trichloro-1,2,2-trifluoroethane	EPA 524.2	ND	10	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1,2-Trichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1-Dichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,1-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2,4-Trichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichloroethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,2-Dichloropropane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
1,4-Dichlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Benzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Carbon Tetrachloride	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Chlorobenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
cis-1,2-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
cis-1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Dichloromethane	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Ethylbenzene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
m,p-Xylenes	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Methyl-t-butyl ether	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
o-Xylene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Styrene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Tetrachloroethene (PCE)	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Toluene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
trans-1,2-Dichloroethene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
trans-1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Trichloroethene (TCE)	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Trichlorofluoromethane	EPA 524.2	ND	5.0	ug/L	1	AEJ0443	10/08/21	10/08/21	
Vinyl Chloride	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Total 1,3-Dichloropropene	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Total Xylenes	EPA 524.2	ND	0.50	ug/L	1	AEJ0443	10/08/21	10/08/21	
Surrogate: 1,2-Dichlorobenzene-d4	EPA 524.2	109 %							Acceptable range: 70-130 %
Surrogate: Bromofluorobenzene	EPA 524.2	104 %							Acceptable range: 70-130 %

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.

BSK Associates Laboratory Fresno
Organics Quality Control Report

Analyte	Result	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Date Analyzed	Qual
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EPA 524.2 - Quality Control

Batch: AEJ0443

Prepared: 10/8/2021

Prep Method: EPA 524.2

Analyst: ANM

Blank (AEJ0443-BLK1)

1,1,1-Trichloroethane	ND	0.50	ug/L							10/08/21	
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L							10/08/21	
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	10	ug/L							10/08/21	
1,1,2-Trichloroethane	ND	0.50	ug/L							10/08/21	
1,1-Dichloroethane	ND	0.50	ug/L							10/08/21	
1,1-Dichloroethene	ND	0.50	ug/L							10/08/21	
1,2,4-Trichlorobenzene	ND	0.50	ug/L							10/08/21	
1,2-Dichlorobenzene	ND	0.50	ug/L							10/08/21	
1,2-Dichloroethane	ND	0.50	ug/L							10/08/21	
1,2-Dichloropropane	ND	0.50	ug/L							10/08/21	
1,4-Dichlorobenzene	ND	0.50	ug/L							10/08/21	
Benzene	ND	0.50	ug/L							10/08/21	
Carbon Tetrachloride	ND	0.50	ug/L							10/08/21	
Chlorobenzene	ND	0.50	ug/L							10/08/21	
cis-1,2-Dichloroethene	ND	0.50	ug/L							10/08/21	
cis-1,3-Dichloropropene	ND	0.50	ug/L							10/08/21	
Dichloromethane	ND	0.50	ug/L							10/08/21	
Ethylbenzene	ND	0.50	ug/L							10/08/21	
m,p-Xylenes	ND	0.50	ug/L							10/08/21	
Methyl-t-butyl ether	ND	0.50	ug/L							10/08/21	
o-Xylene	ND	0.50	ug/L							10/08/21	
Styrene	ND	0.50	ug/L							10/08/21	
Tetrachloroethene (PCE)	ND	0.50	ug/L							10/08/21	
Toluene	ND	0.50	ug/L							10/08/21	
trans-1,2-Dichloroethene	ND	0.50	ug/L							10/08/21	
trans-1,3-Dichloropropene	ND	0.50	ug/L							10/08/21	
Trichloroethene (TCE)	ND	0.50	ug/L							10/08/21	
Trichlorofluoromethane	ND	5.0	ug/L							10/08/21	
Vinyl Chloride	ND	0.50	ug/L							10/08/21	
Total 1,3-Dichloropropene	ND	0.50	ug/L							10/08/21	
Total Xylenes	ND	0.50	ug/L							10/08/21	
Surrogate: 1,2-Dichlorobenzene-d4	49			50		98	70-130			10/08/21	
Surrogate: Bromofluorobenzene	48			50		96	70-130			10/08/21	

Blank Spike (AEJ0443-BS1)

