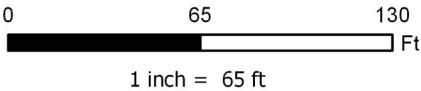




Legend

● Origin ● Soil Sample Location — Spill Path ▨ Spill Areas



Project No: 018-065	UP 78-21 Spill Chevron USA, Inc. Rio Blanco County, Colorado SE/4 SE/4 Sec 24 T2S R123W	 330 Grand Avenue, Unit C Grand Junction, CO 81501 970-549-1015	Figure
Map By: NDB			1
Date: 4-3-2018			

Table 1
UP 78-21 Spill
Soil Data Summary

SAMPLE SUMMARY	
Location Description	UP 78-21 Spill
Sample Type	Soil

LABORATORY DATA SUMMARY									
Sample ID	UP7821-SS1	UP7821-SS1	UP7821-SS2	UP7821-SS2	UP7821-SS3	UP7821-BG1	UP7821-BG2	COGCC TABLE 910-1 CONCENTRATION LEVELS	UNITS
Depth	0-6"	0-6"	0-6"	0-6"	0-6"	0-6"	0-6"		
Sample Date	3/21/2018	3/30/2021	3/21/2018	3/30/2021	3/21/2018	3/21/2018	3/21/2018		
Analytical Parameters									
TPH									
TPH Gasoline Range Organics	93 J	NT	<3.0	NT	<2.7	NT	NT	500	mg/kg
TPH Diesel Range Organics	900	17	4.0 J	NT	<3.3	NT	NT		
BTEX									
Benzene	<0.0068	NT	<0.0051	NT	<0.0051	NT	NT	0.17	mg/kg
Toluene	<0.011	NT	<0.0082	NT	<0.0082	NT	NT	85	mg/kg
Ethylbenzene	<0.0084	NT	<0.0063	NT	<0.0063	NT	NT	100	mg/kg
Total Xylene	<0.034	NT	<0.026	NT	<0.026	NT	NT	175	mg/kg
Metals									
Arsenic	8.5	NT	6.1	NT	7.5	7.8	6.1	0.39	mg/kg
Barium	170	NT	170	NT	150	170	NT	15,000	mg/kg
Cadmium	0.76 J	NT	0.47 J	NT	0.46 J	0.86	NT	70	mg/kg
Chromium	11	NT	11	NT	10	16	NT	NA	mg/kg
Copper	19	NT	19	NT	19	24	NT	3,100	mg/kg
Lead	14	NT	13	NT	13	18	NT	400	mg/kg
Mercury	0.046	NT	0.028	NT	0.031	0.035	NT	23	mg/kg
Nickel	19	NT	19	NT	18	23	NT	1,600	mg/kg
Selenium	2.2	NT	3.1	NT	2.5	4.1	NT	390	mg/kg
Silver	<0.056	NT	<0.055	NT	<0.048	<0.42	NT	390	mg/kg
Zinc	82	NT	81	NT	79	91	NT	23,000	mg/kg
SAR Metals Analysis									
Calcium	1600	1000	1000	1100	2100	1500	NT	NA	mg/L
Magnesium	80	28	59	45	72	59	NT	NA	mg/L
Sodium	3400	23	2200	78	760	350	NT	NA	mg/L
Sodium Adsorption Ratio	23	0.19	18	0.63	4.4	2.4	NT	<12	ratio
Polynuclear Aromatic Hyrdrocarbons									
Acenaphthene	<0.0034	NT	<0.0035	NT	<0.0034	NT	NT	1,000	mg/kg
Anthracene	0.084	NT	<0.0018	NT	<0.0017	NT	NT	1,000	mg/kg
Benzo(a)anthracene	<0.0030	NT	<0.0030	NT	<0.0029	NT	NT	0.22	mg/kg
Benzo(a)pyrene	<0.0012	NT	<0.0012	NT	<0.0012	NT	NT	0.022	mg/kg
Benzo(b)fluoranthene	<0.0019	NT	<0.0019	NT	<0.0018	NT	NT	0.22	mg/kg
Benzo(k)fluoranthene	<0.0025	NT	<0.0025	NT	<0.0025	NT	NT	2.2	mg/kg
Chrysene	<0.0019	NT	<0.0019	NT	<0.0018	NT	NT	22	mg/kg
Dibenzo(a,h)anthracene	<0.0016	NT	<0.0016	NT	<0.0015	NT	NT	0.022	mg/kg
Fluoranthene	<0.0014	NT	<0.0014	NT	<0.0014	NT	NT	1,000	mg/kg
Fluorene	0.059	NT	<0.0016	NT	<0.0015	NT	NT	1,000	mg/kg
Indeno(1,2,3-cd)pyrene	<0.0015	NT	<0.0015	NT	<0.0015	NT	NT	0.22	mg/kg
Napthalene	<0.0091	NT	<0.0092	NT	<0.0089	NT	NT	23	mg/kg
Pyrene	<0.0018	NT	<0.0018	NT	<0.0017	NT	NT	1,000	mg/kg
General Chemistry									
Chromium, Hexavalent	<0.36	NT	<0.38	NT	<0.35	1.1 J	NT	23	mg/kg
Chromium, Trivalent	11	NT	11	NT	10	15	NT	120,000	mg/kg
Specific Conductivity	27	5.7	18	6.7	17	13	NT	<4 or 2 x the background	mmhos/cm
pH	7.24	NT	7.91	NT	7.44	7.63	NT	6-9	su

