

AFS - Bennett Pit  
Permit # M-2001-038  
August 6, 2022 Annual Report – Supplemental Information  
Albert Frei & Sons, Inc.

Albert Frei & Sons purchased this sand and gravel pit on June 1, 2017. Amendment AM-01 was approved by the Mined Land Reclamation Board in an order dated November 20, 2019 increasing the mine acreage from 47.8 acres to 107.9 acres.

8. Number of acres currently affected: 47.4 acres  $\pm$ . Mining of the south area was completed and mining was performed at two locations on the east working face.

9. Number of acres newly affected: 3.8 acres at the south end and east side.

10. Number of acres reclaimed during current year: 0.0 acres

11. Estimated new acreage to be affected in the next report year: 5.0 acres

12. Estimated acres to be reclaimed in the next report year: 0.0 acres

13. Total acreage is various stages of reclamation, since permitted activities began: 0.0 acres

Acres backfilled	0.0
Acres graded	0.0
Acres seeded	0.0
Acres fertilized	0.0
Acres topsoil replaced	0.0
Acres mulched	0.0

19. Current Bond Amount \$217,500.00 (was increased with AM-01 in October 2019). No change necessary.

Attachments:

Groundwater Level Monitoring Data (Aug 2021-July 2022)

Groundwater Quality Data Analysis (July 2021 and July 2022)

Inert Fill Ticket List (July 1, 2021-June 30, 2022)

## BENNETT GROUNDWATER ELEVATIONS

All elevations in feet above mean sea level (AMSL)

DATE	MW-1	MW-2	MW-3	MW-4
8/2/2021	5,303.98	5,289.61	5,295.56	5,292.88
9/1/2021	5,304.08	5,289.41	5,294.36	5,292.58
10/1/2021	5,303.98	5,289.21	5,294.06	5,292.18
11/18/2021	5,303.98	5,289.21	5,294.06	5,292.28
12/1/2021	5,303.98	5,289.21	5,294.06	5,291.98
1/4/2022	5,303.88	5,289.21	5,294.06	5,292.28
2/7/2022	5,303.68	5,289.31	5,294.16	5,292.28
3/1/2022	5,303.48	5,289.31	5,294.16	5,292.28
4/4/2022	5,304.38	5,289.31	5,294.16	5,292.38
5/3/2022	5,304.48	5,289.31	5,294.06	5,292.18
6/6/2022	5,304.78	5,289.11	5,293.76	5,291.98
7/5/2022	5,304.68	5,289.11	5,293.16	5,291.58

# Summit Scientific

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4653 Table Mountain Drive, Golden, Colorado 80403

303.277.9310

July 09, 2021

Mark Molen

Molen & Associates, LLC

2090 East 104th Avenue, #101

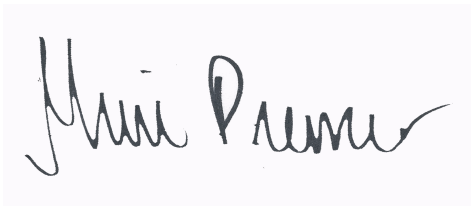
Thornton, CO 80233

RE: AFS Henderson Pit - Bennett

Work Order #2107002

Enclosed are the results of analyses for samples received by Summit Scientific on 07/01/21 16:50. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Muri Premier", is displayed on a light purple rectangular background.

Muri Premier For Paul Shrewsbury  
President



Molen & Associates, LLC  
2090 East 104th Avenue, #101  
Thornton CO, 80233

Project: AFS Henderson Pit - Bennett

Project Number: [none]  
Project Manager: Mark Molen

**Reported:**  
07/09/21 15:42

### ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-4	2107002-01	Water	07/01/21 14:40	07/01/21 16:50
MW-4	2107002-02	Water	07/01/21 14:40	07/01/21 16:50
MW-4	2107002-03	Water	07/01/21 14:40	07/01/21 16:50

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2107002

S<sub>2</sub>

4653 Table Mountain Drive ♦ Golden, Colorado 80403

303-277-9310 ♦ 303-374-5933 (f)

Page ( 1 ) of ( 1 )

Client: Molen & Associates, LLC

Project Manager: Mark Molen

Address: 2090 E 104th Ave #101

E-Mail: mark@molenandassociates.com

City/State/Zip: Thornton, CO 80233

Phone: 303 #50-1600

Project Name: AFS Henderson Pit - Bennett

Sampler Name: Mark Molen / Alex Bolduc

Project Number: 19-0218

ID	Sample Description	Date Sampled	Time Sampled	# of containers	Preservative				Matrix				Analysis Requested								Special Instructions					
					HCl	HNO <sub>3</sub>	None	Other	Water	Soil	Air-Canister #	Other	VOC's	Reax	Dissolved Metals	PH/cond.										
1	MW-4	7/1/21	1440	3	X					X					X											
2	MW-4	↓	1440	1			X			X					X											Filter Sample
3	MW-4	↓	1440	1			X			X							X									
4																										
5																										
6																										
7																										
8																										
9																										
10																										

Relinquished by: <u>Alex Bolduc</u>	Date/Time: <u>7/1/21 4:55</u>	Received by:	Date/Time:	Turn Around Time (Check)	Notes: Sample needs to be filtered for dissolved metals & RCRA metals
Relinquished by:	Date/Time:	Received by:	Date/Time:	Same Day <input type="checkbox"/> 72 hours <input type="checkbox"/> 24 hours <input type="checkbox"/> Standard <input checked="" type="checkbox"/> 48 hours <input type="checkbox"/>	
Relinquished by:	Date/Time:	Received by:	Date/Time:	Sample Integrity: Temperature Upon Receipt: <u>9.7°</u> Samples Intact: <input checked="" type="radio"/> Yes <input type="radio"/> No	

2107002

## Sample Receipt Checklist

S2 Work Order \_\_\_\_\_

Client: Molen & Assoc.Client Project ID: AFS Henderson Pit-BennettShipped Via: H.D./P.U./FedEx/UPS/USPS/Other Airbill #: \_\_\_\_\_Matrix (check all that apply): ☒ Air ☐ Soil/Solid ☒ Water ☐ Other: \_\_\_\_\_  
(Describe)Temp (°C) 9.7

Thermometer ID: 61857155-K

	Yes	No	N/A	Comments (if any)
If samples require cooling, was the temperature at 4°C +/- 2°C <sup>(1)</sup> ? NOTE: If samples are delivered the same day of sampling, this requirement is met provided that there is evidence that cooling has begun.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<u>on ice</u>
Were all samples received intact <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Was adequate sample volume provided <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
If custody seals are present, are they intact <sup>(1)</sup> ?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Are samples with holding times due within 48 hours sample due within 48 hours present?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<u>pH</u>
Is a chain-of-custody (COC) form present and filled out completely <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Does the COC agree with the number and type of sample bottles received <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Do the sample IDs on the bottle labels match the COC <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Is the COC properly relinquished by the client w/ date and time recorded <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
For volatiles in water – is there headspace present? If yes, contact client and note in narrative.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Are samples preserved that require preservation (excluding cooling) <sup>(1)</sup> ? Note the type of preservative in the Comments column – HCl, H <sub>2</sub> SO <sub>4</sub> , NaOH, HNO <sub>3</sub> , ect	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<u>HCl, HNO<sub>3</sub></u>
If samples are acid preserved for metals, is the pH ≤ 2 <sup>(1)</sup> ? Record the pH in Comments.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
If dissolved metals are requested, were samples field filtered?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Additional Comments (if any):

<sup>(1)</sup> If NO, then contact the client before proceeding with analysis and note in case narrative.AT  
Custodian Printed Name or Initials[Signature]  
Signature of Custodian7.1.21  
Date/Time



Molen & Associates, LLC  
2090 East 104th Avenue, #101  
Thornton CO, 80233

Project: AFS Henderson Pit - Bennett  
Project Number: [none]  
Project Manager: Mark Molen

**Reported:**  
07/09/21 15:42

**MW-4**  
**2107002-01 (Water)**

**Summit Scientific**

**Volatile Organic Compounds by EPA Method 8260B**

Date Sampled: **07/01/21 14:40**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
Benzene	ND	1.0	ug/l	1		BEG0064	07/06/21	07/07/21	EPA 8260B	
Bromobenzene	ND	1.0	"	"	"	"	"	"	"	
Bromochloromethane	ND	5.0	"	"	"	"	"	"	"	
Bromodichloromethane	ND	2.0	"	"	"	"	"	"	"	
Bromoform	ND	1.0	"	"	"	"	"	"	"	
Bromomethane	ND	1.0	"	"	"	"	"	"	"	
Carbon tetrachloride	ND	1.0	"	"	"	"	"	"	"	
Chlorobenzene	ND	1.0	"	"	"	"	"	"	"	
Chlorodibromomethane	ND	1.0	"	"	"	"	"	"	"	
Chloroethane	ND	1.0	"	"	"	"	"	"	"	
Chloroform	ND	3.0	"	"	"	"	"	"	"	
Chloromethane	ND	1.0	"	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	1.0	"	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	1.0	"	"	"	"	"	"	"	
Dibromomethane	ND	1.0	"	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	1.0	"	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.0	"	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	10	"	"	"	"	"	"	"	
Ethylbenzene	ND	1.0	"	"	"	"	"	"	"	
Hexachlorobutadiene	ND	1.0	"	"	"	"	"	"	"	
Isopropylbenzene	ND	1.0	"	"	"	"	"	"	"	
m,p-Xylene	ND	2.0	"	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	5.0	"	"	"	"	"	"	"	
Methylene Chloride	ND	5.0	"	"	"	"	"	"	"	
Naphthalene	ND	1.0	"	"	"	"	"	"	"	
n-Butylbenzene	ND	1.0	"	"	"	"	"	"	"	
n-Propylbenzene	ND	1.0	"	"	"	"	"	"	"	
o-Xylene	ND	1.0	"	"	"	"	"	"	"	
p-Isopropyltoluene	ND	1.0	"	"	"	"	"	"	"	
sec-Butylbenzene	ND	1.0	"	"	"	"	"	"	"	
Styrene	ND	1.0	"	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	1.0	"	"	"	"	"	"	"	
Tert-butyl alcohol	ND	20	"	"	"	"	"	"	"	

