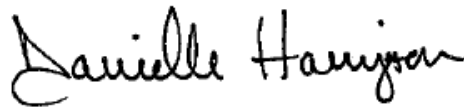


ANALYTICAL REPORT

Job Number: 280-12103-1

Job Description: Trail Ridge

For:
Waste Management
Trail Ridge Landfill
5110 U.S.S Highway 301 S
Baldwin, FL 32234
Attention: Eric Parker



Approved for release.
Danielle M. Harrington
Project Manager I
2/14/2011 11:05 AM

Danielle M. Harrington
Project Manager I
danielle.harrington@testamericainc.com
02/14/2011

The test results in this report relate only to the samples in this report and meet all requirements of NELAC, with any exceptions noted. Pursuant to NELAP, this report shall not be reproduced except in full, without the written approval of the laboratory. All questions regarding this report should be directed to the TestAmerica Denver Project Manager.

The Lab Certification ID# is E87667.

Reporting limits are adjusted for sample size used, dilutions and moisture content if applicable.

TestAmerica Laboratories, Inc.

TestAmerica Denver 4955 Yarrow Street, Arvada, CO 80002
Tel (303) 736-0100 Fax (303) 431-7171 www.testamericainc.com



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CASE NARRATIVE

Client: Waste Management

Project: Trail Ridge

Report Number: 280-12103-1

With the exceptions noted as flags or footnotes, standard analytical protocols were followed in the analysis of the samples and no problems were encountered or anomalies observed. In addition all laboratory quality control samples were within established control limits, with any exceptions noted below. Each sample was analyzed to achieve the lowest possible reporting limit within the constraints of the method. In some cases, due to interference or analytes present at high concentrations, samples were diluted. For diluted samples, the reporting limits are adjusted relative to the dilution required.

This report may include reporting limits (RLs) less than TestAmerica's standard reporting limit. The reported sample results and associated reporting limits are being used specifically to meet the needs of this project. Note that data are not normally reported to these levels without qualification because they are inherently less reliable and potentially less defensible than required by the latest industry standards.

This submission may contain field data obtained by the sampler. The methods referenced in this submission for the field data results may not be the methods used to obtain the field data by the sampler.

RECEIPT

Two samples were received on 02/01/2011 at TestAmerica Denver with a cooler temperature of 3.3C.

All sample bottles were received in acceptable condition.

HOLDING TIMES

All Holding Times were met.

METHOD BLANKS

All Method Blanks were within the acceptance limits.

LABORATORY CONTROL SAMPLES (LCS)

All Laboratory Control Samples were within the acceptance limits.

MATRIX SPIKE (MS) and MATRIX SPIKE DUPLICATES (MSD)

All Matrix Spike and Matrix Spike Duplicates were within the acceptance limits.

GENERAL CHEMISTRY

Each sample is analyzed to achieve the lowest possible reporting limits within the constraints of the method. Due to analytes present above the linear calibration curve, both samples were analyzed at a dilution. The reporting limits have been adjusted relative to the volume used.

EXECUTIVE SUMMARY - Detections

Client: Waste Management

Job Number: 280-12103-1

Lab Sample ID	Client Sample ID	Result / Qualifier	Reporting Limit	Units	Method
Analyte					
<hr/>					
280-12103-1	SW2 POND - 1ST SAMPLE				
Total Suspended Solids		110	6.7	mg/L	SM 2540D
<i>Total Recoverable</i>					
Lead		35	9.0	ug/L	200.7 Rev 4.4
Iron		3800	100	ug/L	200.7 Rev 4.4
280-12103-2	SW2 POND- 2ND SAMPLE				
Total Suspended Solids		56	10	mg/L	SM 2540D
<i>Total Recoverable</i>					
Lead		35	9.0	ug/L	200.7 Rev 4.4
Iron		3600	100	ug/L	200.7 Rev 4.4

METHOD SUMMARY

Client: Waste Management

Job Number: 280-12103-1

Description	Lab Location	Method	Preparation Method
Matrix: Water			
Metals (ICP)	TAL DEN	EPA 200.7 Rev 4.4	
Preparation, Total Recoverable Metals	TAL DEN		EPA 200.7
Solids, Total Suspended (TSS)	TAL DEN	SM SM 2540D	

Lab References:

TAL DEN = TestAmerica Denver

Method References:

EPA = US Environmental Protection Agency

SM = "Standard Methods For The Examination Of Water And Wastewater",

METHOD / ANALYST SUMMARY

Client: Waste Management

Job Number: 280-12103-1

Method	Analyst	Analyst ID
EPA 200.7 Rev 4.4	Bowen, Heidi E	HEB
SM SM 2540D	Gheorghe, Philip A	PAG

SAMPLE SUMMARY

Client: Waste Management

Job Number: 280-12103-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
280-12103-1	SW2 Pond - 1st Sample	Water	01/26/2011 1730	02/01/2011 1257
280-12103-2	SW2 Pond- 2nd Sample	Water	01/26/2011 1731	02/01/2011 1257

SAMPLE RESULTS

Analytical Data

Client: Waste Management

Job Number: 280-12103-1

Client Sample ID: SW2 Pond - 1st Sample

Lab Sample ID: 280-12103-1

Date Sampled: 01/26/2011 1730

Client Matrix: Water

Date Received: 02/01/2011 1257

200.7 Rev 4.4 Metals (ICP)-Total Recoverable

Method:	200.7 Rev 4.4	Analysis Batch: 280-52404	Instrument ID:	MT_026
Preparation:	200.7	Prep Batch: 280-51369	Lab File ID:	26a020811.asc
Dilution:	1.0		Initial Weight/Volume:	50 mL
Date Analyzed:	02/08/2011 1439		Final Weight/Volume:	50 mL
Date Prepared:	02/02/2011 1430			

Analyte	Result (ug/L)	Qualifier	MDL	RL
Lead	35		2.6	9.0
Iron	3800		22	100

Analytical Data

Client: Waste Management

Job Number: 280-12103-1

Client Sample ID: SW2 Pond- 2nd Sample

Lab Sample ID: 280-12103-2

Date Sampled: 01/26/2011 1731

Client Matrix: Water

Date Received: 02/01/2011 1257

200.7 Rev 4.4 Metals (ICP)-Total Recoverable

Method:	200.7 Rev 4.4	Analysis Batch: 280-52404	Instrument ID:	MT_026
Preparation:	200.7	Prep Batch: 280-51369	Lab File ID:	26a020811.asc
Dilution:	1.0		Initial Weight/Volume:	50 mL
Date Analyzed:	02/08/2011 1442		Final Weight/Volume:	50 mL
Date Prepared:	02/02/2011 1430			

Analyte	Result (ug/L)	Qualifier	MDL	RL
Lead	35		2.6	9.0
Iron	3600		22	100

Analytical Data

Client: Waste Management

Job Number: 280-12103-1

General Chemistry

Client Sample ID: SW2 Pond - 1st Sample

Lab Sample ID: 280-12103-1

Date Sampled: 01/26/2011 1730

Client Matrix: Water

Date Received: 02/01/2011 1257

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Total Suspended Solids	110		mg/L	1.8	6.7	1.0	SM 2540D

Analysis Batch: 280-51615 Date Analyzed: 02/02/2011 1736

Analytical Data

Client: Waste Management

Job Number: 280-12103-1

General Chemistry

Client Sample ID: SW2 Pond- 2nd Sample

Lab Sample ID: 280-12103-2

Date Sampled: 01/26/2011 1731

Client Matrix: Water

Date Received: 02/01/2011 1257

Analyte	Result	Qual	Units	MDL	RL	Dil	Method
Total Suspended Solids	56		mg/L	2.8	10	1.0	SM 2540D

Analysis Batch: 280-51615 Date Analyzed: 02/02/2011 1736

DATA REPORTING QUALIFIERS

Client: Waste Management

Job Number: 280-12103-1

Lab Section	Qualifier	Description
Metals	U	Indicates that the compound was analyzed for but not detected.
General Chemistry	U	Indicates that the compound was analyzed for but not detected.

QUALITY CONTROL RESULTS

Quality Control Results

Client: Waste Management

Job Number: 280-12103-1

QC Association Summary

Lab Sample ID	Client Sample ID	Report Basis	Client Matrix	Method	Prep Batch
Metals					
Prep Batch: 280-51369					
LCS 280-51369/2-A	Lab Control Sample	R	Water	200.7	
MB 280-51369/1-A	Method Blank	R	Water	200.7	
280-12102-C-1-B MS	Matrix Spike	R	Water	200.7	
280-12102-C-1-C MSD	Matrix Spike Duplicate	R	Water	200.7	
280-12103-1	SW2 Pond - 1st Sample	R	Water	200.7	
280-12103-2	SW2 Pond- 2nd Sample	R	Water	200.7	
Analysis Batch:280-52404					
LCS 280-51369/2-A	Lab Control Sample	R	Water	200.7 Rev 4.4	280-51369
MB 280-51369/1-A	Method Blank	R	Water	200.7 Rev 4.4	280-51369
280-12102-C-1-B MS	Matrix Spike	R	Water	200.7 Rev 4.4	280-51369
280-12102-C-1-C MSD	Matrix Spike Duplicate	R	Water	200.7 Rev 4.4	280-51369
280-12103-1	SW2 Pond - 1st Sample	R	Water	200.7 Rev 4.4	280-51369
280-12103-2	SW2 Pond- 2nd Sample	R	Water	200.7 Rev 4.4	280-51369
General Chemistry					
Analysis Batch:280-51615					
LCS 280-51615/2	Lab Control Sample	T	Water	SM 2540D	
LCSD 280-51615/3	Lab Control Sample Duplicate	T	Water	SM 2540D	
MB 280-51615/1	Method Blank	T	Water	SM 2540D	
280-12103-1	SW2 Pond - 1st Sample	T	Water	SM 2540D	
280-12103-1DU	Duplicate	T	Water	SM 2540D	
280-12103-2	SW2 Pond- 2nd Sample	T	Water	SM 2540D	

Report Basis

R = Total Recoverable

Report Basis

T = Total

Quality Control Results

Client: Waste Management

Job Number: 280-12103-1

Method Blank - Batch: 280-51369

Lab Sample ID: MB 280-51369/1-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/08/2011 1422
Date Prepared: 02/02/2011 1430

Analysis Batch: 280-52404
Prep Batch: 280-51369
Units: ug/L

Method: 200.7 Rev 4.4

Preparation: 200.7

Total Recoverable

Instrument ID: MT_026
Lab File ID: 26a020811.asc
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Result	Qual	MDL	RL
Lead	2.6	U	2.6	9.0
Iron	22	U	22	100

Lab Control Sample - Batch: 280-51369

Lab Sample ID: LCS 280-51369/2-A
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/08/2011 1424
Date Prepared: 02/02/2011 1430

Analysis Batch: 280-52404
Prep Batch: 280-51369
Units: ug/L

Method: 200.7 Rev 4.4

Preparation: 200.7

Total Recoverable

Instrument ID: MT_026
Lab File ID: 26a020811.asc
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	Spike Amount	Result	% Rec.	Limit	Qual
Lead	500	523	105	89 - 110	
Iron	1000	993	99	89 - 115	

Quality Control Results

Client: Waste Management

Job Number: 280-12103-1

**Matrix Spike/
Matrix Spike Duplicate Recovery Report - Batch: 280-51369**

**Method: 200.7 Rev 4.4
Preparation: 200.7
Total Recoverable**

MS Lab Sample ID: 280-12102-C-1-B MS
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/08/2011 1431
Date Prepared: 02/02/2011 1430

Instrument ID: MT_026
Lab File ID: 26a020811.asc
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

MSD Lab Sample ID: 280-12102-C-1-C MSD
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/08/2011 1433
Date Prepared: 02/02/2011 1430

Instrument ID: MT_026
Lab File ID: 26a020811.asc
Initial Weight/Volume: 50 mL
Final Weight/Volume: 50 mL

Analyte	% Rec.		Limit	RPD	RPD Limit	MS Qual	MSD Qual
	MS	MSD					
Lead	104	103	89 - 110	1	20		
Iron	102	103	89 - 115	0	20		

**Matrix Spike/
Matrix Spike Duplicate Recovery Report - Batch: 280-51369**

**Method: 200.7 Rev 4.4
Preparation: 200.7
Total Recoverable**

MS Lab Sample ID: 280-12102-C-1-B MS
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/08/2011 1431
Date Prepared: 02/02/2011 1430

Units: ug/L

MSD Lab Sample ID: 280-12102-C-1-C MSD
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/08/2011 1433
Date Prepared: 02/02/2011 1430

Analyte	Sample		MS Spike	MSD Spike	MS	MSD
	Result/Qual		Amount	Amount	Result/Qual	Result/Qual
Lead	2.6	U	500	500	522	517
Iron	920		1000	1000	1940	1950

Quality Control Results

Client: Waste Management

Job Number: 280-12103-1

Method Blank - Batch: 280-51615

Lab Sample ID: MB 280-51615/1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/02/2011 1736
Date Prepared: N/A

Analysis Batch: 280-51615
Prep Batch: N/A
Units: mg/L

Method: SM 2540D
Preparation: N/A

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 250 mL
Final Weight/Volume: 250 mL

Analyte	Result	Qual	MDL	RL
Total Suspended Solids	1.1	U	1.1	4.0

Lab Control Sample/ Lab Control Sample Duplicate Recovery Report - Batch: 280-51615

LCS Lab Sample ID: LCS 280-51615/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/02/2011 1736
Date Prepared: N/A

Analysis Batch: 280-51615
Prep Batch: N/A
Units: mg/L

Method: SM 2540D
Preparation: N/A

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 100 mL
Final Weight/Volume: 250 mL

LCSD Lab Sample ID: LCSD 280-51615/3
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/02/2011 1736
Date Prepared: N/A

Analysis Batch: 280-51615
Prep Batch: N/A
Units: mg/L

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 100 mL
Final Weight/Volume: 250 mL

Analyte	% Rec.		Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
	LCS	LCSD					
Total Suspended Solids	89	94	86 - 114	5	20		

Quality Control Results

Client: Waste Management

Job Number: 280-12103-1

Laboratory Control/ Laboratory Duplicate Data Report - Batch: 280-51615

Method: SM 2540D
Preparation: N/A

LCS Lab Sample ID: LCS 280-51615/2
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/02/2011 1736
Date Prepared: N/A

Units: mg/L

LCSD Lab Sample ID: LCSD 280-51615/3
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/02/2011 1736
Date Prepared: N/A

Analyte	LCS Spike Amount	LCSD Spike Amount	LCS Result/Qual	LCSD Result/Qual
Total Suspended Solids	100	100	89.0	94.0

Duplicate - Batch: 280-51615

Method: SM 2540D
Preparation: N/A

Lab Sample ID: 280-12103-1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 02/02/2011 1736
Date Prepared: N/A

Analysis Batch: 280-51615
Prep Batch: N/A
Units: mg/L

Instrument ID: No Equipment Assigned
Lab File ID: N/A
Initial Weight/Volume: 150 mL
Final Weight/Volume: 250 mL

Analyte	Sample Result/Qual	Result	RPD	Limit	Qual
Total Suspended Solids	110	122	7	10	

Quality Control Results

Client: Waste Management

Job Number: 280-12103-1

Laboratory Chronicle

Lab ID: 280-12103-1

Client ID: SW2 Pond - 1st Sample

Sample Date/Time: 01/26/2011 17:30

Received Date/Time: 02/01/2011 12:57

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
P:200.7	280-12103-B-1-A		280-52404	280-51369	02/02/2011 14:30	1	TAL DEN	JM
A:200.7 Rev 4.4	280-12103-B-1-A		280-52404	280-51369	02/08/2011 14:39	1	TAL DEN	HEB
A:SM 2540D	280-12103-A-1		280-51615		02/02/2011 17:36	1	TAL DEN	PAG

Lab ID: 280-12103-1 DU

Client ID: SW2 Pond - 1st Sample

Sample Date/Time: 01/26/2011 17:30

Received Date/Time: 02/01/2011 12:57

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:SM 2540D	280-12103-A-1 DU		280-51615		02/02/2011 17:36	1	TAL DEN	PAG

Lab ID: 280-12103-2

Client ID: SW2 Pond- 2nd Sample

Sample Date/Time: 01/26/2011 17:31

Received Date/Time: 02/01/2011 12:57

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
P:200.7	280-12103-B-2-A		280-52404	280-51369	02/02/2011 14:30	1	TAL DEN	JM
A:200.7 Rev 4.4	280-12103-B-2-A		280-52404	280-51369	02/08/2011 14:42	1	TAL DEN	HEB
A:SM 2540D	280-12103-A-2		280-51615		02/02/2011 17:36	1	TAL DEN	PAG

Lab ID: MB

Client ID: N/A

Sample Date/Time: N/A

Received Date/Time: N/A

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
P:200.7	MB 280-51369/1-A		280-52404	280-51369	02/02/2011 14:30	1	TAL DEN	JM
A:200.7 Rev 4.4	MB 280-51369/1-A		280-52404	280-51369	02/08/2011 14:22	1	TAL DEN	HEB
A:SM 2540D	MB 280-51615/1		280-51615		02/02/2011 17:36	1	TAL DEN	PAG

Lab ID: LCS

Client ID: N/A

Sample Date/Time: N/A

Received Date/Time: N/A

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
P:200.7	LCS 280-51369/2-A		280-52404	280-51369	02/02/2011 14:30	1	TAL DEN	JM
A:200.7 Rev 4.4	LCS 280-51369/2-A		280-52404	280-51369	02/08/2011 14:24	1	TAL DEN	HEB
A:SM 2540D	LCS 280-51615/2		280-51615		02/02/2011 17:36	1	TAL DEN	PAG

Lab ID: LCSD

Client ID: N/A

Sample Date/Time: N/A

Received Date/Time: N/A

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:SM 2540D	LCSD 280-51615/3		280-51615		02/02/2011 17:36	1	TAL DEN	PAG

Quality Control Results

Client: Waste Management

Job Number: 280-12103-1

Laboratory Chronicle

Lab ID: MS

Client ID: N/A

Sample Date/Time: 01/31/2011 13:24

Received Date/Time: 02/01/2011 12:00

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
P:200.7	280-12102-C-1-B MS		280-52404	280-51369	02/02/2011 14:30	1	TAL DEN	JM
A:200.7 Rev 4.4	280-12102-C-1-B MS		280-52404	280-51369	02/08/2011 14:31	1	TAL DEN	HEB

Lab ID: MSD

Client ID: N/A

Sample Date/Time: 01/31/2011 13:24

Received Date/Time: 02/01/2011 12:00

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
P:200.7	280-12102-C-1-C MSD		280-52404	280-51369	02/02/2011 14:30	1	TAL DEN	JM
A:200.7 Rev 4.4	280-12102-C-1-C MSD		280-52404	280-51369	02/08/2011 14:33	1	TAL DEN	HEB

Lab References:

TAL DEN = TestAmerica Denver

Chain of Custody Record

Sampler ID _____
Temperature on Receipt 3.3 / 19 / 1
Drinking Water? Yes ☐ No ☐ 3/1
THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica

TAL-4124-280 (05/08)

Client

Project Manager

Date

Chain of Custody Number

Address

Telephone Number (Area Code)/Fax Number

Lab Number

123269

Waste Management Inc. of FL
5110 US Hwy 301

904/289 9100

11/28/11

Page _____ of _____

City Baldwin

State FL

Zip Code 32234

Site Contact Eric Parker

Lab Contact

Analysis (Attach list if more space is needed)

Project Name and Location (State)

Carrier/Vehicle Number

Contract/Purchase Order/Quote No.

Special Instructions/
Conditions of Receipt

Sample I.D. No. and Description
(Containers for each sample may be combined on one line)

Date

Time

Air

Aqueous

Sed.

Soil

Unpres.

H2SO4

HNO3

HCl

NaOH

ZnAc/NaOH

BS

T.R. Long

Lead

11

11

11

11

11

11

11

11

11

11

11

11

11

11

SW2 Pond - 1st Sample 1/26/11 5:30pm
SW2 Pond - 2nd Sample 1/26/11 5:31pm

✓

✓

✓

✓

✓

✓

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✓

Possible Hazard Identification

☒ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal

☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required

QC Requirements (Specify)

☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

1. Relinquished By

Date

Time

1. Received By

Signature

Date

Time

2. Relinquished By

Date

Time

2. Received By

Signature

Date

Time

3. Relinquished By

Date

Time

3. Received By

Signature

Date

Time

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Facility GMS#: _____

Test Site ID #: _____

Well Name: SW2 Pond - 1st Sample

Classification of Groundwater: G-II

Groundwater Elevation (NGVD): _____

or (MSL): _____

[illegible]

Facility GMS#: _____

Test Site ID #: _____

Well Name: SW2 Pond- 2nd Sample

Classification of Groundwater: G-II

Groundwater Elevation (NGVD): _____
or (MSL): _____

[illegible]

Login Sample Receipt Check List

Client: Waste Management

Job Number: 280-12103-1

Login Number: 12103

List Source: TestAmerica Denver

Creator: Philipp, Nicholas A

List Number: 2

Question	T / F / NA	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
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 sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	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	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	