



June 1, 2021

PCD File No.:

Water Quality Report

Crowe Subdivision Filing No. 1

The following describes the quality of the water to serve three (3) residential lots on 20.052 acres located within the northeast one-quarter of the southwest one-quarter of Section 28, Township 11 South, Range 66 west of the 6th principal meridian in El Paso County, Colorado (Subject Property). Crowe Well No. 1 currently exists and is permitted under Permit No. 98194. Two (2) wells (Crowe Wells No. 2 & 3) are proposed following platting of the property into three lots.

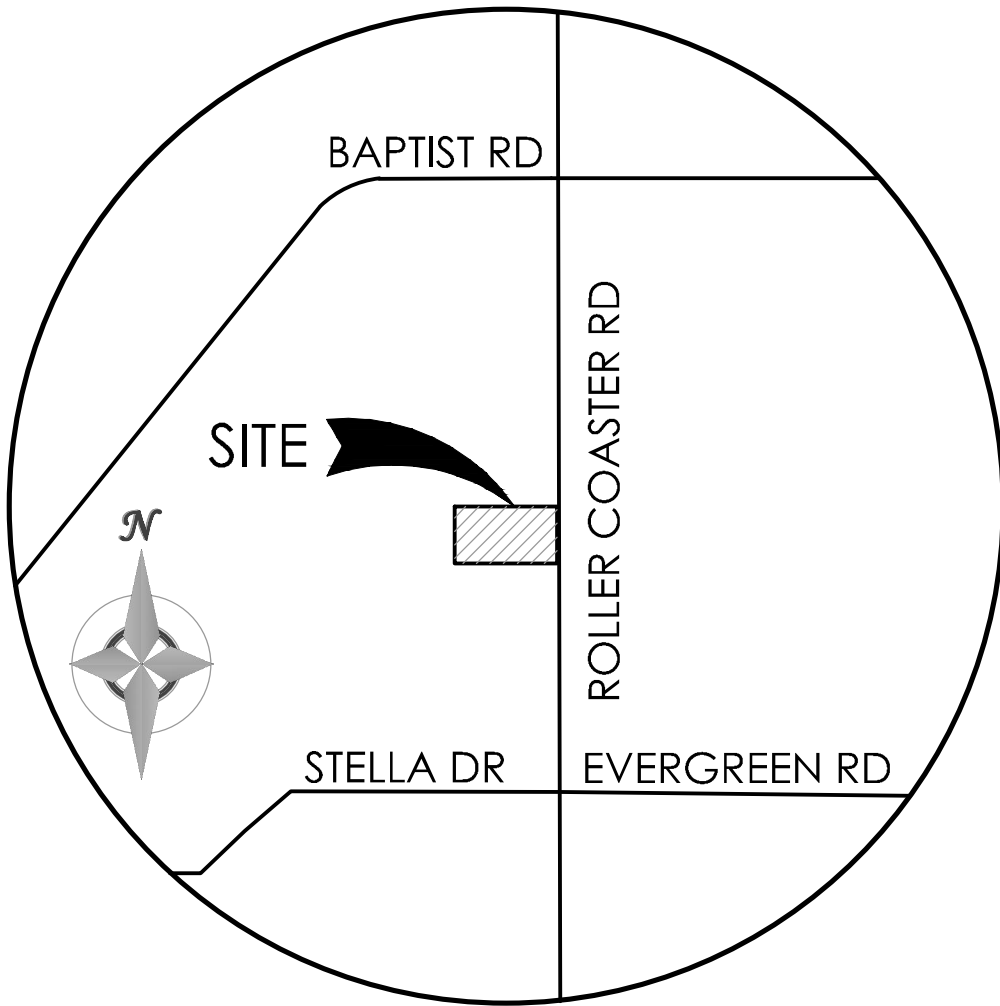
WATER QUALITY

M.V.E., inc. has examined water quality testing results for the existing Crowe Well No. 1 (permit No. 98194) located on the subject property. The water samples were drawn from the water well fixtures connected to the State of Colorado permitted well of the Dawson Aquifer at 15980 Roller Coaster Road. The samples were taken on 1/28/21. Testing for the required contaminants was performed by Colorado Analytical Laboratory and Hazen Research, Inc. The examined reports contain tests for each of the required contaminants in accordance with the El Paso County Land Development Code. The Dawson Aquifer is a confined aquifer. M.V.E. Inc. compared the test results to the Maximum Contaminant Level (MCL) for each substance and found the results to be within acceptable levels in accordance with El Paso County standards contained in the Land Development Code. Based on these findings we recommend that the El Paso County Health Department and El Paso County Attorney's office make a finding of sufficiency for water quality for the Crowe Subdivision final plat.

June 1, 2021

Page 2

| Attachments



VICINITY MAP

NOT TO SCALE

Report To: David R Gorman, P.E.

Company: Monument Valley Engineers - MVE Civil
1903 Lelaray St
Suite 200
Colorado Springs CO 80909

Bill To: David R Gorman, P.E.

Company: Monument Valley Engineers - MVE Ci
1903 Lelaray St
Suite 200
Colorado Springs CO 80909

Task No.: 210128041
Client PO:
Client Project:

Date Received: 1/28/21
Date Reported: 2/4/21
Matrix: Water - Drinking

Customer Sample ID Crowe

Sample Date/Time: 1/28/21 10:30 AM

Lab Number: 210128041-01

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
Nitrate/ Nitrite Nitrogen	0.27 mg/L	Calculation	0.05 mg/L	2/2/21	MAT	
Chloride	0.9 mg/L	EPA 300.0	0.1 mg/L	1/29/21	MAT	
Fluoride	0.20 mg/L	EPA 300.0	0.09 mg/L	1/29/21	MAT	4
Nitrate Nitrogen	0.27 mg/L	EPA 300.0	0.05 mg/L	1/29/21	MAT	10
Nitrite Nitrogen	< 0.03 mg/L	EPA 300.0	0.03 mg/L	1/29/21	MAT	1
Sulfate	1.6 mg/L	EPA 300.0	0.1 mg/L	1/29/21	MAT	
Cyanide-Total	< 0.005 mg/L	EPA 335.4	0.005 mg/L	2/1/21	CES	0.02
Total						
Iron	< 0.005 mg/L	EPA 200.7	0.005 mg/L	2/3/21	MBN	0.3
Aluminum	< 0.001 mg/L	EPA 200.8	0.001 mg/L	1/29/21	IPC	0.05
Antimony	< 0.0012 mg/L	EPA 200.8	0.0012 mg/L	1/29/21	IPC	0.006
Arsenic	< 0.0006 mg/L	EPA 200.8	0.0006 mg/L	1/29/21	IPC	0.01
Barium	0.0140 mg/L	EPA 200.8	0.0007 mg/L	1/29/21	IPC	2
Beryllium	< 0.0001 mg/L	EPA 200.8	0.0001 mg/L	1/29/21	IPC	0.004
Cadmium	< 0.0001 mg/L	EPA 200.8	0.0001 mg/L	1/29/21	IPC	0.005
Chromium	< 0.0015 mg/L	EPA 200.8	0.0015 mg/L	1/29/21	IPC	0.1
Manganese	< 0.0008 mg/L	EPA 200.8	0.0008 mg/L	1/29/21	IPC	0.05
Mercury	< 0.0001 mg/L	EPA 200.8	0.0001 mg/L	1/29/21	IPC	0.002
Selenium	< 0.0008 mg/L	EPA 200.8	0.0008 mg/L	1/29/21	IPC	0.05

Abbreviations/ References:

ML = Minimum Level = LRL = RL

MCL = Maximum Contaminant Level per The EPA

mg/L = Milligrams Per Liter or PPM

ug/L = Micrograms Per Liter or PPB

mpn/100 mls = Most Probable Number Index/ 100 mls

Date Analyzed = Date Test Completed



DATA APPROVED FOR RELEASE BY

Analytical Results

TASK NO: 210128041

Report To: David R Gorman, P.E.

Company: Monument Valley Engineers - MVE Civil
1903 Lelaray St
Suite 200
Colorado Springs CO 80909

Bill To: David R Gorman, P.E.

Company: Monument Valley Engineers - MVE Ci
1903 Lelaray St
Suite 200
Colorado Springs CO 80909

Task No.: 210128041
Client PO:
Client Project:

Date Received: 1/28/21
Date Reported: 2/4/21
Matrix: Water - Drinking

Customer Sample ID Crowe
Sample Date/Time: 1/28/21 10:30 AM
Lab Number: 210128041-01

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
<i>Total</i>						
Silver	< 0.0005 mg/L	EPA 200.8	0.0005 mg/L	1/29/21	IPC	
Thallium	< 0.0002 mg/L	EPA 200.8	0.0002 mg/L	1/29/21	IPC	0.002
Zinc	0.037 mg/L	EPA 200.8	0.001 mg/L	1/29/21	IPC	5

Abbreviations/ References:

ML = Minimum Level = LRL = RL
MCL = Maximum Contaminant Level per The EPA
mg/L = Milligrams Per Liter or PPM
ug/L = Micrograms Per Liter or PPB
mpn/100 mls = Most Probable Number Index/ 100 mls
Date Analyzed = Date Test Completed



DATA APPROVED FOR RELEASE BY

Drinking Water Chain of Custody



Commerce City Lab
 10411 Heinz Way
 Commerce City CO 80640

Lakewood Service Center
 12860 W. Cedar Dr, Suite 100A
 Lakewood CO 80228

Phone: 303-659-2313

www.coloradolab.com

Report To Information		Project Information	
Company Name: MYE INC	Company Name:	PWSID:	
Contact Name: DAVE GORMAN	Contact Name:	System Name:	
Address:	Address:	Compliance Samples: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
PO BOX LORRY ST STE 100		Send Results to CDPHE: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
City: CS	City:	Task Number	CAL Task
State: CO	State:	(Lab Use Only)	210128041
Zip: 80801	Zip:		DEW
Phone: TR-685-5736	Phone:		
Email: DAVE@MYEINC.COM	Email:		
Sample Collector: FW	Sample Collector:		
Sample Collector Phone: TR-350-8365	Sample Collector Phone:		
	PO Number:		

PHASE I, II, V Drinking Water Analyses (check requested analysis)			Subcontract Analyses																												
Date	Time	Client Sample ID / Sample Pt ID	Residual Chlorine (mg/L)	No. of Containers	P/A Samples Only	Total Coliform P/A	504.1 EDB/DBP	505 Pests/PCBs	515.4 Herbicides	524.2 VOCs	525.2 SOCs-Pest	531.1 Carbamates	547 Glyphosate	548.1 Endothal	549.2 Diquat	524.2 TTHMs	552.2 HAA5s	Lead/Copper	Nitrate	Nitrite	Fluoride	Inorganics	Alk/Lang. Index (Circle)	TOC, DOC (Circle)	SIVA, UV 254 (Circle)	Gross Alpha/Beta	Radium 226/228	Radon	Uranium	Chlorite	
1/28	10:30	CROWE																													
		Instructions:		See bottle order attached - Q80-21010671 for tests requested, use		C/S Info:		Delivered Via: HPD		C/S Charge <input checked="" type="checkbox"/>		Seals Present Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Headspace Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Temp. °C/Ice 8.5		Sample Pres. Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		Received By: [Signature]		Date/Time: 1/28 12:08		Date/Time: 1/28 12:08		Date/Time: 1/28 12:08		Date/Time: 1/28 12:08			

Analytical Results

TASK NO: 210128041

Report To: David R Gorman, P.E.
Company: Monument Valley Engineers - MVE Civil
1903 Lelaray St
Suite 200
Colorado Springs CO 80909

Bill To: David R Gorman, P.E.
Company: Monument Valley Engineers - MVE Ci
1903 Lelaray St
Suite 200
Colorado Springs CO 80909

Task No.: 210128041	Date Received: 1/28/21
Client PO:	Date Reported: 2/4/21
Client Project:	Matrix: Water - Drinking

Lab Number	Customer Sample ID	Sample Date/Time	Test	Result	Method	Date Analyzed
210128041-01C	Crowe	1/28/21 10:30 AM	Total Coliform	Absent	SM 9223	1/29/21
			E-Coli	Absent	SM 9223	1/29/21

Abbreviations/ References:

Absent = Coliform Not Detected
Present = Coliform Detected - Chlorination Recommended
Date Analyzed = Date Test Completed
SM = "Standard Methods for the Examination of Water and Wastewater"; APHA; 19th Edition; 1995



DATA APPROVED FOR RELEASE BY

Drinking Water Chain of Custody



Commerce City Lab
10411 Heinz Way
Commerce City CO 80640

Lakewood Service Center
12860 W. Cedar Dr, Suite 100A
Lakewood CO 80228

Phone: 303-659-2313

www.coloradolab.com

Report To Information
 Company Name: MYE INC
 Contact Name: DAVE GORMAN

Bill To Information (If different from report to)
 Company Name: _____
 Contact Name: _____

Address: _____
 City: _____ State: _____ Zip: _____

Phone: _____

Email: DAVEG@MYEINC.COM
 Sample Collector: TRW
 Sample Collector Phone: TR 350-8365
 PO Number: _____

Project Information
 PWSID: _____
 System Name: _____

Compliance Samples: Yes No
 Send Results to CDPHE: Yes No

Task Number: _____ Task: CAL Task
 (Lab Use Only) _____
 210128041
 DEW

PHASE I, II, V Drinking Water Analyses (check requested analysis)

Date	Time	Client Sample ID / Sample Pt ID	No. of Containers	Residual Chlorine (mg/L)	P/A Samples Only	Total Coliform P/A	504.1 EDB/BCP	505 Pests/PCBs	515.4 Herbicides	524.2 VOCs	525.2 SOCs-Pest	531.1 Carbamates	547 Glyphosate	548.1 Endothall	549.2 Diquat	524.2 TTHMs	552.2 HAA5s	Lead/Copper	Nitrate	Nitrite	Fluoride	Inorganics	Alk/Lang. Index (Circle)	TOC, DOC (Circle)	SIVA, UV 254 (Circle)	Gross Alpha/Beta	Radium 226/228	Radon	Uranium	Chlorite
1/28	10:30	CROWE																												

Instructions: See bottle order attached - Q&O-21010671 for tests requested, var

Relinquished By: [Signature] Date/Time: 1/28 12:08

Received By: [Signature] Date/Time: 1/28 12:08

Relinquished By: [Signature] Date/Time: 1/28 12:08

Received By: [Signature] Date/Time: 1/28 12:08

Temp. °C/Ice: 8.5

Seals Present: Yes No Headspace Yes No

C/S Charge: **Temp. °C/Ice:** 8.5

Sample Pres.: Yes No

Analytical Results

TASK NO: 210128041

Report To: David R Gorman, P.E.

Company: Monument Valley Engineers - MVE Civil
1903 Lelaray St
Suite 200
Colorado Springs CO 80909

Bill To: David R Gorman, P.E.

Company: Monument Valley Engineers - MVE Ci
1903 Lelaray St
Suite 200
Colorado Springs CO 80909

Task No.: 210128041
Client PO:
Client Project:

Date Received: 1/28/21
Date Reported: 2/4/21
Matrix: Water - Drinking

Customer Sample ID Crowe

Sample Date/Time: 1/28/21 10:30 AM

Lab Number: 210128041-01

Test	Result	Method	ML	Date Analyzed	Analyzed By
Bicarbonate	35.5 mg/L as CaCO ₃	SM 2320-B	4	1/29/21	ECM
Calcium as CaCO ₃	21.6 mg/L	EPA 200.7	0.1	2/3/21	MBN
Carbonate	< 4 mg/L as CaCO ₃	SM 2320-B	4	1/29/21	ECM
Hydroxide	< 4 mg/L as CaCO ₃	SM 2320-B	4	1/29/21	ECM
Langelier Index	-1.88 units	SM 2330-B		2/4/21	SAN
pH	6.95 units	SM 4500-H-B	0.01	1/29/21	MBN
Temperature	20 °C	SM 4500-H-B	1	1/29/21	MBN
Total Alkalinity	35.5 mg/L as CaCO ₃	SM 2320-B	4	1/29/21	ECM
Total Dissolved Solids	75 mg/L	SM 2540-C	5	2/3/21	ISG

Abbreviations/ References:

ML = Minimum Level = LRL = RL
mg/L = Milligrams Per Liter or PPM
ug/L = Micrograms Per Liter or PPB
mpn/100 mls = Most Probable Number Index/ 100 mls
Date Analyzed = Date Test Completed



DATA APPROVED FOR RELEASE BY

Drinking Water Chain of Custody



LABORATORIES, INC.

Report To Information

Company Name: MYE INC
 Contact Name: DAVE GORMAN
 Address: R03 LELAND ST STE 100
 City: CS State: CA Zip: 90901
 Phone: TR-685-5136
 Email: DAVEG@MYECSXL.COM
 Sample Collector: FW
 Sample Collector Phone: TR-350-8365

Project Information

Company Name: _____
 Contact Name: _____
 Address: _____
 City: _____ State: _____ Zip: _____
 Phone: _____
 Email: _____
 Sample Collector: _____
 Sample Collector Phone: _____

PO Number: _____

Company Name: _____
 Contact Name: _____

PWSID: _____
 System Name: _____

Compliance Samples: Yes No
 Send Results to CDPHE: Yes No

Task Number (Lab Use Only): CAL Task
210128041
DEW

Commerce City Lab
10411 Heinz Way
Commerce City CO 80640

Lakewood Service Center
12860 W. Cedar Dr, Suite 100A
Lakewood CO 80228

Phone: 303-659-2313

www.coloradolab.com

PHASE I, II, V Drinking Water Analyses (check requested analysis)

Date	Time	Client Sample ID / Sample Pt ID	No. of Containers	Residual Chlorine (mg/L)	P/A Samples Only	Total Coliform P/A	504.1 EDB/DBP	505 Pests/PCBs	515.4 Herbicides	524.2 VOCs	525.2 SOCs-Pest	531.1 Carbamates	547 Glyphosate	548.1 Endothall	549.2 Diquat	524.2 TTHMs	552.2 HAA5s	Lead/Copper	Nitrate	Nitrite	Fluoride	Inorganics	Alk/Lang Index (Circle)	TOC, DOC (Circle)	SIVA, UV 254 (Circle)	Gross Alpha/Beta	Radium 226/228	Radon	Uranium	Chlorite	Subcontract Analyses							
																															Seals Present	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Headspace	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>				
1/28	10:30	CROWE																																				

Instructions: See bottle order attached - QBO-21010671 for tests requested. MF

Relinquished By: [Signature] **Date/Time:** 1/28 12:08

Received By: [Signature] **Date/Time:** 1/28 12:08

Relinquished By: [Signature] **Date/Time:** 1/28 12:08

Received By: [Signature] **Date/Time:** 1/28 12:08

C/S Info: HD

Delivered Via: _____

Temp. °C/Ice: 8.5

C/S Charge:

Sample Pres. Yes: **No:**



Hazen Research, Inc.
4601 Indiana Street
Golden, CO 80403 USA
Tel: (303) 279-4501
Fax: (303) 278-1528

Lab Control ID: 21M01166

Received: Jan 29, 2021

Reported: Feb 22, 2021

Purchase Order No.

None Received

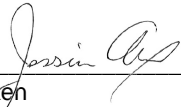
Customer ID: 20040H

Account ID: Z01034

Stuart Nielson
Colorado Analytical Laboratories, Inc.
10411 Heinz Way
Commerce City, CO 80640

ANALYTICAL REPORT

*Report may only be copied in its entirety.
Results reported herein relate only to discrete samples
submitted by the client. Hazen Research, Inc. does not warrant
that the results are representative of anything other than the
samples that were received in the laboratory*

By: 

Jessica Axen
Analytical Laboratories Director

Customer ID: 20040H
 Account ID: Z01034
ANALYTICAL REPORT

Stuart Nielson
 Colorado Analytical Laboratories, Inc.

Lab Sample ID			21M01166-001					
Customer Sample ID			210128043-01 - Crowe sampled on 01/28/21 @ 1030					
Parameter	Units	Code	Result	Precision* +/-	Detection Limit	Method	Analysis Date / Time	Analyst
Gross Alpha	pCi/L	T	0.7	1.3	0.2	SM 7110 B	2/9/21 @ 0919	KT
Gross Beta	pCi/L	T	<3.9	2.1	3.9	SM 7110 B	2/9/21 @ 0919	KT
Radium-226	pCi/L	T	NR	-	-	SM 7500-Ra B	-	-
Radium-228	pCi/L	T	NR	-	-	EPA Ra-05	-	-

NR - Not Requested - Analysis not requested on this sample.

Certification ID's: CO/EPA CO00008

*Variability of the radioactive decay process (counting error) at the 95% confidence level, 1.96 sigma.

Codes: (T) = Total (D) = Dissolved (S) = Suspended (R) = Total Residual (AR) = As Received < = Less Than

Customer ID: 20040H
 Account ID: Z01034

ANALYTICAL REPORT

Stuart Nielson
 Colorado Analytical Laboratories, Inc.

Lab Sample ID			21M01166-002					
Customer Sample ID			210128043-01A - Crowe sampled on 01/28/21 @ 1030					
Parameter	Units	Code	Result	Precision* +/-	Detection Limit	Method	Analysis Date / Time	Analyst
Gross Alpha	pCi/L	T	NR	-	-	SM 7110 B	-	-
Gross Beta	pCi/L	T	NR	-	-	SM 7110 B	-	-
Radium-226	pCi/L	T	0.4	0.2	0.1	SM 7500-Ra B	2/15/21 @ 1136	AS
Radium-228	pCi/L	T	1.9	0.9	0.3	EPA Ra-05	2/1/21 @ 1140	JR

NR - Not Requested - Analysis not requested on this sample.

Certification ID's: CO/EPA CO00008

*Variability of the radioactive decay process (counting error) at the 95% confidence level, 1.96 sigma.

Codes: (T) = Total (D) = Dissolved (S) = Suspended (R) = Total Residual (AR) = As Received < = Less Than

Batch QC Summary Form

Analyte: Gross Alpha

Control Standard/LFB: ID: C-11 pCi/mL: 57.4 (use 1 diluted)

Spike Solution: ID: C-11 pCi/mL: 57.4 (use 1 mL)

Spike Recovery Calculation: Sample: Tap*

$$\text{Calculation: } \frac{(52.2) (1.000) - (0.4) (0.200)}{57.4} \times 100 = 91\%$$

Batch QC Evaluation:

Parameter	Criteria	Pass	Fail	N/A
Control Std./LFB	+/- 30 %	x		
Spike Recovery	70 - 130 %	x		
Blank	< or = 3 x Uncertainty	x		
Duplicate 1	95% confidence interval overlap	x		
Duplicate 2 *	95% confidence interval overlap			x

* Required for batch size greater than 10 samples.

Conclusions:

 x Batch QC Passes**
 Batch QC Fails
 Batch QC Passes, with exceptions**:

Reruns Required: _____

Narrative:

**All QC data provided in this section of the report met the acceptance criteria specified in the analytical methods and procedures. State Maximum Contamination Levels (MCLs) are not evaluated in this report.

Batch Listing by Lab Control Number:

21M01165 _____
21M01166 _____
21M01182 _____
21M01183 _____
21M01206 _____
21M01207 _____
21M01208 _____

Evaluator:
 _____

02/12/2021
 Date _____

Batch QC Summary Form

Analyte: Gross Beta

Control Standard/LFB: ID: C-11 pCi/mL: 44 (use 1 diluted)

Spike Solution: ID: C-11 pCi/mL: 44 (use 1 mL)

Spike Recovery Calculation: Sample: Tap*

$$\text{Calculation: } \frac{(40.1) (1.000) - (0.4) (0.200)}{44} \times 100 = 91\%$$

Batch QC Evaluation:

Parameter	Criteria	Pass	Fail	N/A
Control Std./LFB	+/- 20 %	x		
Spike Recovery	80 - 120 %	x		
Blank	< or = 3 x Uncertainty	x		
Duplicate 1	95% confidence interval overlap	x		
Duplicate 2 *	95% confidence interval overlap			x

* Required for batch size greater than 10 samples.

Conclusions:

 x Batch QC Passes**
 Batch QC Fails
 Batch QC Passes, with exceptions**:

Reruns Required: _____

Narrative:

**All QC data provided in this section of the report met the acceptance criteria specified in the analytical methods and procedures. State Maximum Contamination Levels (MCLs) are not evaluated in this report.

Batch Listing by Lab Control Number:

21M01165 _____
21M01166 _____
21M01182 _____
21M01183 _____
21M01206 _____
21M01207 _____
21M01208 _____

Evaluator:
 _____

02/12/2021
 Date _____

Batch QC Summary Form

Analyte: Radium-226

Control Standard/LFB: ID: NBL-6A pCi/mL: 23 (use 2 diluted)

Spike Solution: ID: NBL-6A pCi/mL: 23 (use 2 mL)

Spike Recovery Calculation: Sample: 21M01167-1a

$$\text{Calculation: } \frac{(428.7) - (0.400)}{46} - \frac{(334.0) - (0.400)}{46} \times 100 = 82\%$$

Batch QC Evaluation:

Parameter	Criteria	Pass	Fail	N/A
Control Std./LFB	+/- 20 %	x		
Spike Recovery	80 - 120 %	x		
Blank	< or = 3 x Uncertainty	x		
Duplicate 1	95% confidence interval overlap	x		
Duplicate 2 *	95% confidence interval overlap			x

* Required for batch size greater than 10 samples.

Conclusions:

 x Batch QC Passes**
 Batch QC Fails
 Batch QC Passes, with exceptions**:

Reruns Required: _____

Narrative:

**All QC data provided in this section of the report met the acceptance criteria specified in the analytical methods and procedures. State Maximum Contamination Levels (MCLs) are not evaluated in this report.

Batch Listing by Lab Control Number:

21M01167 _____
21M01193 _____
21M01166 _____
21M01201 _____
21M01202 _____
21M01209 _____
21M01210 _____
21M01230 _____
21M01231 _____
21M01235 _____

Evaluator:

Gynnea Rockwell _____

02/19/2021

Date

Batch QC Summary Form

Analyte: Radium-228

Control Standard/LFB: ID: NBL-7A pCi/mL: 13.3 (use 10 diluted)

Spike Solution: ID: NBL-7A pCi/mL: 13.3 (use 10 mL)

Spike Recovery Calculation: Sample: 21M01142-01c

$$\text{Calculation: } \frac{(146.9) (1.000) - (3.8) (1.000)}{133} \times 100 = 108\%$$

Batch QC Evaluation:

Parameter	Criteria	Pass	Fail	N/A
Control Std./LFB	+/- 20 %	x		
Spike Recovery	80 - 120 %	x		
Blank	< or = 3 x Uncertainty	x		
Duplicate 1	95% confidence interval overlap	x		
Duplicate 2 *	95% confidence interval overlap			x

* Required for batch size greater than 10 samples.

Conclusions:

 x Batch QC Passes**
 Batch QC Fails
 Batch QC Passes, with exceptions**:

Reruns Required: _____

Narrative:

**All QC data provided in this section of the report met the acceptance criteria specified in the analytical methods and procedures. State Maximum Contamination Levels (MCLs) are not evaluated in this report.

Batch Listing by Lab Control Number:

21M01142 _____
21M01151 _____
21M01153 _____
21M01154 _____
21M01165 _____
21M01166 _____
21M01167 _____

Evaluator:
 _____

_____ 02/08/2021
 Date

Sub-Lab Chain of Custody Form

21M01166

Report To Information Company Name: <u>Colorado Analytical Laboratory</u> Report To: <u>Stuart Nielson</u> E-Mail: <u>stuartnielson@coloradolab.com</u>	Bill To Information (If different from report to)	Project Name -
Address: <u>10411 Heinz Way</u> <u>Commerce City, CO 80640</u> Phone: <u>303-659-2313</u>	Address:	Compliance Samples: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Submit Data to CDPHE: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
	CAL TASK 210128043 DEW	

Tests Requested

Sample Date/Time	Sample ID	Matrix	Radium 226 (Sub)	Gross Alpha/Beta (Sub)	Radium 228 (Sub)	Container Type
1/28/21 10:30 AM	210128043-01 - Crowe	Water - Drinking		X		1l Cylinder - HNO3
1/28/21 10:30 AM	210128043-01A - Crowe	Water - Drinking	X	X		3 - 1L Cylinder - HNO3

Comment:

Relinquished by: (Signature)	Date: Time: 1/29/21 1050	Received by: (Signature)	Date: Time: 1/29/21 1359	Relinquished by: (Signature)	Date: Time:	Received by: (Signature)	Date: Time:
------------------------------	--------------------------	--------------------------	--------------------------	------------------------------	-------------	--------------------------	-------------

944990713212

Rec'd presid