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07/09/21 15:42

**MW-4**  
**2107002-01 (Water)**

**Summit Scientific**

**Volatile Organic Compounds by EPA Method 8260B**

tert-Butylbenzene	ND	1.0	ug/l	1	BEG0064	07/06/21	07/07/21	EPA 8260B
Tetrachloroethene	ND	1.0	"	"	"	"	"	"
Toluene	ND	1.0	"	"	"	"	"	"
trans-1,2-Dichloroethene	ND	1.0	"	"	"	"	"	"
trans-1,3-Dichloropropene	ND	1.0	"	"	"	"	"	"
Trichloroethene	ND	1.0	"	"	"	"	"	"
Trichlorofluoromethane	ND	1.0	"	"	"	"	"	"
Vinyl chloride	ND	1.0	"	"	"	"	"	"
1,1,1,2-Tetrachloroethane	ND	1.0	"	"	"	"	"	"
1,1,1-Trichloroethane	ND	1.0	"	"	"	"	"	"
1,1,2,2-Tetrachloroethane	ND	1.0	"	"	"	"	"	"
1,1,2-Trichloroethane	ND	1.0	"	"	"	"	"	"
1,1-Dichloroethane	ND	1.0	"	"	"	"	"	"
1,1-Dichloroethene	ND	1.0	"	"	"	"	"	"
1,1-Dichloropropene	ND	1.0	"	"	"	"	"	"
1,2,3-Trichlorobenzene	ND	1.0	"	"	"	"	"	"
1,2,3-Trichloropropane	ND	1.0	"	"	"	"	"	"
1,2,4-Trichlorobenzene	ND	1.0	"	"	"	"	"	"
1,2,4-Trimethylbenzene	ND	1.0	"	"	"	"	"	"
1,2-Dibromo-3-chloropropane	ND	1.0	"	"	"	"	"	"
1,2-Dibromoethane (EDB)	ND	1.0	"	"	"	"	"	"
1,2-Dichlorobenzene	ND	1.0	"	"	"	"	"	"
1,2-Dichloroethane (EDC)	ND	1.0	"	"	"	"	"	"
1,2-Dichloropropane	ND	1.0	"	"	"	"	"	"
1,3,5-Trimethylbenzene	ND	1.0	"	"	"	"	"	"
1,3-Dichlorobenzene	ND	1.0	"	"	"	"	"	"
1,3-Dichloropropane	ND	1.0	"	"	"	"	"	"
1,4-Dichlorobenzene	ND	1.0	"	"	"	"	"	"
2,2-Dichloropropane	ND	1.0	"	"	"	"	"	"
2-Chlorotoluene	ND	1.0	"	"	"	"	"	"
4-Chlorotoluene	ND	1.0	"	"	"	"	"	"

Date Sampled: **07/01/21 14:40**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Surrogate: 1,2-Dichloroethane-d4		64.2 %	23-173		"	"	"	"	
Surrogate: Toluene-d8		132 %	20-170		"	"	"	"	

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07/09/21 15:42

**MW-4**  
**2107002-01 (Water)**

**Summit Scientific**

**Volatile Organic Compounds by EPA Method 8260B**

Surrogate: 4-Bromofluorobenzene	103 %	21-167	BEG0064	07/06/21	07/07/21	EPA 8260B
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2090 East 104th Avenue, #101  
Thornton CO, 80233

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Project Number: [none]  
Project Manager: Mark Molen

**Reported:**  
07/09/21 15:42

**MW-4**  
**2107002-02 (Water)**

**Summit Scientific**

**Dissolved Metals by EPA Method 200.8**

Date Sampled: **07/01/21 14:40**

Analyte	Result	Reporting	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit							
<b>Arsenic</b>	<b>1.43</b>	0.600	ug/l	1	BEG0058	07/05/21	07/05/21	EPA 200.8	
<b>Barium</b>	<b>56.0</b>	1.00	"	"	"	"	"	"	
Cadmium	ND	0.0500	"	"	"	"	"	"	
Chromium	ND	1.00	"	"	"	"	"	"	
Lead	ND	0.500	"	"	"	"	"	"	
Selenium	ND	1.00	"	"	"	"	"	"	
Silver	ND	0.250	"	"	"	"	"	"	

**Dissolved Mercury by EPA Method 245.1**

Date Sampled: **07/01/21 14:40**

Analyte	Result	Reporting	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit							
Mercury	ND	0.200	ug/l	1	BEG0134	07/08/21	07/09/21	EPA 245.1	

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Project Number: [none]  
Project Manager: Mark Molen

**Reported:**  
07/09/21 15:42

**MW-4**  
**2107002-03 (Water)**

**Summit Scientific**

**Specific Conductance by SM2510B**

Date Sampled: **07/01/21 14:40**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
Specific Conductance (EC)	1800	1.00		umhos/cm	1	BEG0038	07/02/21	07/02/21	SM2510B	

**pH by SM4500**

Date Sampled: **07/01/21 14:40**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
pH	7.32	1.00		pH Units	1	BEG0111	07/01/21	07/07/21	SM4500-H+ B	

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Project: AFS Henderson Pit - Bennett  
Project Number: [none]  
Project Manager: Mark Molen

**Reported:**  
07/09/21 15:42

## Dissolved Metals by EPA Method 200.8 - Quality Control

### Summit Scientific

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch BEG0058 - EPA 200.8

##### Blank (BEG0058-BLK1)

Prepared & Analyzed: 07/05/21

Arsenic	ND	0.600	ug/l
Barium	ND	1.00	"
Cadmium	ND	0.0500	"
Chromium	ND	1.00	"
Lead	ND	0.500	"
Selenium	ND	1.00	"
Silver	ND	0.250	"

##### LCS (BEG0058-BS1)

Prepared & Analyzed: 07/05/21

Arsenic	485	0.600	ug/l	500	97.0	85-115
Barium	528	1.00	"	500	106	85-115
Cadmium	25.2	0.0500	"	25.0	101	85-115
Chromium	523	1.00	"	500	105	85-115
Lead	263	0.500	"	250	105	85-115
Selenium	54.6	1.00	"	50.0	109	85-115
Silver	25.7	0.250	"	25.0	103	85-115

##### Duplicate (BEG0058-DUP1)

Source: 2107035-01

Prepared & Analyzed: 07/05/21

Arsenic	ND	0.600	ug/l	ND		20
Barium	91.8	1.00	"	88.1	4.15	20
Cadmium	ND	0.0500	"	ND		20
Chromium	0.450	1.00	"	ND		20
Lead	ND	0.500	"	ND		20
Selenium	0.689	1.00	"	0.664	3.65	20
Silver	ND	0.250	"	ND		20

QR-04

##### Matrix Spike (BEG0058-MS1)

Source: 2107035-01

Prepared & Analyzed: 07/05/21

Arsenic	494	0.600	ug/l	500	ND	98.7	70-130
Barium	599	1.00	"	500	88.1	102	70-130
Cadmium	23.8	0.0500	"	25.0	ND	95.1	70-130
Chromium	503	1.00	"	500	ND	101	70-130
Lead	250	0.500	"	250	ND	100	70-130
Selenium	55.6	1.00	"	50.0	0.664	110	70-130
Silver	24.3	0.250	"	25.0	ND	97.1	70-130

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Project: AFS Henderson Pit - Bennett

Project Number: [none]  
Project Manager: Mark Molen

**Reported:**  
07/09/21 15:42

**Dissolved Metals by EPA Method 200.8 - Quality Control**  
**Summit Scientific**

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

**Batch BEG0058 - EPA 200.8**

Matrix Spike Dup (BEG0058-MSD1)		Source: 2107035-01			Prepared & Analyzed: 07/05/21					
Arsenic	537	0.600	ug/l	500	ND	107	70-130	8.39	25	
Barium	645	1.00	"	500	88.1	111	70-130	7.50	25	
Cadmium	26.1	0.0500	"	25.0	ND	104	70-130	9.30	25	
Chromium	553	1.00	"	500	ND	111	70-130	9.37	25	
Lead	264	0.500	"	250	ND	106	70-130	5.39	25	
Selenium	58.2	1.00	"	50.0	0.664	115	70-130	4.65	25	
Silver	26.3	0.250	"	25.0	ND	105	70-130	7.91	25	

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Project: AFS Henderson Pit - Bennett  
Project Number: [none]  
Project Manager: Mark Molen

**Reported:**  
07/09/21 15:42

**Dissolved Mercury by EPA Method 245.1 - Quality Control**  
**Summit Scientific**

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

**Batch BEG0134 - EPA 245.1**

**Blank (BEG0134-BLK1)**

Prepared: 07/08/21 Analyzed: 07/09/21

Mercury ND 0.200 ug/l

**LCS (BEG0134-BS1)**

Prepared: 07/08/21 Analyzed: 07/09/21

Mercury 2.72 0.200 ug/l 2.50 109 85-115

**Duplicate (BEG0134-DUP1)**

**Source: 2107052-01**

Prepared: 07/08/21 Analyzed: 07/09/21

Mercury ND 0.200 ug/l ND 200

**Matrix Spike (BEG0134-MS1)**

**Source: 2107052-01**

Prepared: 07/08/21 Analyzed: 07/09/21

Mercury 2.66 0.200 ug/l 2.50 ND 106 75-125

**Matrix Spike Dup (BEG0134-MSD1)**

**Source: 2107052-01**

Prepared: 07/08/21 Analyzed: 07/09/21

Mercury 2.65 0.200 ug/l 2.50 ND 106 75-125 0.377 20

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Project: AFS Henderson Pit - Bennett

Project Number: [none]  
Project Manager: Mark Molen

**Reported:**  
07/09/21 15:42

**Specific Conductance by SM2510B - Quality Control**  
**Summit Scientific**

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

**Batch BEG0038 - General Preparation**

**Blank (BEG0038-BLK1)**

Prepared & Analyzed: 07/02/21

Specific Conductance (EC) ND 1.00 umhos/cm

**Duplicate (BEG0038-DUP1)**

**Source: 2107002-03**

Prepared & Analyzed: 07/02/21

Specific Conductance (EC) 1800 1.00 umhos/cm 1800 0.0554 20

Summit Scientific

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Molen & Associates, LLC  
2090 East 104th Avenue, #101  
Thornton CO, 80233

Project: AFS Henderson Pit - Bennett

Project Number: [none]  
Project Manager: Mark Molen

**Reported:**  
07/09/21 15:42

**pH by SM4500 - Quality Control**  
**Summit Scientific**

Analyte	Result	Reporting			Spike	Source	%REC		RPD		
		Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes	

**Batch BEG0111 - General Preparation**

**LCS (BEG0111-BS1)**

Prepared: 07/01/21 Analyzed: 07/07/21

pH	9.30	1.00	pH Units	9.21	101	90-110
----	------	------	----------	------	-----	--------

**Duplicate (BEG0111-DUP1)**

**Source: 2107006-01**

Prepared: 07/01/21 Analyzed: 07/07/21

pH	6.89	1.00	pH Units	6.88	0.145	20
----	------	------	----------	------	-------	----

Summit Scientific

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Molen & Associates, LLC  
2090 East 104th Avenue, #101  
Thornton CO, 80233

Project: AFS Henderson Pit - Bennett

Project Number: [none]  
Project Manager: Mark Molen

**Reported:**  
07/09/21 15:42

### Notes and Definitions

QR-04	The RPD value for the sample duplicate or MS/MSD was outside of QC acceptance. QC batch accepted based on LCS and/or LCSD recovery and/or RPD values.
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

# Summit Scientific

---

4653 Table Mountain Drive, Golden, Colorado 80403

303.277.9310

July 19, 2022

Joel Bolduc

Albert Frei & Sons

PO BOX 700

Henderson, CO 80640

RE: Bennett Annual Groundwater Sampling

Work Order #2207129

Enclosed are the results of analyses for samples received by Summit Scientific on 07/12/22 12:32. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Mikayla Axtell".

Mikayla Axtell For Paul Shrewsbury  
President



Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

#### ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-2	2207129-01	Water	07/12/22 10:16	07/12/22 12:32
MW-2	2207129-02	Water	07/12/22 10:20	07/12/22 12:32
MW-2	2207129-03	Water	07/12/22 10:26	07/12/22 12:32

Summit Scientific

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# Summit Scientific

2207129

S<sub>2</sub>

4653 Table Mountain Drive ♦ Golden, Colorado 80403

303-277-9310

Page 1 of 1

Client: Albert Frei & Sons

Project Manager: Joel Bolduc

Address: 35715 Hwy 40 Bldg B Suite 120

E-Mail: jbolduc@albertfreiandsons.com

City/State/Zip: Evergreen CO 80439

Phone: 303-913-6583

Project Name: Bennett Annual Groundwater Sampling

Sampler Name: Mark Molen

Project Number:

ID	Sample Description	Date Sampled	Time Sampled	# of containers	Preservative				Matrix				Analysis Requested								Special Instructions	
					HCl	HNO <sub>3</sub>	None	Other	Water	Soil	Air-Canister #	Other	Metals	pH/cond.	VOCs							
1	MW-2	7/12/22	10:16A	1			X		X					X								500 ml poly
2	MW-2	7/12/22	10:20A	1			X		X						X							250 ml poly
3	MW-2	7/12/22	10:26A	4			X		X							X						40 ml VOA
4																						
5																						
6																						
7																						
8																						
9																						
10																						

Relinquished by: <i>Joel Bolduc</i>	Date/Time: 7/12/2022 12:32 PM	Received by: <i>Chris Taylor</i>	Date/Time: 7/12/22 1232	Turn Around Time (Check)	Same Day <input type="checkbox"/>	72 hours <input type="checkbox"/>	24 hours <input type="checkbox"/>	Standard <input checked="" type="checkbox"/>	48 hours <input type="checkbox"/>	Sample Integrity:	Temperature Upon Receipt: 16.3	Samples Intact: <input checked="" type="radio"/> Yes <input type="radio"/> No	Notes: Please filter dissolved metals sample, Delivered unfiltered.
Relinquished by:	Date/Time:	Received by:	Date/Time:										
Relinquished by:	Date/Time:	Received by:	Date/Time:										

S<sub>2</sub>

2207129

## Sample Receipt Checklist

S2 Work Order#

Client: Albert Frei + SonsClient Project ID: Bennet Annual Groundwater SamplingShipped Via: H.D./P.U./FedEx/UPS/USPS/Other Airbill #: \_\_\_\_\_

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
-------------------------------------	--------------------------	--------------------------	--------------------------	--------------------------

Matrix (Check all that apply) Air ☐ Soil/Solid ☐ Water ☒ Other ☐Temp (°C) 16.3Thermometer # 2

	Yes	No	N/A	Comments (if any)
If samples require cooling, is the temperature < 6 °C <sup>(1)</sup> ? <b>NOTE:</b> If samples are delivered the same day of sampling, this requirement is met if there is evidence that cooling has begun.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	On Ice
Were all samples received intact <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Was adequate sample volume provided <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
If custody seals are present, are they intact <sup>(1)</sup> ?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Are samples due within 48 hours present?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Are water samples with short hold times present? Note the short hold analysis in the comments column - pH, Nitrate/Nitrite, Ferrous Iron (Fe <sup>2+</sup> ), Hexavalent Chromium (Cr <sup>6+</sup> , Cr VI), COD/BOD, Total Coliform, E. Coli, Total Residual Chlorine (TRC), Dissolved Oxygen	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	pH
Is a chain-of-custody (COC) form present and filled out completely <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Does the COC agree with the number and type of sample bottles received <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Do the sample IDs on the bottle labels match the COC <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Is the COC properly relinquished by the client w/ date and time recorded <sup>(1)</sup> ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
For volatiles in water – is there headspace present? <b>If yes, contact client and note in narrative.</b>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Are samples preserved that require preservation (excluding cooling) <sup>(1)</sup> ? Note the type of preservative in the comments column – HCl, H <sub>2</sub> SO <sub>4</sub> , NaOH, HNO <sub>3</sub> , etc.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
If samples are acid preserved for metals, is the pH ≤ 2 <sup>(1)</sup> ? Record the pH in Comments.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
If dissolved metals are requested, were samples field filtered?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Additional Comments (if any): Sample bottles say they were sampled 7/11 but were actually sampled 7/12				
<sup>(1)</sup> If NO, then contact the client before proceeding with analysis and note in case narrative.				

Chris Hayburn  
Custodian Printed Name

7/12/22 1232  
Date/Time



Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

**MW-2**  
**2207129-01 (Water)**

**Summit Scientific**

**Dissolved Metals by EPA Method 200.8**

Date Sampled: **07/12/22 10:16**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
Arsenic	<b>1.49</b>	0.600		ug/l	1	BFG0242	07/14/22	07/14/22	EPA 200.8	
Barium	<b>124</b>	1.00		"	"	"	"	"	"	
Cadmium	ND	0.0500		"	"	"	"	"	"	
Chromium	ND	1.00		"	"	"	"	"	"	
Lead	ND	0.500		"	"	"	"	"	"	
Selenium	<b>1.50</b>	1.00		"	"	"	"	"	"	
Silver	ND	0.250		"	"	"	"	"	"	

**Dissolved Mercury by EPA Method 245.1**

Date Sampled: **07/12/22 10:16**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
Mercury	ND	0.200		ug/l	1	BFG0290	07/18/22	07/19/22	EPA 245.1	

Summit Scientific

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Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

**MW-2**  
**2207129-02 (Water)**

**Summit Scientific**

**Specific Conductance by SM2510B**

Date Sampled: **07/12/22 10:20**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
Specific Conductance (EC)	1610	1.00		umhos/cm	1	BFG0240	07/14/22	07/14/22	SM2510B	

**pH by SM4500**

Date Sampled: **07/12/22 10:20**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
pH	6.85	1.00		pH Units	1	BFG0306	07/12/22	07/18/22	SM4500-H+ B	

Summit Scientific

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Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