1,1,1-Trichloroethane	9.8	0.50	ug/L	10	ND	98	70-130			10/08/21	
1,1,2,2-Tetrachloroethane	10	0.50	ug/L	10	ND	101	70-130			10/08/21	
1,1,2-Trichloro-1,2,2-trifluoroethane	9.8	10	ug/L	10	ND	98	70-130			10/08/21	
1,1,2-Trichloroethane	9.8	0.50	ug/L	10	ND	98	70-130			10/08/21	
1,1-Dichloroethane	9.9	0.50	ug/L	10	ND	99	70-130			10/08/21	
1,1-Dichloroethene	9.6	0.50	ug/L	10	ND	96	70-130			10/08/21	
1,2,4-Trichlorobenzene	9.8	0.50	ug/L	10	ND	98	70-130			10/08/21	
1,2-Dichlorobenzene	10	0.50	ug/L	10	ND	102	70-130			10/08/21	

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.

SEJ0147 FINAL 10112021 1508

**BSK Associates Laboratory Fresno
Organics Quality Control Report**

Analyte	Result	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Date Analyzed	Qual
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EPA 524.2 - Quality Control

Batch: AEJ0443

Prepared: 10/8/2021

Prep Method: EPA 524.2

Analyst: ANM

Blank Spike (AEJ0443-BS1)

1,2-Dichloroethane	9.7	0.50	ug/L	10	ND	97	70-130			10/08/21	
1,2-Dichloropropane	9.6	0.50	ug/L	10	ND	96	70-130			10/08/21	
1,4-Dichlorobenzene	10	0.50	ug/L	10	ND	102	70-130			10/08/21	
Benzene	9.4	0.50	ug/L	10	ND	94	70-130			10/08/21	
Carbon Tetrachloride	10	0.50	ug/L	10	ND	100	70-130			10/08/21	
Chlorobenzene	9.8	0.50	ug/L	10	ND	98	70-130			10/08/21	
cis-1,2-Dichloroethene	9.5	0.50	ug/L	10	ND	95	70-130			10/08/21	
cis-1,3-Dichloropropene	9.6	0.50	ug/L	10	ND	96	70-130			10/08/21	
Dichloromethane	9.8	0.50	ug/L	10	ND	98	70-130			10/08/21	
Ethylbenzene	9.8	0.50	ug/L	10	ND	98	70-130			10/08/21	
m,p-Xylenes	20	0.50	ug/L	20	ND	98	70-130			10/08/21	
Methyl-t-butyl ether	19	0.50	ug/L	20	ND	97	70-130			10/08/21	
o-Xylene	9.9	0.50	ug/L	10	ND	99	70-130			10/08/21	
Styrene	9.7	0.50	ug/L	10	ND	97	70-130			10/08/21	
Tetrachloroethene (PCE)	9.8	0.50	ug/L	10	ND	98	70-130			10/08/21	
Toluene	9.7	0.50	ug/L	10	ND	97	70-130			10/08/21	
trans-1,2-Dichloroethene	9.7	0.50	ug/L	10	ND	97	70-130			10/08/21	
trans-1,3-Dichloropropene	9.6	0.50	ug/L	10	ND	96	70-130			10/08/21	
Trichloroethene (TCE)	9.2	0.50	ug/L	10	ND	92	70-130			10/08/21	
Trichlorofluoromethane	9.7	5.0	ug/L	10	ND	97	70-130			10/08/21	
Vinyl Chloride	10	0.50	ug/L	10	ND	101	70-130			10/08/21	
Surrogate: 1,2-Dichlorobenzene-d4	51			50		103	70-130			10/08/21	
Surrogate: Bromofluorobenzene	50			50		100	70-130			10/08/21	

Blank Spike Dup (AEJ0443-BSD1)

1,1,1-Trichloroethane	9.8	0.50	ug/L	10	ND	98	70-130	1	30	10/08/21	
1,1,2,2-Tetrachloroethane	10	0.50	ug/L	10	ND	102	70-130	1	30	10/08/21	
1,1,2-Trichloro-1,2,2-trifluoroethane	9.6	10	ug/L	10	ND	96	70-130	2	30	10/08/21	
1,1,2-Trichloroethane	9.7	0.50	ug/L	10	ND	97	70-130	1	30	10/08/21	
1,1-Dichloroethane	9.7	0.50	ug/L	10	ND	97	70-130	2	30	10/08/21	
1,1-Dichloroethene	9.6	0.50	ug/L	10	ND	96	70-130	0	30	10/08/21	
1,2,4-Trichlorobenzene	9.9	0.50	ug/L	10	ND	99	70-130	1	30	10/08/21	
1,2-Dichlorobenzene	10	0.50	ug/L	10	ND	104	70-130	1	30	10/08/21	
1,2-Dichloroethane	9.7	0.50	ug/L	10	ND	97	70-130	0	30	10/08/21	
1,2-Dichloropropane	9.6	0.50	ug/L	10	ND	96	70-130	1	30	10/08/21	
1,4-Dichlorobenzene	10	0.50	ug/L	10	ND	104	70-130	2	30	10/08/21	
Benzene	9.5	0.50	ug/L	10	ND	95	70-130	1	30	10/08/21	
Carbon Tetrachloride	9.9	0.50	ug/L	10	ND	99	70-130	1	30	10/08/21	
Chlorobenzene	10	0.50	ug/L	10	ND	100	70-130	1	30	10/08/21	
cis-1,2-Dichloroethene	9.6	0.50	ug/L	10	ND	96	70-130	1	30	10/08/21	
cis-1,3-Dichloropropene	9.7	0.50	ug/L	10	ND	97	70-130	1	30	10/08/21	
Dichloromethane	10	0.50	ug/L	10	ND	102	70-130	4	30	10/08/21	
Ethylbenzene	10	0.50	ug/L	10	ND	101	70-130	3	30	10/08/21	

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.

SEJ0147 FINAL 10112021 1508

**BSK Associates Laboratory Fresno
Organics Quality Control Report**

Analyte	Result	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Date Analyzed	Qual
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EPA 524.2 - Quality Control

Batch: AEJ0443

Prepared: 10/8/2021

Prep Method: EPA 524.2

Analyst: ANM

Blank Spike Dup (AEJ0443-BSD1)

m,p-Xylenes	20	0.50	ug/L	20	ND	100	70-130	2	30	10/08/21	
Methyl-t-butyl ether	19	0.50	ug/L	20	ND	97	70-130	1	30	10/08/21	
o-Xylene	10	0.50	ug/L	10	ND	100	70-130	1	30	10/08/21	
Styrene	10	0.50	ug/L	10	ND	100	70-130	2	30	10/08/21	
Tetrachloroethene (PCE)	10	0.50	ug/L	10	ND	101	70-130	3	30	10/08/21	
Toluene	9.9	0.50	ug/L	10	ND	99	70-130	2	30	10/08/21	
trans-1,2-Dichloroethene	9.8	0.50	ug/L	10	ND	98	70-130	2	30	10/08/21	
trans-1,3-Dichloropropene	9.5	0.50	ug/L	10	ND	95	70-130	1	30	10/08/21	
Trichloroethene (TCE)	9.4	0.50	ug/L	10	ND	94	70-130	2	30	10/08/21	
Trichlorofluoromethane	9.7	5.0	ug/L	10	ND	97	70-130	1	30	10/08/21	
Vinyl Chloride	10	0.50	ug/L	10	ND	103	70-130	2	30	10/08/21	
Surrogate: 1,2-Dichlorobenzene-d4	51			50		102	70-130			10/08/21	
Surrogate: Bromofluorobenzene	50			50		100	70-130			10/08/21	

Certificate of Analysis

Notes:

- The Chain of Custody document and Sample Integrity Sheet are part of the analytical report.
- Any remaining sample(s) for testing will be disposed of according to BSK's sample retention policy unless other arrangements are made in advance.
- All positive results for EPA Methods 504.1 and 524.2 require the analysis of a Field Reagent Blank (FRB) to confirm that the results are not a contamination error from field sampling steps. If Field Reagent Blanks were not submitted with the samples, this method requirement has not been performed.
- Samples collected by BSK Analytical Laboratories were collected in accordance with the BSK Sampling and Collection Standard Operating Procedures.
- J-value is equivalent to DNQ (Detected, not quantified) which is a trace value. A trace value is an analyte detected between the MDL and the laboratory reporting limit. This result is of an unknown data quality and is only qualitative (estimated). Baseline noise, calibration curve extrapolation below the lowest calibrator, method blank detections, and integration artifacts can all produce apparent DNQ values, which contribute to the un-reliability of these values.
- (1) - Residual chlorine and pH analysis have a 15 minute holding time for both drinking and waste water samples as defined by the EPA and 40 CFR 136. Waste water and ground water (monitoring well) samples must be field filtered to meet the 15 minute holding time for dissolved metals.
- Field tests are outside the scope of laboratory accreditation and there is no certification available for field testing.
- Summations of analytes (i.e. Total Trihalomethanes) may appear to add individual amounts incorrectly, due to rounding of analyte values occurring before or after the total value is calculated, as well as rounding of the total value.
- RL Multiplier is the factor used to adjust the reporting limit (RL) due to variations in sample preparation procedures and dilutions required for matrix interferences.
- Due to the subjective nature of the Threshold Odor Method , all characterizations of the detected odor are the opinion of the panel of analysts. The characterizations can be found in Standard Methods 2170B Figure 2170:1.
- The MCLs provided in this report (if applicable) represent the primary MCLs for that analyte.
- (2) - Formerly known as Bis(2-Chloroisopropyl) ether.

Definitions

mg/L:	Milligrams/Liter (ppm)	MDL:	Method Detection Limit	MDA95:	Min. Detected Activity
mg/Kg:	Milligrams/Kilogram (ppm)	RL:	Reporting Limit: DL x Dilution	MPN:	Most Probable Number
µg/L:	Micrograms/Liter (ppb)	ND:	None Detected below MRL/MDL	CFU:	Colony Forming Unit
µg/Kg:	Micrograms/Kilogram (ppb)	pCi/L:	PicoCuries per Liter	Absent:	Less than 1 CFU/100mLs
%:	Percent	RL Mult:	RL Multiplier	Present:	1 or more CFU/100mLs
NR:	Non-Reportable	MCL:	Maximum Contaminant Limit	U:	The analyte was not detected at or above the reported sample quantitation limit.

Please see the individual Subcontract Lab's report for applicable certifications.

Certificate of Analysis

Certifications: Please refer to our website for a copy of our Accredited Fields of Testing under each certification.

Fresno

State of California - ELAP	1180	State of Hawaii	4021
Los Angeles CSD	9254479	NELAP certified	4021-018
State of Nevada	CA000792022-1	State of Oregon - NELAP	4021-018
EPA - UCMR4	CA00079	State of Washington	C997-21a

Sacramento

State of California - ELAP	2435
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San Bernardino

State of California - ELAP	2993	Los Angeles CSD	9254478
NELAP certified	4119-006	State of Oregon - NELAP	4119-006

Vancouver

NELAP certified	WA100008-014	State of Oregon - NELAP	WA100008-014
State of Washington	C824-21		



1414 Stanislaus St., Fresno, CA 93706
 (559) 497-2888 · Fax (559) 497-2893
 www.bskassociates.com

Turnaround Time Request
 Standard - 10 business days
 Rush (Surcharge may apply)
 Date needed: 10/12/21

SEJ0147 H2Our4957 10/07/2021
 10

Company/Client Name: GRIZZLY FLAT CSD
Address: 41765 SCAVANI RD
City: GRIZZLY FLAT
State: CA
Zip: 95634

Report Attention: Anthony D'Amico
Additional cc's: Scott Meyer
Temp: 17.8°C
Thermometer ID: 99
Invoice To: JOD LAUTNER
PO#:

Phone: 916 670 4020
E-mail: anthony@h2our.com
 scott@h2our.com

Regulatory Compliance:
 EDT to California SWRCB (Drinking Water)
 SWRCB (Drinking Water)
 Merced Co
 Madera Co
 Fresno Co
 Tulare Co
 Geotracker #

Reporting Options:
 Trace (J-Flag)
 Swamp
 EDD Type

Sampler Name (Printed/Signature):
 Anthony D'Amico

Matrix:
 DW=Drinking Water, SO=Solid
 WW=Waste Water, STW=Storm Water, GW=Ground Water, SW=Surface Water, BW=Bottled Water

#	Sample Description*	Sampled*		Matrix*	Comments / Station Code / WTRAX
		Date	Time		
1	HYDRANT SCAVANI/GRIZZLY FLAT RD	10/12/21	10:05		
2	10300 GRIZZLY FLAT RD	10/17/21	11:17		
3	5104 WOOD HAVEN CT.	10/17/21	11:29		
4	HYDRANT SUGAR PINE / NAT PLEASANT	10/22/21	11:34		
	TR- 6921031				

Retrieved by (Signature and Printed Name): Anthony D'Amico
Date: 10/12/21
Time: 1:00
Company: H2O WE ARE SOLUTIONS

Received by (Signature and Printed Name): [Signature]
Date: [Date]
Time: [Time]
Company: BSK-SAC

Shipping Method: ONTRAC
UPS: None
COOLING METHOD: Wet
Wet: BSK
None: BSK

Payment Received at Delivery: [Date]
Amount: [Amount]
PIA#: [PIA#]
Check / Init: [Check / Init]
Cash: [Cash]

Shipping Method: ONTRAC
UPS: None
COOLING METHOD: Wet
Wet: BSK
None: BSK

Received for Lab by (Signature and Printed Name): [Signature]
Date: [Date]
Time: [Time]
Company: [Company]

Received by (Signature and Printed Name): [Signature]
Date: [Date]
Time: [Time]
Company: [Company]

Payment Received at Delivery: [Date]
Amount: [Amount]
PIA#: [PIA#]
Check / Init: [Check / Init]
Cash: [Cash]

Custody Seal: Y (N)
Chilling Process Begun: (N)

Payment for services rendered as noted herein is due in full within 30 days from the date received. If not so paid, account balances are subject to immediate delinquency. Delinquent balances are subject to monthly service charges and interest calculated in BSK's current Standard Terms and Conditions for Laboratory Services. The patron signing for the Client/Company acknowledges that they are either the Client or authorized agent of the Client. The Client agrees to be responsible for payment for the services on this Chain of Custody and agrees to BSK's terms and conditions for laboratory services unless contractually bound otherwise. BSK's current terms and conditions can be found at www.bskassociates.com/BSK_Lab_Template.pdf



Sample Integrity

BSK Bottles: Yes No Page 1 of 1

COC Info		Yes	No	NA	Yes	No	NA	
Was temperature within range? Chemistry $\leq 6^{\circ}\text{C}$ Micro $< 8^{\circ}\text{C}$		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Were correct containers and preservatives received for the tests requested?			<input checked="" type="checkbox"/>
If samples were taken today, is there evidence that chilling has begun?		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bubbles Present VOAs (524.2/TTHM/TCP)?			<input checked="" type="checkbox"/>
Did all bottles arrive unbroken and intact?		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	TB Received? (Check Method Below)			<input checked="" type="checkbox"/>
Did all bottle labels agree with COC?		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Was a sufficient amount of sample received?			<input checked="" type="checkbox"/>
Was sodium thiosulfate added to CN sample(s) until chlorine was no longer present?		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Do samples have a hold time <72 hours?			<input checked="" type="checkbox"/>
		Yes	<input checked="" type="checkbox"/>	NA	Was PM notified of discrepancies? PM: _____ By/Time: _____			Yes No <input checked="" type="checkbox"/>
250ml(A) 500ml(B) 1Liter(C) 40mlVOA(V) 125ml(D)		Checks*	Passed?		#1-4	#5		
Bacti $\text{Na}_2\text{S}_2\text{O}_3$		—	—		(each)			
None (P) White Cap		—	—					
Cr6 (P) Lt. Green Label/Blue Cap $\text{NH}_4\text{OH}(\text{NH}_4)_2\text{SO}_4$ DW		Cl, pH > 8	P	F				
Cr6 (P) Pink Label/Blue Cap $\text{NH}_4\text{OH}(\text{NH}_4)_2\text{SO}_4$ WW		pH 9.3-9.7	P	F				
Cr6 (P) Black Label/Blue Cap $\text{NH}_4\text{OH}(\text{NH}_4)_2\text{SO}_4$ 7199 ***24 HOUR HOLD TIME***		pH 9.0-9.5	P	F				
HNO ₃ (P) Red Cap or HCl (P) Purple Cap/Lt. Blue Label		—	—					
H ₂ SO ₄ (P) or (AG) Yellow Cap/Label		pH < 2	P	F				
NaOH (P) Green Cap		Cl, pH > 10	P	F				
NaOH + ZnAc (P)		pH > 9	P	F				
Dissolved Oxygen 300ml (g)		—	—					
None (AG) 608/8081/8082, 625, 632/8321, 8151, 8270		—	—					
HCl (AG) Lt. Blue Label O&G, Diesel, TCP		—	—					
Ascorbic, EDTA, KH ₂ Ct (AG) Pink Label 525		—	—					
Na ₂ SO ₃ 250mL (AG) Neon Green Label 515		—	—					
Na ₂ S ₂ O ₃ 1 Liter (Brown P) 549		—	—					
Na ₂ S ₂ O ₃ (AG) Blue Label 548, THM, 524		—	—					
Na ₂ S ₂ O ₃ (CG) Blue Label 504, 505, 547		—	—					
Na ₂ S ₂ O ₃ + MCAA (CG) Orange Label 531		pH < 3	P	F				
NH ₄ Cl (AG) Purple Label 552		—	—					
EDA (P) or (AG) Brown Label DBPs		—	—					
HCL (CG) 524.2, BTEX, Gas, MTBE, 8260/624		—	—		3V	2VTB	Eng 100721	
Buffer pH 4 (CG)		—	—					
H ₃ PO ₄ (CG) Salmon Label		—	—					
Trizma – EPA 537.1 - Field Blank Required		—	—					
Other:								
Asbestos 1L (P) w/ Foil / LL Metals Bottle		—	—					
Bottled Water		—	—					
Clear Glass 125mL / 250mL / 500mL / 1 Liter		—	—					
Solids: Brass / Steel / Plastic Bag		—	—					
Split	Container	Preservative	Date/Time/Initials	Container	Preservative	Date/Time/Initials		
	S P			S P				
	S P			S P				
Comments	*Preservation check completed by lab performing analysis.			✓ Indicates Blanks Received				
				504 ___ 524.2 ___ TTHM ___ 537.1 ___ TCP ___				
			✓ MS/MSD Received Method: _____					



SAMPLE TRANSIT ORDER

SEJ0147

Jaime Lee LaFave



Receipt temp @ FAL: 1.1

Thermometer/ IR Gun ID: 53

SENDING LABORATORY:

BSK Associates Sacramento
3140 Gold Camp Drive #160
Rancho Cordova, CA 95670
916.853.9293 (Main)
916.853.9297 (FAX)

Project Manager: Jaime Lee LaFave
E-mail: jlafave@bskassociates.com

RECEIVING LABORATORY:

BSK Associates Laboratory Fresno
1414 Stanislaus St
Fresno, CA 93706
559-497-2888 (Main)
559-485-6935 (FAX)

Turnaround (Days): 3
QC Deliverables: I Std III IV

Client: H2O Urban Solutions, Inc.

Table with 4 columns: Sample ID, Samp Desc, Client Matrix, Sample Date. Contains 5 rows of sample data including locations like Sciaroni/Grizzly Flat Rd and Sugar Pine/Mt Pleasant.

Containers Included

SEJ0147-01	A	40mL VOA / HCL
SEJ0147-01	B	40mL VOA / HCL
SEJ0147-01	C	40mL VOA / HCL
SEJ0147-02	A	40mL VOA / HCL
SEJ0147-02	B	40mL VOA / HCL
SEJ0147-02	C	40mL VOA / HCL
SEJ0147-03	A	40mL VOA / HCL
SEJ0147-03	B	40mL VOA / HCL
SEJ0147-03	C	40mL VOA / HCL
SEJ0147-04	A	40mL VOA / HCL
SEJ0147-04	B	40mL VOA / HCL
SEJ0147-04	C	40mL VOA / HCL
SEJ0147-05	A	40mL VOA / HCL
SEJ0147-05	B	40mL VOA / HCL

Released By *Alta Engstrand* Date *10/8/21*

Received By

Date

Released By

Date

Received By

Date

BBR w Bm

SAMPLE TRANSIT INTEGRITY

SEJ0147

PM: Jaime Lee LaFave

10/07/2021

H2Our4957

3



BSK Bottles: Yes No Page 1 of 1

COC Info	Was temperature within range? Chemistry ≤ 6°C Micro < 8°C	Yes No NA	Were correct containers and preservatives received for the tests requested?		Yes No NA	
	Did all bottles arrive unbroken and intact?	Yes No	Yes No NA	Bubbles Present VOAs (524.2/TCP/TTHM)?		Yes No NA
Was a sufficient amount of sample received?	Yes No	Yes No NA	TB Received? (Check Method Below)		Yes No NA	
Do samples have a hold time <72 hours?	Yes No	Yes No NA	Was PM notified of discrepancies?		Yes No NA	
Was sodium thiosulfate added to CN sample(s) until chlorine was no longer present?	Yes No NA	Yes No NA	PM: By/Time:		Yes No NA	
Bottles Received "----" means preservation/chlorine checks are either N/A or are performed in the lab	250ml(A) 500ml(B) 1Liter(C) 40ml VOA(V)	Checks	Passed?	1-1	5	
	Bacti Na2S2O3	---	---			
	None (P) White Cap	---	---			
	Cr6 (P) Lt. Green Label/Blue Cap NH4OH(NH4)SO4 DW	Cl, pH> 8	P F			
	Cr6 (P) Pink Label/Blue Cap NH4OH(NH4)SO4 WW	pH 9.3 - 9.7	P F			
	Cr6 (P) Black Label/Blue Cap NH4OH(NH4)SO4 7199 ***24 HOUR HOLD TIME***	pH 9.0 - 9.5	P F			
	HNO3 (P) Red Cap or HCl (P) Purple Cap/Lt. Blue Label	---	---			
	H2SO4 (P) or (AG) Yellow Cap/Label	pH < 2	P F			
	NaOH (P) Green Cap	Cl, pH> 10	P F			
	NaOH + ZnAc (P)	pH > 9	P F			
	Dissolved Oxygen 300ml (g)	---	---			
	None (AG) 608/8081/8082, 625, 632/8321, 8151, 8270	---	---			
	HCl (AG) Lt. Blue Label O&G, Diesel, TCP	---	---			
	Ascorbic, EDTA, KH2Ct (AG) Pink Label 525	---	---			
	Na2SO3 250ml (AG) Neon Green Label 515	---	---			
	Na2S2O3 1 Liter (Brown P) 549	---	---			
	Na2S2O3 (AG) Blue Label 548, THM, 524	---	---			
	Na2S2O3 (CG) Blue Label 504, 505, 547	---	---			
	Na2S2O3 + MCAA (CG) Orange Label 531	pH < 3	P F			
	NH4Cl (AG) Purple Label 552	---	---			
	EDA (AG) Brown Label DBPs	---	---			
	HCL (CG) 524.2, BTEX, Gas, MTBE, 8260/624	---	---			
	Buffer pH 4 (CG)	---	---			
	H3PO4 (CG) Salmon Label	---	---			
	250mL P / Trizma 531.1	---	---			
Other:						
Asbestos 1L(P) w/Foil / LL Metals Bottle	---	---				
Bottled Water	---	---				
Clear Glass 250ml / 500ml / 1 Liter	---	---				
Solids: Brass / Steel / Plastic Bag	---	---				
Split	Container	Preservative	Date/Time/Initials	Container	Preservative	Date/Time/Initials
	S P			S P		
	S P			S P		
Comments	✓ Indicates Blanks Received 504 _____ 524.2 ✓ _____ TCP _____ TTHM _____ 537 _____ 8260/624 _____					

Labels Checked by: ML@ 1345

Scanned by: VA

RUSH Paged by: @