



02-Apr-2024

Aaron Galer  
Williams Midstream  
2717 County Road 215  
Parachute, CO 81635

Re: **Cottonwood CS**

Work Order: **24031985**

Dear Aaron,

ALS Environmental received 1 sample on 28-Mar-2024 09:00 AM for the analyses presented in the following report.

The analytical data provided relates directly to the samples received by ALS Environmental - Holland and for only the analyses requested.

Sample results are compliant with industry accepted practices and Quality Control results achieved laboratory specifications. Any exceptions are noted in the Case Narrative, or noted with qualifiers in the report or QC batch information. Should this laboratory report need to be reproduced, it should be reproduced in full unless written approval has been obtained from ALS Environmental. Samples will be disposed in 30 days unless storage arrangements are made.

The total number of pages in this report is 12.

If you have any questions regarding this report, please feel free to contact me:

ADDRESS: 3352 128th Avenue, Holland, MI, USA  
PHONE: +1 (616) 399-6070 FAX: +1 (616) 399-6185

Sincerely,

Electronically approved by: Chad Whelton

Chad Whelton  
Project Manager

## Report of Laboratory Analysis

Certificate No: FL E871106

ALS GROUP USA, CORP Part of the ALS Laboratory Group A Campbell Brothers Limited Company

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**Client:** Williams Midstream  
**Project:** Cottonwood CS  
**Work Order:** 24031985

**Work Order Sample Summary**

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<u>Lab Samp ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Tag Number</u>	<u>Collection Date</u>	<u>Date Received</u>	<u>Hold</u>
24031985-01	MW-9	Water		3/27/2024 16:20	3/28/2024 09:00	<input type="checkbox"/>

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**Client:** Williams Midstream  
**Project:** Cottonwood CS  
**Work Order:** 24031985

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**Case Narrative**

The attached "Sample Receipt Checklist" documents the date of receipt, status of custody seals, container integrity, preservation, and temperature compliance.

Samples were analyzed according to the analytical methodology previously transmitted in the "Work Order Acknowledgement". Methodologies are also documented in the "Analytical Result" section for each sample. Quality control results are listed in the "QC Report" section. A copy of the laboratory's scope of accreditation is available upon request.

Sample association for the reported quality control is located at the end of each batch summary. If applicable, results are appropriately qualified in the Analytical Result and QC Report sections. The "Qualifiers" section documents the various qualifiers, units, and acronyms utilized in reporting.

Any flags on MS/MSD samples not addressed in this narrative are unrelated to samples in this report.

With the following exceptions, all sample analyses achieved analytical criteria.

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**Client:** Williams Midstream  
**Project:** Cottonwood CS  
**WorkOrder:** 24031985

**QUALIFIERS,  
ACRONYMS, UNITS**

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<u>Qualifier</u>	<u>Description</u>
*	Value exceeds Regulatory Limit
**	Estimated Value
a	Analyte is non-accredited
B	Analyte detected in the associated Method Blank above the Reporting Limit
E	Value above quantitation range
H	Analyzed outside of Holding Time
Hr	BOD/CBOD - Sample was reset outside Hold Time, value should be considered estimated.
J	Analyte is present at an estimated concentration between the MDL and Report Limit
n	Analyte accreditation is not offered
ND	Not Detected at the Reporting Limit
O	Sample amount is > 4 times amount spiked
P	Dual Column results percent difference > 40%
R	RPD above laboratory control limit
S	Spike Recovery outside laboratory control limits
U	Analyzed but not detected above the MDL
X	Analyte was detected in the Method Blank between the MDL and Reporting Limit, sample results may exhibit background or reagent contamination at the observed level.

<u>Acronym</u>	<u>Description</u>
DUP	Method Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
LOD	Limit of Detection (see MDL)
LOQ	Limit of Quantitation (see PQL)
MBLK	Method Blank
MDL	Method Detection Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PQL	Practical Quantitation Limit
RPD	Relative Percent Difference
TDL	Target Detection Limit
TNTC	Too Numerous To Count
A	APHA Standard Methods
D	ASTM
E	EPA
SW	SW-846 Update III

<u>Units Reported</u>	<u>Description</u>
µg/L	Micrograms per Liter
mg/L	Milligrams per Liter

**ALS Group, USA**

Date: 02-Apr-2024

**Client:** Williams Midstream

**Project:** Cottonwood CS

**Work Order:** 24031985

**Sample ID:** MW-9

**Lab ID:** 24031985-01

**Collection Date:** 3/27/2024 04:20 PM

**Matrix:** WATER

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
<b>VOLATILE ORGANIC COMPOUNDS</b>			<b>SW8260D</b>			Analyst: <b>NTJ</b>
1,2,4-Trimethylbenzene	ND		1.0	µg/L	1	3/29/2024 03:46 AM
1,3,5-Trimethylbenzene	ND		1.0	µg/L	1	3/29/2024 03:46 AM
Benzene	ND		1.0	µg/L	1	3/29/2024 03:46 AM
Ethylbenzene	ND		1.0	µg/L	1	3/29/2024 03:46 AM
<b>m,p-Xylene</b>	<b>11</b>		<b>2.0</b>	<b>µg/L</b>	1	3/29/2024 03:46 AM
Naphthalene	ND		5.0	µg/L	1	3/29/2024 03:46 AM
o-Xylene	ND		1.0	µg/L	1	3/29/2024 03:46 AM
<b>Toluene</b>	<b>12</b>		<b>1.0</b>	<b>µg/L</b>	1	3/29/2024 03:46 AM
<b>Xylenes, Total</b>	<b>11</b>		<b>3.0</b>	<b>µg/L</b>	1	3/29/2024 03:46 AM
Surr: 1,2-Dichloroethane-d4	103		80-120	%REC	1	3/29/2024 03:46 AM
Surr: 4-Bromofluorobenzene	92.0		80-120	%REC	1	3/29/2024 03:46 AM
Surr: Dibromofluoromethane	103		80-120	%REC	1	3/29/2024 03:46 AM
Surr: Toluene-d8	94.8		80-120	%REC	1	3/29/2024 03:46 AM
<b>ANIONS BY ION CHROMATOGRAPHY</b>			<b>SW9056A</b>			Analyst: <b>QTN</b>
Chloride	3.11		1.0	mg/L	1	3/28/2024 02:27 PM
Sulfate	331		40	mg/L	40	3/28/2024 02:50 PM
<b>TOTAL DISSOLVED SOLIDS</b>			<b>A2540 C-15</b>		Prep: FILTER 3/28/24 15:58	Analyst: <b>LAD</b>
Total Dissolved Solids	17,000		1,500	mg/L	1	4/2/2024 07:55 AM

**Note:** See Qualifiers page for a list of qualifiers and their definitions.

Client: Williams Midstream  
 Work Order: 24031985  
 Project: Cottonwood CS

**QC BATCH REPORT**

Batch ID: **R399473e** Instrument ID **VMS12** Method: **SW8260D**

MBLK		Sample ID: 12V-BLKW1-240328-R399473e				Units: µg/L		Analysis Date: 3/29/2024 12:06 AM		
Client ID:		Run ID: VMS12_240328A		SeqNo: 10608290		Prep Date:		DF: 1		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
1,2,4-Trimethylbenzene	ND	1.0								
1,3,5-Trimethylbenzene	ND	1.0								
Benzene	ND	1.0								
Ethylbenzene	ND	1.0								
m,p-Xylene	ND	2.0								
Naphthalene	ND	5.0								
o-Xylene	ND	1.0								
Toluene	ND	1.0								
Xylenes, Total	ND	3.0								
<i>Surr: 1,2-Dichloroethane-d4</i>	20.35	0	20	0	102	80-120		0		
<i>Surr: 4-Bromofluorobenzene</i>	18.97	0	20	0	94.8	80-120		0		
<i>Surr: Dibromofluoromethane</i>	19.56	0	20	0	97.8	80-120		0		
<i>Surr: Toluene-d8</i>	19.8	0	20	0	99	80-120		0		

LCS		Sample ID: 12V-LCSW2-240328-R399473e				Units: µg/L		Analysis Date: 3/28/2024 10:53 PM		
Client ID:		Run ID: VMS12_240328A		SeqNo: 10608288		Prep Date:		DF: 1		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
1,2,4-Trimethylbenzene	22.14	1.0	20	0	111	74-118		0		
1,3,5-Trimethylbenzene	22.55	1.0	20	0	113	76-120		0		
Benzene	22.27	1.0	20	0	111	78-120		0		
Ethylbenzene	22.65	1.0	20	0	113	76-116		0		
m,p-Xylene	44.34	2.0	40	0	111	76-119		0		
Naphthalene	21.64	5.0	20	0	108	56-142		0		
o-Xylene	21.94	1.0	20	0	110	77-116		0		
Toluene	22.34	1.0	20	0	112	78-116		0		
Xylenes, Total	66.28	3.0	60	0	110	77-119		0		
<i>Surr: 1,2-Dichloroethane-d4</i>	19.82	0	20	0	99.1	80-120		0		
<i>Surr: 4-Bromofluorobenzene</i>	20.57	0	20	0	103	80-120		0		
<i>Surr: Dibromofluoromethane</i>	20.17	0	20	0	101	80-120		0		
<i>Surr: Toluene-d8</i>	20.21	0	20	0	101	80-120		0		