**MW-2**  
**2207129-03 (Water)**

**Summit Scientific**

**Volatile Organic Compounds by EPA Method 8260B**

Date Sampled: **07/12/22 10:26**

Analyte	Result	Reporting		Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit	Units						
Benzene	ND	1.0	ug/l	1	BFG0281	07/15/22	07/16/22	EPA 8260B	
Bromobenzene	ND	1.0	"	"	"	"	"	"	
Bromochloromethane	ND	5.0	"	"	"	"	"	"	
Bromodichloromethane	ND	2.0	"	"	"	"	"	"	
Bromoform	ND	1.0	"	"	"	"	"	"	
Bromomethane	ND	1.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	1.0	"	"	"	"	"	"	
Chlorobenzene	ND	1.0	"	"	"	"	"	"	
Chlorodibromomethane	ND	1.0	"	"	"	"	"	"	
Chloroethane	ND	1.0	"	"	"	"	"	"	
Chloroform	ND	3.0	"	"	"	"	"	"	
Chloromethane	ND	1.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	1.0	"	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	1.0	"	"	"	"	"	"	
Dibromomethane	ND	1.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	1.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.0	"	"	"	"	"	"	
Ethyl tert-butyl ether	ND	10	"	"	"	"	"	"	
Ethylbenzene	ND	1.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	1.0	"	"	"	"	"	"	
Isopropylbenzene	ND	1.0	"	"	"	"	"	"	
m,p-Xylene	ND	2.0	"	"	"	"	"	"	
Methylene Chloride	ND	5.0	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	5.0	"	"	"	"	"	"	
Naphthalene	ND	1.0	"	"	"	"	"	"	
n-Butylbenzene	ND	1.0	"	"	"	"	"	"	
n-Propylbenzene	ND	1.0	"	"	"	"	"	"	
o-Xylene	ND	1.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	1.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	1.0	"	"	"	"	"	"	
Styrene	ND	1.0	"	"	"	"	"	"	
Tert-amyl methyl ether	ND	1.0	"	"	"	"	"	"	
Tert-butyl alcohol	ND	20	"	"	"	"	"	"	

Summit Scientific

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Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

**MW-2**  
**2207129-03 (Water)**

**Summit Scientific**

**Volatile Organic Compounds by EPA Method 8260B**

tert-Butylbenzene	ND	1.0	ug/l	1	BFG0281	07/15/22	07/16/22	EPA 8260B
Tetrachloroethene	ND	1.0	"	"	"	"	"	"
Toluene	ND	1.0	"	"	"	"	"	"
trans-1,2-Dichloroethene	ND	1.0	"	"	"	"	"	"
trans-1,3-Dichloropropene	ND	1.0	"	"	"	"	"	"
Trichloroethene	ND	1.0	"	"	"	"	"	"
Trichlorofluoromethane	ND	1.0	"	"	"	"	"	"
Vinyl chloride	ND	1.0	"	"	"	"	"	"
1,1,1,2-Tetrachloroethane	ND	1.0	"	"	"	"	"	"
1,1,1-Trichloroethane	ND	1.0	"	"	"	"	"	"
1,1,2,2-Tetrachloroethane	ND	1.0	"	"	"	"	"	"
1,1,2-Trichloroethane	ND	1.0	"	"	"	"	"	"
1,1-Dichloroethane	ND	1.0	"	"	"	"	"	"
1,1-Dichloroethene	ND	1.0	"	"	"	"	"	"
1,1-Dichloropropene	ND	1.0	"	"	"	"	"	"
1,2,3-Trichlorobenzene	ND	1.0	"	"	"	"	"	"
1,2,3-Trichloropropane	ND	1.0	"	"	"	"	"	"
1,2,4-Trichlorobenzene	ND	1.0	"	"	"	"	"	"
1,2,4-Trimethylbenzene	ND	1.0	"	"	"	"	"	"
1,2-Dibromo-3-chloropropane	ND	1.0	"	"	"	"	"	"
1,2-Dibromoethane (EDB)	ND	1.0	"	"	"	"	"	"
1,2-Dichlorobenzene	ND	1.0	"	"	"	"	"	"
1,2-Dichloroethane (EDC)	ND	1.0	"	"	"	"	"	"
1,2-Dichloropropane	ND	1.0	"	"	"	"	"	"
1,3,5-Trimethylbenzene	ND	1.0	"	"	"	"	"	"
1,3-Dichlorobenzene	ND	1.0	"	"	"	"	"	"
1,3-Dichloropropane	ND	1.0	"	"	"	"	"	"
1,4-Dichlorobenzene	ND	1.0	"	"	"	"	"	"
2,2-Dichloropropane	ND	1.0	"	"	"	"	"	"
2-Chlorotoluene	ND	1.0	"	"	"	"	"	"
4-Chlorotoluene	ND	1.0	"	"	"	"	"	"

Date Sampled: **07/12/22 10:26**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Surrogate: 1,2-Dichloroethane-d4		96.5 %	23-173		"	"	"	"	
Surrogate: Toluene-d8		101 %	20-170		"	"	"	"	

Summit Scientific

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Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

**MW-2**  
**2207129-03 (Water)**

**Summit Scientific**

**Volatile Organic Compounds by EPA Method 8260B**

Surrogate: 4-Bromofluorobenzene	104 %	21-167	BFG0281	07/15/22	07/16/22	EPA 8260B
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Summit Scientific

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Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

## Volatile Organic Compounds by EPA Method 8260B - Quality Control

### Summit Scientific

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch BFG0281 - EPA 5030 Water MS

##### Blank (BFG0281-BLK1)

Prepared: 07/15/22 Analyzed: 07/16/22

Benzene	ND	1.0	ug/l
Bromobenzene	ND	1.0	"
Bromochloromethane	ND	5.0	"
Bromodichloromethane	ND	2.0	"
Bromoform	ND	1.0	"
Bromomethane	ND	1.0	"
Carbon tetrachloride	ND	1.0	"
Chlorobenzene	ND	1.0	"
Chlorodibromomethane	ND	1.0	"
Chloroethane	ND	1.0	"
Chloroform	ND	3.0	"
Chloromethane	ND	1.0	"
cis-1,2-Dichloroethene	ND	1.0	"
cis-1,3-Dichloropropene	ND	1.0	"
Dibromomethane	ND	1.0	"
Dichlorodifluoromethane	ND	1.0	"
Di-isopropyl ether	ND	5.0	"
Ethyl tert-butyl ether	ND	10	"
Ethylbenzene	ND	1.0	"
Hexachlorobutadiene	ND	1.0	"
Isopropylbenzene	ND	1.0	"
m,p-Xylene	ND	2.0	"
Methyl tert-butyl ether	ND	5.0	"
Methylene Chloride	ND	5.0	"
Naphthalene	ND	1.0	"
n-Butylbenzene	ND	1.0	"
n-Propylbenzene	ND	1.0	"
o-Xylene	ND	1.0	"
p-Isopropyltoluene	ND	1.0	"
sec-Butylbenzene	ND	1.0	"
Styrene	ND	1.0	"
Tert-amyl methyl ether	ND	1.0	"
Tert-butyl alcohol	ND	20	"
tert-Butylbenzene	ND	1.0	"
Tetrachloroethene	ND	1.0	"
Toluene	ND	1.0	"
trans-1,2-Dichloroethene	ND	1.0	"
trans-1,3-Dichloropropene	ND	1.0	"

Summit Scientific

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Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

**Volatile Organic Compounds by EPA Method 8260B - Quality Control**  
**Summit Scientific**

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

**Batch BFG0281 - EPA 5030 Water MS**

**Blank (BFG0281-BLK1)**

Prepared: 07/15/22 Analyzed: 07/16/22

Trichloroethene	ND	1.0	ug/l							
Trichlorofluoromethane	ND	1.0	"							
Vinyl chloride	ND	1.0	"							
1,1,1,2-Tetrachloroethane	ND	1.0	"							
1,1,1-Trichloroethane	ND	1.0	"							
1,1,2,2-Tetrachloroethane	ND	1.0	"							
1,1,2-Trichloroethane	ND	1.0	"							
1,1-Dichloroethane	ND	1.0	"							
1,1-Dichloroethene	ND	1.0	"							
1,1-Dichloropropene	ND	1.0	"							
1,2,3-Trichlorobenzene	ND	1.0	"							
1,2,3-Trichloropropane	ND	1.0	"							
1,2,4-Trichlorobenzene	ND	1.0	"							
1,2,4-Trimethylbenzene	ND	1.0	"							
1,2-Dibromo-3-chloropropane	ND	1.0	"							
1,2-Dibromoethane (EDB)	ND	1.0	"							
1,2-Dichlorobenzene	ND	1.0	"							
1,2-Dichloroethane (EDC)	ND	1.0	"							
1,2-Dichloropropane	ND	1.0	"							
1,3,5-Trimethylbenzene	ND	1.0	"							
1,3-Dichlorobenzene	ND	1.0	"							
1,3-Dichloropropane	ND	1.0	"							
1,4-Dichlorobenzene	ND	1.0	"							
2,2-Dichloropropane	ND	1.0	"							
2-Chlorotoluene	ND	1.0	"							
4-Chlorotoluene	ND	1.0	"							
Surrogate: 1,2-Dichloroethane-d4	10.5		"	13.3		78.7	23-173			
Surrogate: Toluene-d8	13.4		"	13.3		101	20-170			
Surrogate: 4-Bromofluorobenzene	14.3		"	13.3		107	21-167			

Summit Scientific

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Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

## Volatile Organic Compounds by EPA Method 8260B - Quality Control

### Summit Scientific

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch BFG0281 - EPA 5030 Water MS

##### LCS (BFG0281-BS1)

Prepared: 07/15/22 Analyzed: 07/16/22

Benzene	35.6	1.0	ug/l	50.0		71.3	70-130			
Bromobenzene	38.2	1.0	"	50.0		76.5	70-130			
Bromochloromethane	39.8	5.0	"	50.0		79.5	70-130			
Bromodichloromethane	35.9	2.0	"	50.0		71.8	70-130			
Bromoform	41.4	1.0	"	50.0		82.7	70-130			
Bromomethane	40.6	1.0	"	50.0		81.1	70-130			
Carbon tetrachloride	43.3	1.0	"	50.0		86.6	70-130			
Chlorobenzene	38.5	1.0	"	50.0		76.9	70-130			
Chlorodibromomethane	44.3	1.0	"	50.0		88.5	70-130			
Chloroethane	38.7	1.0	"	50.0		77.4	70-130			
Chloroform	37.0	3.0	"	50.0		74.1	70-130			
Chloromethane	37.7	1.0	"	50.0		75.4	70-130			
cis-1,2-Dichloroethene	35.4	1.0	"	50.0		70.7	70-130			
cis-1,3-Dichloropropene	44.2	1.0	"	50.0		88.4	70-130			
Dibromomethane	43.7	1.0	"	50.0		87.3	70-130			
Dichlorodifluoromethane	44.8	1.0	"	50.0		89.6	70-130			
Di-isopropyl ether	37.7	5.0	"	50.0		75.4	70-130			
Ethyl tert-butyl ether	37.7	10	"	50.0		75.3	70-130			
Ethylbenzene	40.1	1.0	"	50.0		80.1	70-130			
Hexachlorobutadiene	38.9	1.0	"	50.0		77.8	70-130			
Isopropylbenzene	41.5	1.0	"	50.0		83.0	70-130			
m,p-Xylene	78.9	2.0	"	100		78.9	70-130			
Methylene Chloride	38.8	5.0	"	50.0		77.5	70-130			
Naphthalene	44.4	1.0	"	50.0		88.8	70-130			
n-Butylbenzene	39.8	1.0	"	50.0		79.6	70-130			
n-Propylbenzene	41.5	1.0	"	50.0		83.1	70-130			
o-Xylene	38.8	1.0	"	50.0		77.5	70-130			
p-Isopropyltoluene	42.3	1.0	"	50.0		84.6	70-130			
sec-Butylbenzene	42.6	1.0	"	50.0		85.2	70-130			
Styrene	39.7	1.0	"	50.0		79.4	70-130			
Tert-amyl methyl ether	36.3	1.0	"	50.0		72.6	70-130			
Tert-butyl alcohol	274	20	"	250		110	70-130			
tert-Butylbenzene	39.5	1.0	"	50.0		79.1	70-130			
Tetrachloroethene	35.4	1.0	"	50.0		70.7	70-130			
Toluene	36.2	1.0	"	50.0		72.3	70-130			
trans-1,2-Dichloroethene	36.3	1.0	"	50.0		72.5	70-130			
trans-1,3-Dichloropropene	43.3	1.0	"	50.0		86.6	70-130			
Trichloroethene	37.1	1.0	"	50.0		74.3	70-130			

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*The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.*



Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

## Volatile Organic Compounds by EPA Method 8260B - Quality Control

### Summit Scientific

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch BFG0281 - EPA 5030 Water MS

##### LCS (BFG0281-BS1)

Prepared: 07/15/22 Analyzed: 07/16/22

Trichlorofluoromethane	42.8	1.0	ug/l	50.0		85.6	70-130
Vinyl chloride	44.4	1.0	"	50.0		88.8	70-130
1,1,1,2-Tetrachloroethane	36.9	1.0	"	50.0		73.8	70-130
1,1,1-Trichloroethane	43.2	1.0	"	50.0		86.4	70-130
1,1,2,2-Tetrachloroethane	47.0	1.0	"	50.0		94.1	70-130
1,1,2-Trichloroethane	42.8	1.0	"	50.0		85.6	70-130
1,1-Dichloroethane	35.0	1.0	"	50.0		70.1	70-130
1,1-Dichloroethene	35.9	1.0	"	50.0		71.8	70-130
1,1-Dichloropropene	43.5	1.0	"	50.0		87.0	70-130
1,2,3-Trichlorobenzene	39.2	1.0	"	50.0		78.5	70-130
1,2,3-Trichloropropane	42.4	1.0	"	50.0		84.8	70-130
1,2,4-Trichlorobenzene	40.6	1.0	"	50.0		81.2	70-130
1,2,4-Trimethylbenzene	41.6	1.0	"	50.0		83.2	70-130
1,2-Dibromo-3-chloropropane	51.5	1.0	"	50.0		103	70-130
1,2-Dibromoethane (EDB)	41.9	1.0	"	50.0		83.7	70-130
1,2-Dichlorobenzene	39.6	1.0	"	50.0		79.1	70-130
1,2-Dichloroethane (EDC)	44.6	1.0	"	50.0		89.3	70-130
1,2-Dichloropropane	36.5	1.0	"	50.0		73.0	70-130
1,3,5-Trimethylbenzene	41.6	1.0	"	50.0		83.2	70-130
1,3-Dichlorobenzene	39.8	1.0	"	50.0		79.6	70-130
1,3-Dichloropropane	43.7	1.0	"	50.0		87.3	70-130
1,4-Dichlorobenzene	40.1	1.0	"	50.0		80.1	70-130
2,2-Dichloropropane	48.3	1.0	"	50.0		96.7	70-130
2-Chlorotoluene	37.6	1.0	"	50.0		75.2	70-130
4-Chlorotoluene	37.7	1.0	"	50.0		75.5	70-130
Surrogate: 1,2-Dichloroethane-d4	10.8		"	13.3		80.6	23-173
Surrogate: Toluene-d8	13.7		"	13.3		103	20-170
Surrogate: 4-Bromofluorobenzene	14.5		"	13.3		109	21-167

Summit Scientific

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PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

## Volatile Organic Compounds by EPA Method 8260B - Quality Control

### Summit Scientific

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch BFG0281 - EPA 5030 Water MS

##### Matrix Spike (BFG0281-MS1)

Source: 2207203-24

Prepared: 07/15/22 Analyzed: 07/16/22

Benzene	39.2	1.0	ug/l	50.0	2.15	74.0	70-130
Bromobenzene	39.2	1.0	"	50.0	ND	78.5	70-130
Bromochloromethane	41.3	5.0	"	50.0	ND	82.7	70-130
Bromodichloromethane	38.6	2.0	"	50.0	ND	77.2	70-130
Bromoform	40.5	1.0	"	50.0	ND	80.9	70-130
Bromomethane	48.0	1.0	"	50.0	ND	96.1	70-130
Carbon tetrachloride	35.4	1.0	"	50.0	ND	70.8	70-130
Chlorobenzene	41.9	1.0	"	50.0	ND	83.9	70-130
Chlorodibromomethane	35.2	1.0	"	50.0	ND	70.3	70-130
Chloroethane	42.9	1.0	"	50.0	ND	85.9	70-130
Chloroform	41.3	3.0	"	50.0	ND	82.5	70-130
Chloromethane	40.3	1.0	"	50.0	1.31	77.9	70-130
cis-1,2-Dichloroethene	39.4	1.0	"	50.0	ND	78.7	70-130
cis-1,3-Dichloropropene	35.8	1.0	"	50.0	ND	71.7	70-130
Dibromomethane	44.4	1.0	"	50.0	ND	88.8	70-130
Dichlorodifluoromethane	44.5	1.0	"	50.0	ND	88.9	70-130
Di-isopropyl ether	41.0	5.0	"	50.0	ND	81.9	70-130
Ethyl tert-butyl ether	39.1	10	"	50.0	ND	78.3	70-130
Ethylbenzene	44.0	1.0	"	50.0	ND	88.0	70-130
Hexachlorobutadiene	39.7	1.0	"	50.0	ND	79.5	70-130
Isopropylbenzene	44.6	1.0	"	50.0	ND	89.1	70-130
m,p-Xylene	86.1	2.0	"	100	ND	86.1	70-130
Methylene Chloride	38.6	5.0	"	50.0	ND	77.2	70-130
Naphthalene	35.3	1.0	"	50.0	ND	70.6	70-130
n-Butylbenzene	41.9	1.0	"	50.0	ND	83.7	70-130
n-Propylbenzene	44.2	1.0	"	50.0	ND	88.4	70-130
o-Xylene	41.4	1.0	"	50.0	1.83	79.1	70-130
p-Isopropyltoluene	45.1	1.0	"	50.0	ND	90.2	70-130
sec-Butylbenzene	44.2	1.0	"	50.0	ND	88.5	70-130
Styrene	44.1	1.0	"	50.0	ND	88.2	70-130
Tert-amyl methyl ether	35.6	1.0	"	50.0	ND	71.1	70-130
Tert-butyl alcohol	255	20	"	250	ND	102	70-130
tert-Butylbenzene	41.7	1.0	"	50.0	ND	83.3	70-130
Tetrachloroethene	37.2	1.0	"	50.0	ND	74.4	70-130
Toluene	39.6	1.0	"	50.0	2.36	74.5	70-130
trans-1,2-Dichloroethene	37.3	1.0	"	50.0	ND	74.6	70-130
trans-1,3-Dichloropropene	43.4	1.0	"	50.0	ND	86.7	70-130
Trichloroethene	49.7	1.0	"	50.0	ND	99.5	70-130

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PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

## Volatile Organic Compounds by EPA Method 8260B - Quality Control

### Summit Scientific

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch BFG0281 - EPA 5030 Water MS

Matrix Spike (BFG0281-MS1)	Source: 2207203-24			Prepared: 07/15/22 Analyzed: 07/16/22						
Trichlorofluoromethane	44.6	1.0	ug/l	50.0	ND	89.1	70-130			
Vinyl chloride	36.4	1.0	"	50.0	ND	72.7	70-130			
1,1,1,2-Tetrachloroethane	40.3	1.0	"	50.0	ND	80.7	70-130			
1,1,1-Trichloroethane	35.4	1.0	"	50.0	ND	70.8	70-130			
1,1,2,2-Tetrachloroethane	49.2	1.0	"	50.0	ND	98.5	70-130			
1,1,2-Trichloroethane	43.3	1.0	"	50.0	ND	86.6	70-130			
1,1-Dichloroethane	37.9	1.0	"	50.0	ND	75.8	70-130			
1,1-Dichloroethene	35.0	1.0	"	50.0	ND	70.1	70-130			
1,1-Dichloropropene	36.0	1.0	"	50.0	ND	72.0	70-130			
1,2,3-Trichlorobenzene	40.3	1.0	"	50.0	3.43	73.8	70-130			
1,2,3-Trichloropropane	41.6	1.0	"	50.0	ND	83.2	70-130			
1,2,4-Trichlorobenzene	42.2	1.0	"	50.0	ND	84.4	70-130			
1,2,4-Trimethylbenzene	45.1	1.0	"	50.0	ND	90.1	70-130			
1,2-Dibromo-3-chloropropane	43.0	1.0	"	50.0	ND	86.0	70-130			
1,2-Dibromoethane (EDB)	41.9	1.0	"	50.0	ND	83.8	70-130			
1,2-Dichlorobenzene	40.8	1.0	"	50.0	ND	81.5	70-130			
1,2-Dichloroethane (EDC)	36.0	1.0	"	50.0	ND	71.9	70-130			
1,2-Dichloropropane	39.3	1.0	"	50.0	ND	78.6	70-130			
1,3,5-Trimethylbenzene	44.2	1.0	"	50.0	ND	88.4	70-130			
1,3-Dichlorobenzene	42.5	1.0	"	50.0	ND	85.0	70-130			
1,3-Dichloropropane	44.0	1.0	"	50.0	ND	88.0	70-130			
1,4-Dichlorobenzene	42.1	1.0	"	50.0	ND	84.3	70-130			
2,2-Dichloropropane	42.7	1.0	"	50.0	ND	85.4	70-130			
2-Chlorotoluene	39.5	1.0	"	50.0	ND	79.0	70-130			
4-Chlorotoluene	40.4	1.0	"	50.0	ND	80.7	70-130			
Surrogate: 1,2-Dichloroethane-d4	10.6		"	13.3		79.5	23-173			
Surrogate: Toluene-d8	14.0		"	13.3		105	20-170			
Surrogate: 4-Bromofluorobenzene	14.2		"	13.3		107	21-167			

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PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

## Volatile Organic Compounds by EPA Method 8260B - Quality Control

### Summit Scientific

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch BFG0281 - EPA 5030 Water MS

Matrix Spike Dup (BFG0281-MSD1)	Source: 2207203-24			Prepared: 07/15/22 Analyzed: 07/16/22						
Benzene	37.8	1.0	ug/l	50.0	2.15	71.2	70-130	3.59	30	
Bromobenzene	39.2	1.0	"	50.0	ND	78.4	70-130	0.0255	30	
Bromochloromethane	42.1	5.0	"	50.0	ND	84.2	70-130	1.89	30	
Bromodichloromethane	36.4	2.0	"	50.0	ND	72.9	70-130	5.73	30	
Bromoform	49.3	1.0	"	50.0	ND	98.6	70-130	19.7	30	
Bromomethane	36.0	1.0	"	50.0	ND	71.9	70-130	28.8	30	
Carbon tetrachloride	35.1	1.0	"	50.0	ND	70.2	70-130	0.794	30	
Chlorobenzene	40.6	1.0	"	50.0	ND	81.3	70-130	3.10	30	
Chlorodibromomethane	43.6	1.0	"	50.0	ND	87.2	70-130	21.5	30	
Chloroethane	38.4	1.0	"	50.0	ND	76.9	70-130	11.1	30	
Chloroform	40.2	3.0	"	50.0	ND	80.4	70-130	2.58	30	
Chloromethane	38.8	1.0	"	50.0	1.31	75.0	70-130	3.77	30	
cis-1,2-Dichloroethene	39.3	1.0	"	50.0	ND	78.5	70-130	0.229	30	
cis-1,3-Dichloropropene	43.9	1.0	"	50.0	ND	87.7	70-130	20.2	30	
Dibromomethane	42.8	1.0	"	50.0	ND	85.6	70-130	3.65	30	
Dichlorodifluoromethane	35.5	1.0	"	50.0	ND	71.0	70-130	22.4	30	
Di-isopropyl ether	38.9	5.0	"	50.0	ND	77.8	70-130	5.19	30	
Ethyl tert-butyl ether	37.5	10	"	50.0	ND	75.1	70-130	4.17	30	
Ethylbenzene	43.1	1.0	"	50.0	ND	86.2	70-130	2.11	30	
Hexachlorobutadiene	40.2	1.0	"	50.0	ND	80.3	70-130	1.05	30	
Isopropylbenzene	43.9	1.0	"	50.0	ND	87.7	70-130	1.56	30	
m,p-Xylene	84.4	2.0	"	100	ND	84.4	70-130	2.06	30	
Methylene Chloride	38.4	5.0	"	50.0	ND	76.9	70-130	0.389	30	
Naphthalene	35.5	1.0	"	50.0	ND	71.0	70-130	0.537	30	
n-Butylbenzene	42.5	1.0	"	50.0	ND	85.0	70-130	1.54	30	
n-Propylbenzene	45.0	1.0	"	50.0	ND	90.0	70-130	1.79	30	
o-Xylene	40.3	1.0	"	50.0	1.83	76.9	70-130	2.62	30	
p-Isopropyltoluene	45.8	1.0	"	50.0	ND	91.7	70-130	1.63	30	
sec-Butylbenzene	45.0	1.0	"	50.0	ND	89.9	70-130	1.64	30	
Styrene	44.4	1.0	"	50.0	ND	88.7	70-130	0.542	30	
Tert-amyl methyl ether	44.8	1.0	"	50.0	ND	89.7	70-130	23.1	30	
Tert-butyl alcohol	285	20	"	250	ND	114	70-130	11.2	30	
tert-Butylbenzene	41.7	1.0	"	50.0	ND	83.4	70-130	0.0959	30	
Tetrachloroethene	36.7	1.0	"	50.0	ND	73.4	70-130	1.41	30	
Toluene	44.0	1.0	"	50.0	2.36	83.3	70-130	10.6	30	
trans-1,2-Dichloroethene	38.6	1.0	"	50.0	ND	77.3	70-130	3.48	30	
trans-1,3-Dichloropropene	41.8	1.0	"	50.0	ND	83.7	70-130	3.57	30	
Trichloroethene	39.0	1.0	"	50.0	ND	78.0	70-130	24.2	30	

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PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

## Volatile Organic Compounds by EPA Method 8260B - Quality Control

### Summit Scientific

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

#### Batch BFG0281 - EPA 5030 Water MS

Matrix Spike Dup (BFG0281-MSD1)	Source: 2207203-24			Prepared: 07/15/22 Analyzed: 07/16/22						
Trichlorofluoromethane	41.9	1.0	ug/l	50.0	ND	83.8	70-130	6.18	30	
Vinyl chloride	37.0	1.0	"	50.0	ND	74.1	70-130	1.83	30	
1,1,1,2-Tetrachloroethane	38.6	1.0	"	50.0	ND	77.2	70-130	4.36	30	
1,1,1-Trichloroethane	35.3	1.0	"	50.0	ND	70.6	70-130	0.254	30	
1,1,2,2-Tetrachloroethane	48.8	1.0	"	50.0	ND	97.7	70-130	0.836	30	
1,1,2-Trichloroethane	42.0	1.0	"	50.0	ND	84.0	70-130	2.98	30	
1,1-Dichloroethane	38.8	1.0	"	50.0	ND	77.5	70-130	2.27	30	
1,1-Dichloroethene	37.1	1.0	"	50.0	ND	74.3	70-130	5.82	30	
1,1-Dichloropropene	44.9	1.0	"	50.0	ND	89.8	70-130	22.0	30	
1,2,3-Trichlorobenzene	39.9	1.0	"	50.0	3.43	73.0	70-130	0.972	30	
1,2,3-Trichloropropane	40.8	1.0	"	50.0	ND	81.5	70-130	2.11	30	
1,2,4-Trichlorobenzene	42.6	1.0	"	50.0	ND	85.1	70-130	0.826	30	
1,2,4-Trimethylbenzene	45.7	1.0	"	50.0	ND	91.4	70-130	1.39	30	
1,2-Dibromo-3-chloropropane	42.1	1.0	"	50.0	ND	84.1	70-130	2.23	30	
1,2-Dibromoethane (EDB)	40.7	1.0	"	50.0	ND	81.3	70-130	2.96	30	
1,2-Dichlorobenzene	41.0	1.0	"	50.0	ND	81.9	70-130	0.441	30	
1,2-Dichloroethane (EDC)	43.7	1.0	"	50.0	ND	87.4	70-130	19.4	30	
1,2-Dichloropropane	37.6	1.0	"	50.0	ND	75.2	70-130	4.42	30	
1,3,5-Trimethylbenzene	44.4	1.0	"	50.0	ND	88.8	70-130	0.429	30	
1,3-Dichlorobenzene	42.6	1.0	"	50.0	ND	85.2	70-130	0.282	30	
1,3-Dichloropropane	43.0	1.0	"	50.0	ND	86.1	70-130	2.23	30	
1,4-Dichlorobenzene	42.2	1.0	"	50.0	ND	84.5	70-130	0.237	30	
2,2-Dichloropropane	41.4	1.0	"	50.0	ND	82.9	70-130	2.97	30	
2-Chlorotoluene	40.0	1.0	"	50.0	ND	80.0	70-130	1.21	30	
4-Chlorotoluene	41.7	1.0	"	50.0	ND	83.4	70-130	3.34	30	
Surrogate: 1,2-Dichloroethane-d4	10.4		"	13.3		78.1	23-173			
Surrogate: Toluene-d8	13.6		"	13.3		102	20-170			
Surrogate: 4-Bromofluorobenzene	14.1		"	13.3		106	21-167			

Summit Scientific

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PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

**Dissolved Metals by EPA Method 200.8 - Quality Control**  
**Summit Scientific**

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

**Batch BFG0242 - EPA 200.8**

**Blank (BFG0242-BLK1)**

Prepared & Analyzed: 07/14/22

Arsenic	ND	0.600	ug/l
Barium	ND	1.00	"
Cadmium	ND	0.0500	"
Chromium	ND	1.00	"
Lead	ND	0.500	"
Selenium	ND	1.00	"
Silver	ND	0.250	"

**LCS (BFG0242-BS1)**

Prepared & Analyzed: 07/14/22

Arsenic	455	0.600	ug/l	500	91.0	85-115
Barium	506	1.00	"	500	101	85-115
Cadmium	23.1	0.0500	"	25.0	92.5	85-115
Chromium	521	1.00	"	500	104	85-115
Lead	246	0.500	"	250	98.4	85-115
Selenium	44.9	1.00	"	50.0	89.8	85-115
Silver	24.3	0.250	"	25.0	97.1	85-115

**Duplicate (BFG0242-DUP1)**

Source: 2207128-01

Prepared & Analyzed: 07/14/22

Arsenic	ND	0.600	ug/l	0.371	200	20	QR-01
Barium	102	1.00	"	102	0.356	20	
Cadmium	ND	0.0500	"	ND		20	
Chromium	48.6	1.00	"	47.6	2.03	20	
Lead	ND	0.500	"	ND		20	
Selenium	3.54	1.00	"	3.02	15.8	20	
Silver	ND	0.250	"	ND		20	

**Matrix Spike (BFG0242-MS1)**

Source: 2207128-01

Prepared & Analyzed: 07/14/22

Arsenic	511	0.600	ug/l	500	0.371	102	70-130
Barium	625	1.00	"	500	102	104	70-130
Cadmium	25.0	0.0500	"	25.0	ND	99.8	70-130
Chromium	629	1.00	"	500	47.6	116	70-130
Lead	247	0.500	"	250	ND	99.0	70-130
Selenium	49.6	1.00	"	50.0	3.02	93.2	70-130
Silver	25.3	0.250	"	25.0	ND	101	70-130

Summit Scientific

*The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.*



Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

**Dissolved Metals by EPA Method 200.8 - Quality Control**  
**Summit Scientific**

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

**Batch BFG0242 - EPA 200.8**

Matrix Spike Dup (BFG0242-MSD1)		Source: 2207128-01			Prepared & Analyzed: 07/14/22					
Arsenic	530	0.600	ug/l	500	0.371	106	70-130	3.73	25	
Barium	649	1.00	"	500	102	109	70-130	3.77	25	
Cadmium	25.6	0.0500	"	25.0	ND	103	70-130	2.68	25	
Chromium	655	1.00	"	500	47.6	121	70-130	4.05	25	
Lead	251	0.500	"	250	ND	100	70-130	1.51	25	
Selenium	50.5	1.00	"	50.0	3.02	95.0	70-130	1.83	25	
Silver	26.0	0.250	"	25.0	ND	104	70-130	2.79	25	

Summit Scientific

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Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

**Dissolved Mercury by EPA Method 245.1 - Quality Control**  
**Summit Scientific**

Analyte	Reporting			Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

**Batch BFG0290 - EPA 245.1**

**Blank (BFG0290-BLK1)**

Prepared: 07/18/22 Analyzed: 07/19/22

Mercury ND 0.200 ug/l

**LCS (BFG0290-BS1)**

Prepared: 07/18/22 Analyzed: 07/19/22

Mercury 2.48 0.200 ug/l 2.50 99.2 85-115

**Duplicate (BFG0290-DUP1)**

**Source: 2207129-01**

Prepared: 07/18/22 Analyzed: 07/19/22

Mercury ND 0.200 ug/l ND 20

**Matrix Spike (BFG0290-MS1)**

**Source: 2207129-01**

Prepared: 07/18/22 Analyzed: 07/19/22

Mercury 2.62 0.200 ug/l 2.50 ND 105 75-125

**Matrix Spike Dup (BFG0290-MSD1)**

**Source: 2207129-01**

Prepared: 07/18/22 Analyzed: 07/19/22

Mercury 2.74 0.200 ug/l 2.50 ND 110 75-125 4.48 20

Summit Scientific

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Albert Frei & Sons	Project: Bennett Annual Groundwater Sampling	
PO BOX 700	Project Number: [none]	<b>Reported:</b>
Henderson CO, 80640	Project Manager: Joel Bolduc	07/19/22 11:55

Specific Conductance by SM2510B - Quality Control

Summit Scientific

Reporting				Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Batch BFG0240 - General Preparation

Duplicate (BFG0240-DUP1)	Source: 2207086-01			Prepared & Analyzed: 07/14/22							
Specific Conductance (EC)	23400	1.00	umhos/cm		23400			0.256		20	

Summit Scientific

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Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling

Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

**pH by SM4500 - Quality Control**

**Summit Scientific**

Analyte	Result	Reporting			Spike	Source	%REC		RPD		
		Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes	

**Batch BFG0306 - General Preparation**

**LCS (BFG0306-BS1)**

Prepared: 07/12/22 Analyzed: 07/18/22

pH	9.21	1.00	pH Units	9.18	100	90-110
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**Duplicate (BFG0306-DUP1)**

Source: 2207133-01

Prepared: 07/12/22 Analyzed: 07/18/22

pH	6.51	1.00	pH Units	6.52	0.153	20
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Summit Scientific

*The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.*



Albert Frei & Sons  
PO BOX 700  
Henderson CO, 80640

Project: Bennett Annual Groundwater Sampling  
Project Number: [none]  
Project Manager: Joel Bolduc

**Reported:**  
07/19/22 11:55

### Notes and Definitions

QR-01      Analyses are not controlled on RPD values from sample concentrations less than 10 times the reporting limit. QC batch accepted based on LCS and/or LCSD QC results.

DET          Analyte DETECTED

ND          Analyte NOT DETECTED at or above the reporting limit

NR          Not Reported

dry          Sample results reported on a dry weight basis

RPD          Relative Percent Difference

# Bennett Inert Fill Tickets -- July 1, 2021 - June 30, 2022

ticketno	TicketDate	ProductID	CustomerID	Description	VehicleID
1141151	7/26/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141168	7/26/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141182	7/27/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141193	7/27/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141204	7/27/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141219	7/28/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141228	7/28/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141236	7/28/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141265	7/29/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141279	7/29/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141311	7/30/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	CPS001
1141347	8/2/2021	731 A001		Trailer Unclassified Fill (Non Fee)	CPI1
1141352	8/2/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141354	8/2/2021	731 A001		Trailer Unclassified Fill (Non Fee)	CPI1
1141355	8/2/2021	731 S910		Trailer Unclassified Fill (Non Fee)	SRCT21
1141363	8/2/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141371	8/2/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141403	8/3/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141437	8/4/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1141450	8/4/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	CPI1
1141463	8/4/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	CPI1
1141481	8/4/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	CPI1
1141529	8/5/2021	731 G722		Trailer Unclassified Fill (Non Fee)	CST291
1141535	8/5/2021	731 A001		Trailer Unclassified Fill (Non Fee)	C928
1142931	9/22/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1142942	9/22/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1142949	9/22/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1143201	9/28/2021	721 A001		Single Axle Unclass Fill (Non Fee)	CHEVY001
1143217	9/28/2021	721 A001		Single Axle Unclass Fill (Non Fee)	CHEVY001
1143255	9/29/2021	731 A001		Trailer Unclassified Fill (Non Fee)	CAR103
1143263	9/29/2021	731 A001		Trailer Unclassified Fill (Non Fee)	CAR103
1143276	9/29/2021	731 A001		Trailer Unclassified Fill (Non Fee)	CAR103
1143292	9/29/2021	731 A001		Trailer Unclassified Fill (Non Fee)	CAR103
1143354	9/30/2021	721 A001		Single Axle Unclass Fill (Non Fee)	FORD1
1143734	10/8/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1143744	10/8/2021	731 N200		Trailer Unclassified Fill (Non Fee)	TOT6861
1143898	10/12/2021	721 A001		Single Axle Unclass Fill (Non Fee)	WHITERAM
1143932	10/13/2021	731 L525		Trailer Unclassified Fill (Non Fee)	CCI007
1144193	10/20/2021	731 N200		Trailer Unclassified Fill (Non Fee)	AC5
1144203	10/20/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC11
1144302	10/22/2021	731 P040		Trailer Unclassified Fill (Non Fee)	SRCT77
1144327	10/22/2021	731 P040		Trailer Unclassified Fill (Non Fee)	SRCT77
1144335	10/22/2021	721 A001		Single Axle Unclass Fill (Non Fee)	WHITEDODGE
1144349	10/22/2021	731 P040		Trailer Unclassified Fill (Non Fee)	SRCT77
1144351	10/22/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20

### Bennett Inert Fill Tickets -- July 1, 2021 - June 30, 2022

ticketno	TicketDate	ProductID	CustomerID	Description	VehicleID
1144385	10/25/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	TAN02
1144386	10/25/2021	731 N200		Trailer Unclassified Fill (Non Fee)	AC5
1144391	10/25/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	TAN02
1144398	10/25/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	TAN02
1144556	10/29/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	EEC221
1144558	10/29/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	EEC221
1144562	10/29/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	EEC221
1144567	10/29/2021	731 N200		Trailer Unclassified Fill (Non Fee)	TOT6861
1144571	10/29/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	TAN02
1144574	10/29/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	EEC221
1144585	10/29/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	TAN02
1144631	11/1/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC11
1144694	11/3/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1144701	11/3/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1144715	11/3/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1144725	11/3/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1144735	11/3/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1144850	11/5/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1144852	11/5/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1144873	11/5/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1144953	11/8/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1144969	11/8/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1144989	11/8/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1144999	11/8/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1145015	11/9/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1145027	11/9/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1145046	11/9/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1145063	11/9/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1145072	11/9/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	BD1
1145136	11/10/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1145141	11/10/2021	721 A001		Single Axle Unclass Fill (Non Fee)	EZ36
1145148	11/10/2021	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1145270	11/12/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1145271	11/12/2021	731 N200		Trailer Unclassified Fill (Non Fee)	TOT6861
1145284	11/12/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1145394	11/15/2021	721 A001		Single Axle Unclass Fill (Non Fee)	EZ36
1145459	11/16/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1145487	11/16/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1145527	11/17/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1145538	11/17/2021	731 N200		Trailer Unclassified Fill (Non Fee)	TIN15
1145547	11/17/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1145826	11/22/2021	731 A001		Trailer Unclassified Fill (Non Fee)	CAR103
1145942	11/24/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC11
1145944	11/24/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1145948	11/24/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC11

# Bennett Inert Fill Tickets -- July 1, 2021 - June 30, 2022

ticketno	TicketDate	ProductID	CustomerID	Description	VehicleID
1145950	11/24/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1145953	11/24/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC11
1145954	11/24/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1146377	12/2/2021	731 N200		Trailer Unclassified Fill (Non Fee)	AC5
1146537	12/6/2021	731 N200		Trailer Unclassified Fill (Non Fee)	AC5
1146555	12/6/2021	731 N200		Trailer Unclassified Fill (Non Fee)	TOT6861
1147369	12/22/2021	731 N200		Trailer Unclassified Fill (Non Fee)	AC5
1147372	12/22/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1147386	12/22/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	V125
1147387	12/22/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147413	12/22/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147417	12/22/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	V125
1147430	12/22/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147457	12/23/2021	731 N200		Trailer Unclassified Fill (Non Fee)	CCC11
1147464	12/23/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	PRT35
1147487	12/23/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	PRT35
1147492	12/23/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	PRT35
1147507	12/27/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147514	12/27/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147519	12/27/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147522	12/27/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147528	12/28/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147531	12/28/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147535	12/28/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147539	12/28/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147543	12/29/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147545	12/29/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147546	12/29/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147550	12/29/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147554	12/30/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147557	12/30/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147560	12/30/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147562	12/30/2021	726 C788		Tandem Axle Unclass Fill (Non Fee)	BT03
1147580	1/3/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	PRT50
1147923	1/17/2022	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1147938	1/17/2022	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1147981	1/18/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	CH188
1147992	1/18/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1148005	1/18/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	CH188
1148010	1/18/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	A39
1148011	1/18/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1148033	1/19/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	T01
1148053	1/19/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	T01
1148058	1/19/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	T01
1148071	1/20/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	G14

### Bennett Inert Fill Tickets -- July 1, 2021 - June 30, 2022

ticketno	TicketDate	ProductID	CustomerID	Description	VehicleID
1148105	1/20/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	G14
1148140	1/20/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	G14
1148172	1/20/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	G14
1148402	1/31/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	G23
1148422	1/31/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	G23
1148434	1/31/2022	726 C788		Tandem Axle Unclass Fill (Non Fee)	G23
1148815	2/9/2022	731 N200		Trailer Unclassified Fill (Non Fee)	JST10
1149038	2/14/2022	731 L525		Trailer Unclassified Fill (Non Fee)	JJL114
1149038	2/14/2022	731 L525		Trailer Unclassified Fill (Non Fee)	JJL114
1149038	2/14/2022	731 L525		Trailer Unclassified Fill (Non Fee)	JJL114
1149117	2/15/2022	726 U080		Tandem Axle Unclass Fill (Non Fee)	USHYDRO108
1149217	2/18/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	SM24
1149218	2/18/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	SM27
1149219	2/18/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	SM25
1149231	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM24
1149232	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM24
1149234	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM27
1149235	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM25
1149237	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM27
1149238	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM25
1149251	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM24
1149255	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM27
1149258	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM25
1149264	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM24
1149267	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM27
1149268	2/18/2022	731 R580		Trailer Unclassified Fill (Non Fee)	SM25
1149284	2/21/2022	731 N200		Trailer Unclassified Fill (Non Fee)	TOT6861
1149338	2/25/2022	731 N200		Trailer Unclassified Fill (Non Fee)	SM27
1149344	2/25/2022	731 N200		Trailer Unclassified Fill (Non Fee)	SM25
1149361	2/28/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R23
1149374	2/28/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R23
1149386	2/28/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R23
1149446	3/1/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R23
1149484	3/2/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R23
1149514	3/2/2022	731 L525		Trailer Unclassified Fill (Non Fee)	SAL512
1149569	3/3/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCI007
1149588	3/3/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCI007
1149781	3/7/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D07
1149782	3/7/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1149784	3/7/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D07
1149785	3/7/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1149787	3/7/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1149790	3/7/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D07
1149799	3/8/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D07
1149802	3/8/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15

### Bennett Inert Fill Tickets -- July 1, 2021 - June 30, 2022

ticketno	TicketDate	ProductID	CustomerID	Description	VehicleID
1149803	3/8/2022	731 D028		Trailer Unclassified Fill (Non Fee)	SRCT21
1149808	3/8/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D07
1149811	3/8/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1149812	3/8/2022	731 D028		Trailer Unclassified Fill (Non Fee)	SRCT21
1149817	3/8/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D07
1149819	3/8/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1149824	3/8/2022	731 D028		Trailer Unclassified Fill (Non Fee)	SRCT21
1149826	3/8/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D07
1149827	3/8/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1149841	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D14
1149843	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	SRCT21
1149847	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D07
1149850	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1149854	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D14
1149855	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	SRCT21
1149856	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D07
1149858	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1149860	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D14
1149861	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	SRCT21
1149862	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D07
1149863	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1149864	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D14
1149865	3/9/2022	731 D028		Trailer Unclassified Fill (Non Fee)	SRCT21
1150153	3/21/2022	726 R252		Tandem Axle Unclass Fill (Non Fee)	PRT30
1150221	3/23/2022	731 N200		Trailer Unclassified Fill (Non Fee)	AC5
1150233	3/23/2022	731 N200		Trailer Unclassified Fill (Non Fee)	AC5
1150784	4/4/2022	731 N200		Trailer Unclassified Fill (Non Fee)	TOT6861
1150807	4/5/2022	731 N200		Trailer Unclassified Fill (Non Fee)	TOT6861
1151195	4/14/2022	731 N200		Trailer Unclassified Fill (Non Fee)	AC5
1151196	4/14/2022	731 N200		Trailer Unclassified Fill (Non Fee)	TOT6861
1151204	4/14/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R103
1151205	4/14/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R104
1151220	4/14/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R103
1151221	4/14/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R104
1151228	4/14/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R103
1151229	4/14/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R104
1151242	4/15/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R103
1151249	4/15/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R103
1151252	4/15/2022	726 R580		Tandem Axle Unclass Fill (Non Fee)	R104
1151777	4/28/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1151918	5/3/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1152092	5/9/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1152120	5/9/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1152150	5/9/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1152173	5/9/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007

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ticketno	TicketDate	ProductID	CustomerID	Description	VehicleID
1152189	5/10/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1152203	5/10/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1152214	5/10/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1152226	5/10/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1152251	5/11/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D07
1152269	5/11/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1152284	5/11/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1152304	5/11/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1152320	5/11/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1152331	5/11/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1152338	5/12/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1152348	5/12/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1152357	5/12/2022	731 D028		Trailer Unclassified Fill (Non Fee)	D&D15
1152380	5/12/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CAR103
1152455	5/16/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1152603	5/19/2022	731 N200		Trailer Unclassified Fill (Non Fee)	AC5
1152908	5/27/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1153271	6/9/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1153282	6/9/2022	731 N200		Trailer Unclassified Fill (Non Fee)	TOT6861
1153368	6/10/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1153800	6/20/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC11
1153818	6/20/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC11
1153861	6/21/2022	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1153871	6/21/2022	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1153888	6/21/2022	726 A001		Tandem Axle Unclass Fill (Non Fee)	RST01
1153908	6/22/2022	726 A001		Tandem Axle Unclass Fill (Non Fee)	3500CHEVY
1153919	6/22/2022	726 A001		Tandem Axle Unclass Fill (Non Fee)	3500CHEVY
1153980	6/23/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC11
1153986	6/23/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1154011	6/23/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1154045	6/24/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1154048	6/24/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1154061	6/24/2022	731 E960		Trailer Unclassified Fill (Non Fee)	EEI007
1154067	6/24/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC6
1154072	6/24/2022	731 N200		Trailer Unclassified Fill (Non Fee)	CCC20
1154175	6/28/2022	731 N200		Trailer Unclassified Fill (Non Fee)	AC5
1154185	6/28/2022	731 N200		Trailer Unclassified Fill (Non Fee)	TOT6861
<b>Total</b>					<b>262</b>