mg/kg - milligrams per kilogram
mg/L - milligrams per liter
J - indicates an estimated value
mmhos/cm - millimhos per centimeter
mv - millivolts
su - standard units
NA - not applicable
NT - parameter was not tested

Over COGCC Table 910-1 concentration levels but under BACKGROUND level.

Over COGCC Table 910-1 concentration levels and not within BACKGROUND level.

Over COGCC Table 910-1 concentration levels



13-Apr-2021

Tim Dobransky
Entrada Consulting Group
240 Mesa Ave.
Grand Junction, CO 81501

Re: **UP 78-21 Resample**

Work Order: **21040235**

Dear Tim,

ALS Environmental received 3 samples on 02-Apr-2021 03:30 PM 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 11.

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,

A handwritten signature in black ink, appearing to read "Chad Whelton".

Electronically approved by: Chad Whelton

Chad Whelton
Project Manager

Report of Laboratory Analysis

Certificate No: MN 026-999-449

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

Environmental 

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

Client: Entrada Consulting Group
Project: UP 78-21 Resample
Work Order: 21040235

Work Order Sample Summary

<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>
21040235-01	UP7821-SS1	Soil		3/30/2021 10:15	4/2/2021 15:30	<input type="checkbox"/>
21040235-02	UP7821-SS2	Soil		3/30/2021 10:25	4/2/2021 15:30	<input type="checkbox"/>
21040235-03	UP7821-SS3	Soil		3/30/2021 10:45	4/2/2021 15:30	<input type="checkbox"/>

<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
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>
% of sample	Percent of Sample
mg/Kg-dry	Milligrams per Kilogram Dry Weight
mg/L	Milligrams per Liter
mmhos/cm @25°C	Millimhos-Centimeter at 25 Degrees Celcius
none	

ALS Group, USA

Date: 13-Apr-21

Client: Entrada Consulting Group
Project: UP 78-21 Resample
Sample ID: UP7821-SS1
Collection Date: 3/30/2021 10:15 AM

Work Order: 21040235
Lab ID: 21040235-01
Matrix: SOIL

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
DIESEL RANGE ORGANICS BY GC-FID							
			Method: SW8015D		Prep: SW3550 / 4/5/21		Analyst: JZB
DRO (C10-C28)	17		3.1	11	mg/Kg-dry	1	4/6/2021 21:26
Surr: 4-Terphenyl-d14	63.9			33-111	%REC	1	4/6/2021 21:26
SOLUBLE CATIONS FOR SAR							
			Method: SW6020B		Prep: USDA Method 20B / 4/9/21		Analyst: STP
Calcium	1,000		2.5	5.0	mg/L	10	4/9/2021 19:53
Magnesium	28		0.50	2.0	mg/L	10	4/9/2021 19:53
Sodium	23		1.8	2.0	mg/L	10	4/9/2021 19:53
SODIUM ADSORPTION RATIO							
			Method: USDA H60 METHOD 2		Prep: USDA Method 20B / 4/9/21		Analyst: STP
Sodium Adsorption Ratio	0.19		0.010	0.010	none	1	4/9/2021
ELECTRICAL CONDUCTIVITY (SAR)							
			Method: USDA H60 METHOD 2		Prep: USDA Method 20B / 4/9/21		Analyst: QTN
Electrical Conductivity @ Saturation	5.7		0.011	0.10	mmhos/cm @25°	20	4/9/2021 16:14
MOISTURE							
			Method: SW3550C				Analyst: KTP
Moisture	11		0.10	0.10	% of sample	1	4/7/2021 14:22

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

ALS Group, USA

Date: 13-Apr-21

Client: Entrada Consulting Group
Project: UP 78-21 Resample
Sample ID: UP7821-SS2
Collection Date: 3/30/2021 10:25 AM

Work Order: 21040235
Lab ID: 21040235-02
Matrix: SOIL

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
SOLUBLE CATIONS FOR SAR			Method: SW6020B		Prep: USDA Method 20B / 4/9/21		Analyst: STP
Calcium	1,100		2.5	5.0	mg/L	10	4/9/2021 19:54
Magnesium	45		0.50	2.0	mg/L	10	4/9/2021 19:54
Sodium	78		1.8	2.0	mg/L	10	4/9/2021 19:54
SODIUM ADSORPTION RATIO			Method: USDA H60 METHOD 2		Prep: USDA Method 20B / 4/9/21		Analyst: STP
Sodium Adsorption Ratio	0.63		0.010	0.010	none	1	4/9/2021
ELECTRICAL CONDUCTIVITY (SAR)			Method: USDA H60 METHOD 2		Prep: USDA Method 20B / 4/9/21		Analyst: QTN
Electrical Conductivity @ Saturation	6.7		0.011	0.10	mmhos/cm @25°	20	4/9/2021 16:14

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

ALS Group, USA

Date: 13-Apr-21

Client: Entrada Consulting Group
Project: UP 78-21 Resample
Sample ID: UP7821-SS3
Collection Date: 3/30/2021 10:45 AM

Work Order: 21040235
Lab ID: 21040235-03
Matrix: SOIL

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
ELECTRICAL CONDUCTIVITY (SAR)							
				Method: USDA H60 METHOD 2		Prep: USDA Method 20B / 4/9/21	
						Analyst: QTN	
Electrical Conductivity @ Saturation	1.1		0.011	0.10	mmhos/cm @25°	20	4/9/2021 16:14

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

Client: Entrada Consulting Group
Work Order: 21040235
Project: UP 78-21 Resample

QC BATCH REPORT

Batch ID: **174542** Instrument ID **GC8** Method: **SW8015D**

MBLK				Sample ID: DBLKS1-174542-174542		Units: mg/Kg		Analysis Date: 4/6/2021 01:02 PM		
Client ID:		Run ID: GC8_210405A		SeqNo: 7280600		Prep Date: 4/5/2021		DF: 1		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
DRO (C10-C28)	U	10								
Surr: 4-Terphenyl-d14	2.079	0	3.33	0	62.4	33-111	0			

LCS				Sample ID: DLCSS1-174542-174542		Units: mg/Kg		Analysis Date: 4/6/2021 01:42 PM		
Client ID:		Run ID: GC8_210405A		SeqNo: 7280601		Prep Date: 4/5/2021		DF: 1		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
DRO (C10-C28)	285.5	10	333	0	85.7	64-130	0			
Surr: 4-Terphenyl-d14	1.835	0	3.33	0	55.1	33-111	0			

MS				Sample ID: 21040231-01A MS		Units: mg/Kg		Analysis Date: 4/6/2021 07:27 PM		
Client ID:		Run ID: GC8_210405A		SeqNo: 7281393		Prep Date: 4/5/2021		DF: 10		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
DRO (C10-C28)	425.1	98	324.8	191	72.1	64-130	0			
Surr: 4-Terphenyl-d14	1.671	0	3.248	0	51.5	33-111	0			

MSD				Sample ID: 21040231-01A MSD		Units: mg/Kg		Analysis Date: 4/6/2021 08:07 PM		
Client ID:		Run ID: GC8_210405A		SeqNo: 7281394		Prep Date: 4/5/2021		DF: 10		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
DRO (C10-C28)	436.3	99	328	191	74.8	64-130	425.1	2.6	30	
Surr: 4-Terphenyl-d14	1.707	0	3.28	0	52.1	33-111	1.671	2.14	30	