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

Client: Williams Midstream  
 Work Order: 24031985  
 Project: Cottonwood CS

# QC BATCH REPORT

Batch ID: **R399473e** Instrument ID **VMS12** Method: **SW8260D**

MS				Sample ID: 24031902-02C MS			Units: µg/L		Analysis Date: 3/29/2024 08:16 AM		
Client ID:		Run ID: <b>VMS12_240328A</b>		SeqNo: <b>10608310</b>		Prep Date:		DF: <b>1</b>			
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual	
1,2,4-Trimethylbenzene	23.38	1.0	20	0	117	74-118	0				
1,3,5-Trimethylbenzene	24.43	1.0	20	0	122	76-120	0			S	
Benzene	25.58	1.0	20	0	128	78-120	0			S	
Ethylbenzene	24.7	1.0	20	0	124	76-116	0			S	
m,p-Xylene	48.09	2.0	40	0	120	76-119	0			S	
Naphthalene	21.18	5.0	20	0	106	56-142	0				
o-Xylene	23.39	1.0	20	0	117	77-116	0			S	
Toluene	24.59	1.0	20	0	123	78-116	0			S	
Xylenes, Total	71.48	3.0	60	0	119	77-119	0			S	
<i>Surr: 1,2-Dichloroethane-d4</i>	20.08	0	20	0	100	80-120	0				
<i>Surr: 4-Bromofluorobenzene</i>	20.44	0	20	0	102	80-120	0				
<i>Surr: Dibromofluoromethane</i>	20.08	0	20	0	100	80-120	0				
<i>Surr: Toluene-d8</i>	20.06	0	20	0	100	80-120	0				

MSD				Sample ID: 24031902-02C MSD			Units: µg/L		Analysis Date: 3/29/2024 08:40 AM		
Client ID:		Run ID: <b>VMS12_240328A</b>		SeqNo: <b>10608311</b>		Prep Date:		DF: <b>1</b>			
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual	
1,2,4-Trimethylbenzene	24	1.0	20	0	120	74-118	23.38	2.62	30	S	
1,3,5-Trimethylbenzene	24.69	1.0	20	0	123	76-120	24.43	1.06	30	S	
Benzene	25.75	1.0	20	0	129	78-120	25.58	0.662	30	S	
Ethylbenzene	24.76	1.0	20	0	124	76-116	24.7	0.243	30	S	
m,p-Xylene	49.03	2.0	40	0	123	76-119	48.09	1.94	30	S	
Naphthalene	21.04	5.0	20	0	105	56-142	21.18	0.663	30		
o-Xylene	24.03	1.0	20	0	120	77-116	23.39	2.7	30	S	
Toluene	24.78	1.0	20	0	124	78-116	24.59	0.77	30	S	
Xylenes, Total	73.06	3.0	60	0	122	77-119	71.48	2.19	30	S	
<i>Surr: 1,2-Dichloroethane-d4</i>	20.41	0	20	0	102	80-120	20.08	1.63	30		
<i>Surr: 4-Bromofluorobenzene</i>	20.71	0	20	0	104	80-120	20.44	1.31	30		
<i>Surr: Dibromofluoromethane</i>	19.97	0	20	0	99.8	80-120	20.08	0.549	30		
<i>Surr: Toluene-d8</i>	20.06	0	20	0	100	80-120	20.06	0	30		

The following samples were analyzed in this batch:

24031985-01A

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

Client: Williams Midstream  
 Work Order: 24031985  
 Project: Cottonwood CS

# QC BATCH REPORT

Batch ID: **237480** Instrument ID **TDS** Method: **A2540 C-15**

MBLK		Sample ID: <b>MBLK-237480-237480</b>				Units: <b>mg/L</b>		Analysis Date: <b>4/2/2024 07:55 AM</b>		
Client ID:		Run ID: <b>TDS_240402A</b>		SeqNo: <b>10618379</b>		Prep Date: <b>3/28/2024</b>		DF: <b>1</b>		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Total Dissolved Solids ND 30

LCS		Sample ID: <b>LCS-237480-237480</b>				Units: <b>mg/L</b>		Analysis Date: <b>4/2/2024 07:55 AM</b>		
Client ID:		Run ID: <b>TDS_240402A</b>		SeqNo: <b>10618378</b>		Prep Date: <b>3/28/2024</b>		DF: <b>1</b>		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Total Dissolved Solids 482 30 495 0 97.4 85-109 0

DUP		Sample ID: <b>24031852-02A DUP</b>				Units: <b>mg/L</b>		Analysis Date: <b>4/2/2024 07:55 AM</b>		
Client ID:		Run ID: <b>TDS_240402A</b>		SeqNo: <b>10618363</b>		Prep Date: <b>3/28/2024</b>		DF: <b>1</b>		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Total Dissolved Solids 2680 100 0 0 0 0-0 2660 0.749 10

DUP		Sample ID: <b>24031954-02B DUP</b>				Units: <b>mg/L</b>		Analysis Date: <b>4/2/2024 07:55 AM</b>		
Client ID:		Run ID: <b>TDS_240402A</b>		SeqNo: <b>10618364</b>		Prep Date: <b>3/28/2024</b>		DF: <b>1</b>		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Total Dissolved Solids 476.7 50 0 0 0 0-0 476.7 0 10

The following samples were analyzed in this batch:

24031985-01B

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

Client: Williams Midstream  
 Work Order: 24031985  
 Project: Cottonwood CS

# QC BATCH REPORT

Batch ID: **R399478A** Instrument ID **IC4** Method: **SW9056A**

MBLK		Sample ID: <b>MBLK-R399478A</b>				Units: <b>mg/L</b>		Analysis Date: <b>3/28/2024 12:35 PM</b>			
Client ID:		Run ID: <b>IC4_240328A</b>				SeqNo: <b>10608402</b>		Prep Date:		DF: <b>1</b>	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual	
Chloride	ND	1.0									
Sulfate	ND	1.0									

LCS		Sample ID: <b>LCS-R399478A</b>				Units: <b>mg/L</b>		Analysis Date: <b>3/28/2024 12:25 PM</b>			
Client ID:		Run ID: <b>IC4_240328A</b>				SeqNo: <b>10608401</b>		Prep Date:		DF: <b>1</b>	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual	
Chloride	9.409	1.0	10	0	94.1	88-110	0				
Sulfate	9.647	1.0	10	0	96.5	90-110	0				

MS		Sample ID: <b>24031852-02A MS</b>				Units: <b>mg/L</b>		Analysis Date: <b>3/28/2024 05:44 PM</b>			
Client ID:		Run ID: <b>IC4_240328A</b>				SeqNo: <b>10608421</b>		Prep Date:		DF: <b>160</b>	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual	
Chloride	1545	160	1600	44.98	93.8	88-110	0				
Sulfate	3911	160	1600	1598	145	90-110	0			SE	

MSD		Sample ID: <b>24031852-02A MSD</b>				Units: <b>mg/L</b>		Analysis Date: <b>3/28/2024 05:54 PM</b>			
Client ID:		Run ID: <b>IC4_240328A</b>				SeqNo: <b>10608422</b>		Prep Date:		DF: <b>160</b>	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual	
Chloride	1530	160	1600	44.98	92.8	88-110	1545	1.01	15		
Sulfate	3882	160	1600	1598	143	90-110	3911	0.733	15	SE	

The following samples were analyzed in this batch: 24031985-01B

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

24031985

WILLIAMSMIDSTREAM: Williams Midstream  
Project: Cottonwood CS



# Chain of Custody Form

Page 1 of 1

ALS Environmental  
3352 128th Ave  
Holland, MI 49424  
T (616) 399-6070

ALS Project Manager:			ALS Work Order #:								
<b>Customer Information</b>			<b>Project Information</b>			<b>Parameter/Method Request for Analysis</b>					
Purchase Order	WPO058523	Project Name	Cottonwood CS	A	BTEX						
Work Order	E1002146	Project Number		B	Naphthalene						
Company Name	Williams Midstream	Bill To Company	Williams Midstream	C	1,2,4-trimethylbenzene						
Send Report To	Aaron Galer	Invoice Attn.	Aaron Galer	D	1,3,5-trimethylbenzene						
Address	295 Chipeta Way	Address	295 Chipeta Way	E	TDS						
					F	Chloride					
City/State/Zip	SLC, UT 84108	City/State/Zip	SLC, UT 84108	G	Sulfate						
Phone	801-584-6746	Phone	801-584-6746	H							
Fax		Fax		I							
e-Mail Address	david.way@aptim.com; aaron.galer@williams.com; charles.kellnhofer@aptim.com;										

No.	Sample Description	Date	Time	Matrix	Pres. Key Numbers	# Bottles	A	B	C	D	E	F	G	H	I	J	H
1	MW-1	3/26/2024	1230	W	1, 8	4	X	X	X	X	X	X	X				
2	MW-2	3/26/2024	1200	W	1, 8	4	X	X	X	X	X	X	X				
3	MW-3	3/26/2024	1145	W	1, 8	4	X	X	X	X	X	X	X				
4	MW-4	3/26/2024	1245	W	1, 8	4	X	X	X	X	X	X	X				
5	<del>MW-5</del> N/A	<del>3/26/2024</del>		<del>W</del>	<del>1, 8</del>	<del>4</del>	<del>X</del>	<del>X</del>	<del>X</del>	<del>X</del>	<del>X</del>	<del>X</del>	<del>X</del>				
6	MW-6	3/26/2024	1300	W	1, 8	4	X	X	X	X	X	X	X				
7	MW-7	3/26/2024	1315	W	1, 8	4	X	X	X	X	X	X	X				
8	DUP	3/26/2024	-----	W	1, 8	4	X	X	X	X	X	X	X				
9	Trip Blank	3/26/2024	-----	W	1, 8	2	X										
10	MW-9	3/27/24	1620	W	1, 8	4	X	X	X	X	X	X	X				

Sampler(s): Please Print & Sign **CHARLES KELLNHOFFER** Shipment Method: **Fedex** Required Turnaround Time: (Check Box)  10 Wk Days  5 Wk Days  3 Wk Days  2 Wk Days  24 Hour  Other \_\_\_\_\_ Results Due Date: \_\_\_\_\_

Relinquished by: **CHARLES KELLNHOFFER** Date: 3/27/24 Time: 1645 Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_ Notes: Please Run MW-9 w/ 24 hr TRRP LRC

Relinquished by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_ Received by (Laboratory): \_\_\_\_\_ Date: 3/28/24 Time: 0900 ALS Cooler ID: \_\_\_\_\_ Cooler Temp: 44 QC Package: (Check Box Below)  Level II: Standard QC  Level III: Raw Data  TRRP LRC  TRRP Level IV  Level IV: SW846 Methods/CLP like  Other: \_\_\_\_\_

Logged by (Laboratory): \_\_\_\_\_ Date: 3/28/24 Time: 1200 Checked by (Laboratory): \_\_\_\_\_

Preservative Key: 1-HCl 2-HNO<sub>3</sub> 3-H<sub>2</sub>SO<sub>4</sub> 4-NaOH 5-Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub> 6-NaHSO<sub>4</sub> 7-Other 8-4°C Note: Any changes must be made in writing once sample and COC Form have been submitted to ALS.

### Sample Receipt Checklist

Client Name: **WILLIAMSMIDSTREAM**

Date/Time Received: **28-Mar-24 09:00**

Work Order: **24031985**

Received by: **JD**

Checklist completed by Jason Delinger 28-Mar-24  
eSignature Date

Reviewed by: Chad Whelton 29-Mar-24  
eSignature Date

Matrices: Water

Carrier name: FedEx

Shipping container/cooler in good condition?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	Not Present <input type="checkbox"/>
Custody seals intact on shipping container/cooler?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	Not Present <input type="checkbox"/>
Custody seals intact on sample bottles?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Not Present <input checked="" type="checkbox"/>
Chain of custody present?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Chain of custody signed when relinquished and received?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Chain of custody agrees with sample labels?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Samples in proper container/bottle?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Sample containers intact?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Sufficient sample volume for indicated test?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
All samples received within holding time?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Container/Temp Blank temperature in compliance?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Sample(s) received on ice?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Temperature(s)/Thermometer(s):	<input type="text" value="4.4/4.4 c"/>		<input type="text" value="DF2"/>
Cooler(s)/Kit(s):	<input type="text"/>		
Date/Time sample(s) sent to storage:	<input type="text" value="3/28/2024 12:02:12 PM"/>		
Water - VOA vials have zero headspace?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	No VOA vials submitted <input type="checkbox"/>
Water - pH acceptable upon receipt?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	N/A <input type="checkbox"/>
pH adjusted?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	N/A <input type="checkbox"/>
pH adjusted by:	<input type="text"/>		

Login Notes:

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Client Contacted: Date Contacted: Person Contacted:

Contacted By: Regarding:

Comments:

CorrectiveAction: