

ANALYTICAL REPORT

Eurofins TestAmerica, Phoenix
4625 East Cotton Ctr Blvd
Suite 189
Phoenix, AZ 85040
Tel: (602)437-3340

Laboratory Job ID: 550-168706-1

Client Project/Site: 103X903520F0071210706/Telluride Valley
Floor

For:

Tetra Tech, Inc.
1560 Broadway, Suite 1400
Denver, Colorado 80202

Attn: Nathan Grigsby



Authorized for release by:
8/13/2021 1:20:38 PM

Carlene McCutcheon, Project Manager II
(602)659-7612
Carlene.McCutcheon@Eurofinset.com

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This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

Table of Contents

Cover Page	1
Table of Contents	2
Definitions/Glossary	3
Case Narrative	4
Sample Summary	5
Detection Summary	6
Client Sample Results	7
QC Sample Results	9
QC Association Summary	10
Lab Chronicle	11
Certification Summary	13
Method Summary	14
Chain of Custody	15
Receipt Checklists	17



Definitions/Glossary

Client: Tetra Tech, Inc.

Job ID: 550-168706-1

Project/Site: 103X903520F0071210706/Telluride Valley Floor

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
□	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: Tetra Tech, Inc.
Project/Site: 103X903520F0071210706/Telluride Valley Floor

Job ID: 550-168706-1

Job ID: 550-168706-1

Laboratory: Eurofins TestAmerica, Phoenix

Narrative

Job Narrative
550-168706-1

Comments

No additional comments.

Receipt

The samples were received on 8/10/2021 9:10 AM. Unless otherwise noted below, the samples arrived in good condition.

Metals

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Industrial Hygiene

Method 7303: The Method Blank, Field Blank (or other QC results) were not used to correct client sample results associated with preparation batch 550-250206 and analytical batch 550-250371.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

Sample Summary

Client: Tetra Tech, Inc.
Project/Site: 103X903520F0071210706/Telluride Valley Floor

Job ID: 550-168706-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
550-168706-1	VF001080521	Air	08/05/21 00:00	08/10/21 09:10
550-168706-2	VF002080521	Air	08/05/21 00:00	08/10/21 09:10
550-168706-3	VF001080621	Air	08/06/21 00:00	08/10/21 09:10
550-168706-4	VF001080621D	Air	08/06/21 00:00	08/10/21 09:10
550-168706-5	VF001080621FB	Air	08/06/21 00:00	08/10/21 09:10
550-168706-6	VF002080621	Air	08/06/21 00:00	08/10/21 09:10
550-168706-7	VF003080621	Air	08/06/21 00:00	08/10/21 09:10

Detection Summary

Client: Tetra Tech, Inc.

Job ID: 550-168706-1

Project/Site: 103X903520F0071210706/Telluride Valley Floor

Client Sample ID: VF001080521

Lab Sample ID: 550-168706-1

No Detections.

Client Sample ID: VF002080521

Lab Sample ID: 550-168706-2

No Detections.

Client Sample ID: VF001080621

Lab Sample ID: 550-168706-3

No Detections.

Client Sample ID: VF001080621D

Lab Sample ID: 550-168706-4

No Detections.

Client Sample ID: VF001080621FB

Lab Sample ID: 550-168706-5

No Detections.

Client Sample ID: VF002080621

Lab Sample ID: 550-168706-6

No Detections.

Client Sample ID: VF003080621

Lab Sample ID: 550-168706-7

Analyte	Result ug/Sample	Result ug/m3	Result Qualifier	RL ug/Sample	Dil Fac	Method	Prep Type
Lead	1.29	0.0997		0.250	1	PE-MET-012	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins TestAmerica, Phoenix

Client Sample Results

Client: Tetra Tech, Inc.
Project/Site: 103X903520F0071210706/Telluride Valley Floor

Job ID: 550-168706-1

Client Sample ID: VF001080521

Lab Sample ID: 550-168706-1

Date Collected: 08/05/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Sample Air Volume: 12511 L

Sample Container: IH - MCE, 0.8 micron, 37-mm Filter

Method: PE-MET-012 - NIOSH Method 7303

Analyte	Result	Result	Result	Qualifier	RL	Prepared	Analyzed	Dil Fac
	ug/Sample	ug/m3			ug/Sample			
Arsenic	<0.500	<0.0400			0.500	08/11/21 08:35	08/11/21 14:20	1
Lead	<0.250	<0.0200			0.250	08/11/21 08:35	08/11/21 14:20	1

Client Sample ID: VF002080521

Lab Sample ID: 550-168706-2

Date Collected: 08/05/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Sample Air Volume: 12812 L

Sample Container: IH - MCE, 0.8 micron, 37-mm Filter

Method: PE-MET-012 - NIOSH Method 7303

Analyte	Result	Result	Result	Qualifier	RL	Prepared	Analyzed	Dil Fac
	ug/Sample	ug/m3			ug/Sample			
Arsenic	<0.500	<0.0390			0.500	08/11/21 08:35	08/11/21 14:22	1
Lead	<0.250	<0.0195			0.250	08/11/21 08:35	08/11/21 14:22	1

Client Sample ID: VF001080621

Lab Sample ID: 550-168706-3

Date Collected: 08/06/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Sample Air Volume: 11571 L

Sample Container: IH - MCE, 0.8 micron, 37-mm Filter

Method: PE-MET-012 - NIOSH Method 7303

Analyte	Result	Result	Result	Qualifier	RL	Prepared	Analyzed	Dil Fac
	ug/Sample	ug/m3			ug/Sample			
Arsenic	<0.500	<0.0432			0.500	08/11/21 08:35	08/11/21 14:24	1
Lead	<0.250	<0.0216			0.250	08/11/21 08:35	08/11/21 14:24	1

Client Sample ID: VF001080621D

Lab Sample ID: 550-168706-4

Date Collected: 08/06/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Sample Air Volume: 11571 L

Sample Container: IH - MCE, 0.8 micron, 37-mm Filter

Method: PE-MET-012 - NIOSH Method 7303

Analyte	Result	Result	Result	Qualifier	RL	Prepared	Analyzed	Dil Fac
	ug/Sample	ug/m3			ug/Sample			
Arsenic	<0.500	<0.0432			0.500	08/11/21 08:35	08/11/21 14:27	1
Lead	<0.250	<0.0216			0.250	08/11/21 08:35	08/11/21 14:27	1

Client Sample ID: VF001080621FB

Lab Sample ID: 550-168706-5

Date Collected: 08/06/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Sample Air Volume: 0 L

Sample Container: IH - MCE, 0.8 micron, 37-mm Filter

Method: PE-MET-012 - NIOSH Method 7303

Analyte	Result	Result	Result	Qualifier	RL	Prepared	Analyzed	Dil Fac
	ug/Sample	ug/m3			ug/Sample			
Arsenic	<0.500				0.500	08/11/21 08:35	08/11/21 14:29	1
Lead	<0.250				0.250	08/11/21 08:35	08/11/21 14:29	1

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Client Sample Results

Client: Tetra Tech, Inc.
Project/Site: 103X903520F0071210706/Telluride Valley Floor

Job ID: 550-168706-1

Client Sample ID: VF002080621

Lab Sample ID: 550-168706-6

Date Collected: 08/06/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Sample Air Volume: 13219 L

Sample Container: IH - MCE, 0.8 micron, 37-mm Filter

Method: PE-MET-012 - NIOSH Method 7303

Analyte	Result ug/Sample	Result ug/m3	Result Qualifier	RL ug/Sample	Prepared	Analyzed	Dil Fac
Arsenic	<0.500	<0.0378		0.500	08/11/21 08:35	08/11/21 14:31	1
Lead	<0.250	<0.0189		0.250	08/11/21 08:35	08/11/21 14:31	1

Client Sample ID: VF003080621

Lab Sample ID: 550-168706-7

Date Collected: 08/06/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Sample Air Volume: 12973 L

Sample Container: IH - MCE, 0.8 micron, 37-mm Filter

Method: PE-MET-012 - NIOSH Method 7303

Analyte	Result ug/Sample	Result ug/m3	Result Qualifier	RL ug/Sample	Prepared	Analyzed	Dil Fac
Arsenic	<0.500	<0.0385		0.500	08/11/21 08:35	08/11/21 14:45	1
Lead	1.29	0.0997		0.250	08/11/21 08:35	08/11/21 14:45	1

QC Sample Results

Client: Tetra Tech, Inc.
Project/Site: 103X903520F0071210706/Telluride Valley Floor

Job ID: 550-168706-1

Method: PE-MET-012 - NIOSH Method 7303

Lab Sample ID: MB 550-250206/1-A

Matrix: Air

Analysis Batch: 250371

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 250206

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	<0.500		0.500	ug/Sample		08/11/21 08:35	08/11/21 14:13	1
Lead	<0.250		0.250	ug/Sample		08/11/21 08:35	08/11/21 14:13	1

Lab Sample ID: LCS 550-250206/2-A

Matrix: Air

Analysis Batch: 250371

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 250206

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec. Limits
Arsenic	25.0	24.93		ug/Sample		100	80 - 120
Lead	25.0	25.34		ug/Sample		101	80 - 120

Lab Sample ID: LCSD 550-250206/3-A

Matrix: Air

Analysis Batch: 250371

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 250206

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec. Limits	RPD	RPD Limit
Arsenic	25.0	25.39		ug/Sample		102	80 - 120	2	20
Lead	25.0	25.81		ug/Sample		103	80 - 120	2	20

QC Association Summary

Client: Tetra Tech, Inc.
Project/Site: 103X903520F0071210706/Telluride Valley Floor

Job ID: 550-168706-1

IH - Metals

Prep Batch: 250206

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
550-168706-1	VF001080521	Total/NA	Air	Filter Prep	
550-168706-2	VF002080521	Total/NA	Air	Filter Prep	
550-168706-3	VF001080621	Total/NA	Air	Filter Prep	
550-168706-4	VF001080621D	Total/NA	Air	Filter Prep	
550-168706-5	VF001080621FB	Total/NA	Air	Filter Prep	
550-168706-6	VF002080621	Total/NA	Air	Filter Prep	
550-168706-7	VF003080621	Total/NA	Air	Filter Prep	
MB 550-250206/1-A	Method Blank	Total/NA	Air	Filter Prep	
LCS 550-250206/2-A	Lab Control Sample	Total/NA	Air	Filter Prep	
LCSD 550-250206/3-A	Lab Control Sample Dup	Total/NA	Air	Filter Prep	

Analysis Batch: 250371

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
550-168706-1	VF001080521	Total/NA	Air	PE-MET-012	250206
550-168706-2	VF002080521	Total/NA	Air	PE-MET-012	250206
550-168706-3	VF001080621	Total/NA	Air	PE-MET-012	250206
550-168706-4	VF001080621D	Total/NA	Air	PE-MET-012	250206
550-168706-5	VF001080621FB	Total/NA	Air	PE-MET-012	250206
550-168706-6	VF002080621	Total/NA	Air	PE-MET-012	250206
550-168706-7	VF003080621	Total/NA	Air	PE-MET-012	250206
MB 550-250206/1-A	Method Blank	Total/NA	Air	PE-MET-012	250206
LCS 550-250206/2-A	Lab Control Sample	Total/NA	Air	PE-MET-012	250206
LCSD 550-250206/3-A	Lab Control Sample Dup	Total/NA	Air	PE-MET-012	250206

Lab Chronicle

Client: Tetra Tech, Inc.
Project/Site: 103X903520F0071210706/Telluride Valley Floor

Job ID: 550-168706-1

Client Sample ID: VF001080521

Lab Sample ID: 550-168706-1

Date Collected: 08/05/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	Filter Prep			250206	08/11/21 08:35	SGO	TAL PHX
Total/NA	Analysis	PE-MET-012		1	250371	08/11/21 14:20	MGM	TAL PHX

Client Sample ID: VF002080521

Lab Sample ID: 550-168706-2

Date Collected: 08/05/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	Filter Prep			250206	08/11/21 08:35	SGO	TAL PHX
Total/NA	Analysis	PE-MET-012		1	250371	08/11/21 14:22	MGM	TAL PHX

Client Sample ID: VF001080621

Lab Sample ID: 550-168706-3

Date Collected: 08/06/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	Filter Prep			250206	08/11/21 08:35	SGO	TAL PHX
Total/NA	Analysis	PE-MET-012		1	250371	08/11/21 14:24	MGM	TAL PHX

Client Sample ID: VF001080621D

Lab Sample ID: 550-168706-4

Date Collected: 08/06/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	Filter Prep			250206	08/11/21 08:35	SGO	TAL PHX
Total/NA	Analysis	PE-MET-012		1	250371	08/11/21 14:27	MGM	TAL PHX

Client Sample ID: VF001080621FB

Lab Sample ID: 550-168706-5

Date Collected: 08/06/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	Filter Prep			250206	08/11/21 08:35	SGO	TAL PHX
Total/NA	Analysis	PE-MET-012		1	250371	08/11/21 14:29	MGM	TAL PHX

Client Sample ID: VF002080621

Lab Sample ID: 550-168706-6

Date Collected: 08/06/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	Filter Prep			250206	08/11/21 08:35	SGO	TAL PHX
Total/NA	Analysis	PE-MET-012		1	250371	08/11/21 14:31	MGM	TAL PHX

Lab Chronicle

Client: Tetra Tech, Inc.
Project/Site: 103X903520F0071210706/Telluride Valley Floor

Job ID: 550-168706-1

Client Sample ID: VF003080621

Lab Sample ID: 550-168706-7

Date Collected: 08/06/21 00:00

Matrix: Air

Date Received: 08/10/21 09:10

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	Filter Prep			250206	08/11/21 08:35	SGO	TAL PHX
Total/NA	Analysis	PE-MET-012		1	250371	08/11/21 14:45	MGM	TAL PHX

Laboratory References:

TAL PHX = Eurofins TestAmerica, Phoenix, 4625 East Cotton Ctr Blvd, Suite 189, Phoenix, AZ 85040, TEL (602)437-3340

Accreditation/Certification Summary

Client: Tetra Tech, Inc.
Project/Site: 103X903520F0071210706/Telluride Valley Floor

Job ID: 550-168706-1

Laboratory: Eurofins TestAmerica, Phoenix

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
AIHA-LAP, LLC	Industrial Hygiene Laboratory Accreditation Program (IHLAP)	154268	10-01-21

Method Summary

Client: Tetra Tech, Inc.

Job ID: 550-168706-1

Project/Site: 103X903520F0071210706/Telluride Valley Floor

Method	Method Description	Protocol	Laboratory
PE-MET-012	NIOSH Method 7303	NIOSH	TAL PHX
Filter Prep	Preparation, IH Filter	NIOSH	TAL PHX

Protocol References:

NIOSH = NIOSH Manual Of Analytical Methods, National Institute For Occupational Safety And Health, 4th Edition, August 1994 and it's Supplements

Laboratory References:

TAL PHX = Eurofins TestAmerica, Phoenix, 4625 East Cotton Ctr Blvd, Suite 189, Phoenix, AZ 85040, TEL (602)437-3340

Page 1 of 1
Eurofins TestAmerica
4625 E. Cotton Center Blvd., Ste. 189
Phoenix, AZ 85040
PHONE: (602-437-3340)

168706

No:

Report to Contact Name: Nathan Grigsby				Bill To Company: Tetra Tech, Inc.			
Company Name: Tetra Tech Inc.				Attention: Nathan Grigsby			
Street: 1560 Broadway				Street: 1560 Broadway			
City: Denver		State: CO		Zip Code: 80202		City: Denver	
State: CO		Zip Code: 80202		City: Denver		State: CO	
Phone: [REDACTED]		Fax: [REDACTED]		Phone: [REDACTED]		Fax: [REDACTED]	
Project Name: 103X903520F0071210706/Telluride Valley Floor				Email Results To: Nathan.grigsby@tetratech.com			
Number of Samples: 7		Date Shipped: 08/07/2021		Purchase Order:		Sampled By: Nathan Grigsby	

							Media Type:
2 Week	1 Week	5 Day	4 Day	3 Day	2 Day	1 Day	Other (Call Lab)
				X			
							Manufacturer/Part #:
							Lot #:

	Sample ID	Media	Analyte / Method	Sample Date	Total Time (min.)	Volume (L)	Comments
-01 #	VF001080521	Air	Lead and Arsenic	08/05/2021	624	12511	VF001
-02 #	VF002080521	Air	Lead and Arsenic	08/05/2021	640	12812	VF002
-03 #	VF001080621	Air	Lead and Arsenic	08/06/2021	578	11571	VF001
-04 #	VF001080621D	Air	Lead and Arsenic	08/06/2021	578	11571	VF001
-05 #	VF001080621FB	Air	Lead and Arsenic	08/06/2021	0	0	VF001
-06 #	VF002080621	Air	Lead and Arsenic	08/06/2021	13219	660	VF002
-07 #	VF003080621	Air	Lead and Arsenic	08/06/2021	12973	649	VF003

550-168706 Chain of Custody

RUSH

Note: Most NIOSH and OSHA methods require field blanks. It is the IH field samples responsibility to submit the proper number of field blanks and duplicates.

Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time
[Redacted] TE	8/7/21	[Redacted]	
FCA/EX			8/10/21

9:10

CHAIN OF CUSTODY RECORD

Page 1 of 1
Eurofins TestAmerica
4625 E Cotton Center Blvd, Ste 189
Phoenix, AZ 85040
PHONE: (602) 437-3340

8/13/2021

168706

No: [REDACTED]

Report to Contact Name: Nathan Grigsby				Bill To Company: Tetra Tech, Inc.			
Company Name: Tetra Tech Inc.				Attention: Nathan Grigsby			
Street: 1560 Broadway				Street: 1560 Broadway			
City: Denver		State: CO		City: Denver		State: CO	
Zip Code: 80202		Zip Code: 80202		Zip Code: 80202		Zip Code: 80202	
Phone: [REDACTED]		Fax: [REDACTED]		Phone: [REDACTED]		Fax: [REDACTED]	
Project Name: 103X903520F0071210706/Telluride Valley Floor				Email Results To: Nathan.grigsby@tetratech.com			
Number of Samples: 7		Date Shipped: 08/07/2021		Purchase Order: [REDACTED]		Sampled By: Nathan Grigsby	
							Media Type:
2 Week	1 Week	5 Day	4 Day	3 Day	2 Day	1 Day	Other (Call Lab)
				X			
							Manufacturer/Part #:
							Lot #:

Sample ID	Media	Analyte / Method	Sample Date	Total Time (min.)	Volume (L)	Comments
-01 VF001080521	Air	Lead and Arsenic	08/05/2021	624	12511	VF001
-02 VF002080521	Air	Lead and Arsenic	08/05/2021	640	12812	VF002
-03 VF001080621	Air	Lead and Arsenic	08/06/2021	578	11571	VF001
-04 VF001080621D	Air	Lead and Arsenic	08/06/2021	578	11571	VF001
-05 VF001080621FB	Air	Lead and Arsenic	08/06/2021	0	0	VF001
-06 VF002080621	Air	Lead and Arsenic	08/06/2021	13219	660	VF002
-07 VF003080621	Air	Lead and Arsenic	08/06/2021	12973	12973	VF003

08/11/21

660

13219

12973

12973

RUSH

550-168706 Chain of Custody

Note: Most NIOSH and OSHA methods require field blanks. It is the IH field samples responsibility to submit the proper number of field blanks and duplicates.

Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time
[REDACTED] TE	8/7/21 12	[REDACTED]	
FCAEK		[REDACTED]	8/10/21
			9:10

Page 16 of 17

Login Sample Receipt Checklist

Client: Tetra Tech, Inc.

Job Number: 550-168706-1

Login Number: 168706

List Source: Eurofins TestAmerica, Phoenix

List Number: 1

Creator: Gravlin, Andrea

Question	Answer	Comment
Radioactivity wasn't checked or is \leq background as measured by a survey meter.	True	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	False	Thermal preservation not required.
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	