The following samples were analyzed in this batch: 21040235-01A

Client: Entrada Consulting Group
Work Order: 21040235
Project: UP 78-21 Resample

QC BATCH REPORT

Batch ID: **174855** Instrument ID **ICPMS3** Method: **SW6020B**

DUP				Sample ID: 21040228-02ADUP				Units: mg/L		Analysis Date: 4/9/2021 07:37 PM	
Client ID:			Run ID: ICPMS3_210409A			SeqNo: 7293859		Prep Date: 4/9/2021		DF: 10	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual	
Calcium	92.16	5.0	0	0	0	0-0	78.98	15.4			
Magnesium	5.391	2.0	0	0	0	0-0	4.74	12.9			
Sodium	14.62	2.0	0	0	0	0-0	13.59	7.29			

The following samples were analyzed in this batch: 21040235-01A 21040235-02A 21040235-03A

Batch ID: **174855** Instrument ID **SAR** Method: **USDA H60 Method**

DUP				Sample ID: 21040228-02ADUP				Units: none		Analysis Date: 4/9/2021		
Client ID:			Run ID: SAR_210409A			SeqNo: 7295216		Prep Date: 4/9/2021		DF: 1		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual		
Sodium Adsorption Ratio	0.4006	0.010	0	0	0		0.4018	0.309	50			

The following samples were analyzed in this batch: 21040235-01A 21040235-02A 21040235-03A

Batch ID: **174855** Instrument ID **WETCHEM** Method: **USDA H60 Method**

DUP				Sample ID: 21040228-02A DUP				Units: mmhos/cm @25°		Analysis Date: 4/9/2021 04:14 PM	
Client ID:			Run ID: WETCHEM_210409N			SeqNo: 7292095		Prep Date: 4/9/2021		DF: 20	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual	
Electrical Conductivity @ Saturation	0.648	0.10	0	0	0		0.57	12.8	50		

The following samples were analyzed in this batch: 21040235-01A 21040235-02A 21040235-03A

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

Client: Entrada Consulting Group
 Work Order: 21040235
 Project: UP 78-21 Resample

QC BATCH REPORT

Batch ID: **R313620** Instrument ID **MOIST** Method: **SW3550C**

MBLK		Sample ID: WBLKS-R313620				Units: % of sample		Analysis Date: 4/7/2021 02:22 PM		
Client ID:		Run ID: MOIST_210407C				SeqNo: 7286802		Prep Date:		DF: 1
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Moisture U 0.10

LCS		Sample ID: LCS-R313620				Units: % of sample		Analysis Date: 4/7/2021 02:22 PM		
Client ID:		Run ID: MOIST_210407C				SeqNo: 7286801		Prep Date:		DF: 1
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Moisture 100 0.10 100 0 100 98-102 0

DUP		Sample ID: 21040231-01A DUP				Units: % of sample		Analysis Date: 4/7/2021 02:22 PM		
Client ID:		Run ID: MOIST_210407C				SeqNo: 7286797		Prep Date:		DF: 1
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Moisture 11.02 0.10 0 0 0 0-0 11.3 2.51 10

DUP		Sample ID: 21040235-01A DUP				Units: % of sample		Analysis Date: 4/7/2021 02:22 PM		
Client ID: UP7821-SS1		Run ID: MOIST_210407C				SeqNo: 7286799		Prep Date:		DF: 1
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Moisture 11.11 0.10 0 0 0 0-0 11.28 1.52 10

The following samples were analyzed in this batch:

21040235-01A

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



Chain of Custody Form

Page 1 of 1

COC ID: 123456

☐ Cincinnati, OH
+1 513 733 5336
☐ Everett, WA
+1 425 356 2600
☐ Fort Collins, CO
+1 970 490 1511

☒ Holland, MI
+1 616 399 6070
☐ Houston, TX
+1 281 530 5656
☐ Middletown, PA
+1 717 944 5541

☐ Salt Lake City, UT
+1 801 266 7700
☐ Spring City, PA
+1 610 948 4903
☐ York, PA
+1 717 505 5280

Customer Information		Project Information					Parameter/Method Request for Analysis													
Purchase Order		Project Name	UP 78-21 Resample					A	DRO											
Work Order		Project Number	018-065					B	BTEX											
Company Name	Entrada Consulting Group	Bill To Company	Entrada Consulting Group					C	PAH (See Attached List) CO Table 910											
Send Report To	Tim Dobransky	Invoice Attn	Tim Dobransky					D	Electrical Conductivity											
Address	330 Grand Ave, STE C	Address						E	Sodium Adsorption Ratio											
City/State/Zip	Grand Junction, CO 81501	City/State/Zip						F	pH											
Phone	970.270.2986	Phone						G	Metals (See Attached List) CO Table 910											
Fax		Fax						H	Arsenic											
e-Mail Address	tdobransky@entradainc.com	e-Mail Address						I												
J																				
No.	Sample Description	Date	Time	Matrix	Pres.	# Bottles	A	B	C	D	E	F	G	H	I	J	Hold			
1	UP7821-SS1	03/30/21	1015	Soil	8	2	X				X	X								
2	UP7821-SS2	03/30/21	1025	Soil	8	1				X	X									
3	UP7821-SS3	03/30/21	1045	Soil	8	1				X										
4																				
5																				
6																				
7																				
8																				
9																				
10																				

Sampler(s): Please Print & Sign Jason McLarty		Shipment Method: FedEx	Required Turnaround Time: <input type="checkbox"/> STD 10 Wk Days <input checked="" type="checkbox"/> 5 Wk Days <input type="checkbox"/> 2 Wk Days <input type="checkbox"/> 24 Hour	Results Due Date:
Relinquished by: <i>[Signature]</i>	Date: 3/31/21	Time: 1830	Received by: <i>[Signature]</i>	Notes: Chevron Pricing Applies - Per Bruce Schlatter
Relinquished by: <i>[Signature]</i>	Date: 3-31-21	Time: 1830	Received by (Laboratory): <i>[Signature]</i> 4/2/21 1530	QC Package: (Check Box Below)
Logged by (Laboratory): DFS	Date: 4/2/21	Time: 1630	Checked by (Laboratory): <i>[Signature]</i> 4.82	<input checked="" type="checkbox"/> Level II: Standard QC
Preservative Key: 1-HCL 2-HNO3 3-H2SO4 4-NaOH 5-Na2S2O3 6-NaHSO4 7-Other 8-4 degree C 9-5035				<input type="checkbox"/> Level III: Std QC + Raw Data
				<input type="checkbox"/> Level IV: SW846 CLP-Like
				Other: _____

Note: Any changes must be made in writing once samples and COC Form have been submitted to ALS Environmental.

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Sample Receipt Checklist

Client Name: **ENTRADA**

Date/Time Received: **02-Apr-21 15:30**

Work Order: **21040235**

Received by: **DS**

Checklist completed by **Diane Shaw**

02-Apr-21

Reviewed by: **Chad Whelton**

05-Apr-21

eSignature

Date

eSignature

Date

Matrices: **Soil**

Carrier name: **FedEx**

Shipping container/cooler in good condition? Yes ☒ No ☐ Not Present ☐

Custody seals intact on shipping container/cooler? Yes ☒ No ☐ Not Present ☐

Custody seals intact on sample bottles? Yes ☐ No ☐ Not Present ☒

Chain of custody present? Yes ☒ No ☐

Chain of custody signed when relinquished and received? Yes ☒ No ☐

Chain of custody agrees with sample labels? Yes ☒ No ☐

Samples in proper container/bottle? Yes ☒ No ☐

Sample containers intact? Yes ☒ No ☐

Sufficient sample volume for indicated test? Yes ☒ No ☐

All samples received within holding time? Yes ☒ No ☐

Container/Temp Blank temperature in compliance? Yes ☒ No ☐

Sample(s) received on ice? Yes ☒ No ☐

Temperature(s)/Thermometer(s): **4.8/4.8 c** **IR1**

Cooler(s)/Kit(s):

Date/Time sample(s) sent to storage: **4/2/2021 4:35:25 PM**

Water - VOA vials have zero headspace? Yes ☐ No ☐ No VOA vials submitted ☒

Water - pH acceptable upon receipt? Yes ☐ No ☐ N/A ☒

pH adjusted? Yes ☐ No ☐ N/A ☒

pH adjusted by: **-**

Login Notes:

Client Contacted:

Date Contacted:

Person Contacted:

Contacted By:

Regarding:

Comments:

CorrectiveAction: