

BENNETT GROUNDWATER ELEVATIONS

All elevations in feet above mean sea level (AMSL)

DATE	MW-1	MW-2	MW-3	MW-4
8/3/2022	5,304.30	5,288.80	5,293.20	5,291.40
9/6/2022	5,303.90	5,289.70	5,293.30	5,291.60
10/3/2022	5,303.70	5,288.80	5,293.20	5,291.30
11/1/2022	5,303.60	5,288.80	5,293.20	5,291.40
12/4/2022	5,303.40	5,288.80	5,293.30	5,291.30
1/6/2023	5,303.50	5,288.90	5,293.30	5,291.40
4/3/2023	5,304.50	5,289.00	5,293.30	5,291.60
7/3/2023	5,305.20	5,297.30	5,304.40	5,301.80



Summit Scientific

4653 Table Mountain Drive, Golden, Colorado 80403

303.277.9310

May 19, 2023

Joel Bolduc

Albert Frei & Sons

PO BOX 700

Henderson, CO 80640

RE: Bennett Annual Groundwater

Work Order #2305266

Enclosed are the results of analyses for samples received by Summit Scientific on 05/10/23 16:17. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Scott Sheely".

Scott Sheely For Paul Shrewsbury
President



Albert Frei & Sons
PO BOX 700
Henderson CO, 80640

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

Reported:
05/19/23 14:13

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-2	2305266-01	Water	05/10/23 12:10	05/10/23 16:17

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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.

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S₂

Page 1 of 1

Project Manager: Joel Baldino

E-Mail: jbolduc@albertfreigandsons.com

Project Name: Bennett Annual Groundwater

Project Number:

Sampler Name: Mark Molen

www.s2scientific.com

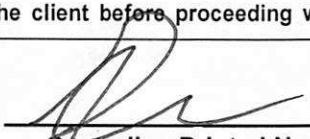
S₂

Sample Receipt Checklist

S2 Work Order# 2305266Client: Albert Freiland Son Client Project ID: Bennett Annual GroundwaterShipped Via: H.D./P.U./FedEx/UPS/USPS/Other ☐ Airbill #: _____
☒ ☐ ☐ ☐ ☐
Matrix (Check all that apply) Air ☐ Soil/Solid ☐ Water ☒ Other ☐Temp (°C) 5.2 Thermometer # 02

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

Additional Comments (if any):

⁽¹⁾ If NO, then contact the client before proceeding with analysis and note in case narrative.

 Custodian Printed Name

05-10-23 1626
 Date/Time



Albert Frei & Sons
PO BOX 700
Henderson CO, 80640

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

Reported:
05/19/23 14:13

MW-2
2305266-01 (Water)

Summit Scientific

Volatile Organic Compounds by EPA Method 8260B

Date Sampled: **05/10/23 12:10**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
Benzene	ND	1.0	ug/l	1		BGE0434	05/12/23	05/12/23	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	"	"		"	"	"	"	

Summit Scientific

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Albert Frei & Sons
PO BOX 700
Henderson CO, 80640

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

Reported:
05/19/23 14:13

MW-2
2305266-01 (Water)

Summit Scientific

Volatile Organic Compounds by EPA Method 8260B

tert-Butylbenzene	ND	1.0	ug/l	1	BGE0434	05/12/23	05/12/23	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: **05/10/23 12:10**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
Surrogate: 1,2-Dichloroethane-d4	13.8	104 %		23-173		"	"	"	"	
Surrogate: Toluene-d8	12.3	92.4 %		20-170		"	"	"	"	

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Henderson CO, 80640

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

Reported:
05/19/23 14:13

MW-2
2305266-01 (Water)

Summit Scientific

Volatile Organic Compounds by EPA Method 8260B

Surrogate: 4-Bromofluorobenzene	13.1	98.5 %	21-167	BGE0434	05/12/23	05/12/23	EPA 8260B
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Total Metals by EPA Method 200.8

Date Sampled: **05/10/23 12:10**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Arsenic	15.0	0.600	ug/l	1	BGE0406	05/12/23	05/18/23	EPA 200.8	
Barium	582	1.00	"	"	"	"	"	"	
Cadmium	1.92	0.0500	"	"	"	"	"	"	
Chromium	12.1	1.00	"	"	"	"	"	"	
Lead	67.2	0.500	"	"	"	"	"	"	
Selenium	1.60	1.00	"	"	"	"	"	"	
Silver	0.695	0.250	"	"	"	"	"	"	

Total Mercury by EPA 245.1

Date Sampled: **05/10/23 12:10**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Mercury	ND	0.200	ug/l	1	BGE0478	05/15/23	05/15/23	EPA 245.1	

Anions by EPA Method 300.0

Date Sampled: **05/10/23 12:10**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Nitrate as N	ND	2.50	mg/L	50	BGE0403	05/10/23	05/14/23	EPA 300.0	A-01

Specific Conductance by SM2510B

Date Sampled: **05/10/23 12:10**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Specific Conductance (EC)	1640	1.00	umhos/cm	1	BGE0374	05/11/23	05/11/23	SM2510B	

pH by SM4500

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Project Manager: Joel Bolduc

Reported:
05/19/23 14:13

MW-2
2305266-01 (Water)

Summit Scientific

pH by SM4500

Date Sampled: **05/10/23 12:10**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
pH	6.84	1.00		pH Units	1	BGE0490	05/10/23	05/16/23	SM4500-H+ B	

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Henderson CO, 80640

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

Reported:
05/19/23 14:13

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 BGE0434 - EPA 5030 Water MS

Blank (BGE0434-BLK1)

Prepared & Analyzed: 05/12/23

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	"

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

Reported:
05/19/23 14:13

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 BGE0434 - EPA 5030 Water MS

Blank (BGE0434-BLK1)

Prepared & Analyzed: 05/12/23

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	13.2		"	13.3		99.4	23-173			
Surrogate: Toluene-d8	12.6		"	13.3		94.8	20-170			
Surrogate: 4-Bromofluorobenzene	13.3		"	13.3		99.5	21-167			

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PO BOX 700
Henderson CO, 80640

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

Reported:
05/19/23 14:13

Volatile Organic Compounds by EPA Method 8260B - Quality Control

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

Batch BGE0434 - EPA 5030 Water MS

LCS (BGE0434-BS1)

Prepared & Analyzed: 05/12/23

Benzene	48.7	1.0	ug/l	50.0		97.5	70-130
Bromobenzene	51.1	1.0	"	50.0		102	70-130
Bromochloromethane	42.2	5.0	"	50.0		84.3	70-130
Bromodichloromethane	49.3	2.0	"	50.0		98.6	70-130
Bromoform	50.3	1.0	"	50.0		101	70-130
Bromomethane	49.4	1.0	"	50.0		98.8	70-130
Carbon tetrachloride	49.0	1.0	"	50.0		98.1	70-130
Chlorobenzene	51.4	1.0	"	50.0		103	70-130
Chlorodibromomethane	50.5	1.0	"	50.0		101	70-130
Chloroethane	50.0	1.0	"	50.0		99.9	70-130
Chloroform	45.0	3.0	"	50.0		90.1	70-130
Chloromethane	43.6	1.0	"	50.0		87.3	70-130
cis-1,2-Dichloroethene	48.0	1.0	"	50.0		96.1	70-130
cis-1,3-Dichloropropene	62.3	1.0	"	50.0		125	70-130
Dibromomethane	49.7	1.0	"	50.0		99.4	70-130
Dichlorodifluoromethane	41.9	1.0	"	50.0		83.7	70-130
Di-isopropyl ether	50.8	5.0	"	50.0		102	70-130
Ethyl tert-butyl ether	51.4	10	"	50.0		103	70-130
Ethylbenzene	52.1	1.0	"	50.0		104	70-130
Hexachlorobutadiene	58.4	1.0	"	50.0		117	70-130
Isopropylbenzene	51.2	1.0	"	50.0		102	70-130
m,p-Xylene	105	2.0	"	100		105	70-130
Methylene Chloride	39.8	5.0	"	50.0		79.6	70-130
Naphthalene	47.0	1.0	"	50.0		94.1	70-130
n-Butylbenzene	56.2	1.0	"	50.0		112	70-130
n-Propylbenzene	52.7	1.0	"	50.0		105	70-130
o-Xylene	51.5	1.0	"	50.0		103	70-130
p-Isopropyltoluene	54.8	1.0	"	50.0		110	70-130
sec-Butylbenzene	53.7	1.0	"	50.0		107	70-130
Styrene	50.8	1.0	"	50.0		102	70-130
Tert-amyl methyl ether	49.5	1.0	"	50.0		98.9	70-130
Tert-butyl alcohol	253	20	"	250		101	70-130
tert-Butylbenzene	51.6	1.0	"	50.0		103	70-130
Tetrachloroethene	52.5	1.0	"	50.0		105	70-130
Toluene	49.4	1.0	"	50.0		98.8	70-130
trans-1,2-Dichloroethene	48.5	1.0	"	50.0		97.0	70-130
trans-1,3-Dichloropropene	62.9	1.0	"	50.0		126	70-130
Trichloroethene	36.4	1.0	"	50.0		72.8	70-130

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PO BOX 700
Henderson CO, 80640

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

Reported:
05/19/23 14:13

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 BGE0434 - EPA 5030 Water MS

LCS (BGE0434-BS1)

Prepared & Analyzed: 05/12/23

Trichlorofluoromethane	43.1	1.0	ug/l	50.0		86.2	70-130
Vinyl chloride	41.8	1.0	"	50.0		83.6	70-130
1,1,1,2-Tetrachloroethane	51.5	1.0	"	50.0		103	70-130
1,1,1-Trichloroethane	50.5	1.0	"	50.0		101	70-130
1,1,2,2-Tetrachloroethane	63.8	1.0	"	50.0		128	70-130
1,1,2-Trichloroethane	49.3	1.0	"	50.0		98.6	70-130
1,1-Dichloroethane	50.1	1.0	"	50.0		100	70-130
1,1-Dichloroethene	44.2	1.0	"	50.0		88.5	70-130
1,1-Dichloropropene	49.5	1.0	"	50.0		99.0	70-130
1,2,3-Trichlorobenzene	48.7	1.0	"	50.0		97.4	70-130
1,2,3-Trichloropropane	51.3	1.0	"	50.0		103	70-130
1,2,4-Trichlorobenzene	50.2	1.0	"	50.0		100	70-130
1,2,4-Trimethylbenzene	52.9	1.0	"	50.0		106	70-130
1,2-Dibromo-3-chloropropane	51.3	1.0	"	50.0		103	70-130
1,2-Dibromoethane (EDB)	50.8	1.0	"	50.0		102	70-130
1,2-Dichlorobenzene	51.2	1.0	"	50.0		102	70-130
1,2-Dichloroethane (EDC)	50.1	1.0	"	50.0		100	70-130
1,2-Dichloropropane	49.6	1.0	"	50.0		99.3	70-130
1,3,5-Trimethylbenzene	52.5	1.0	"	50.0		105	70-130
1,3-Dichlorobenzene	53.5	1.0	"	50.0		107	70-130
1,3-Dichloropropane	51.2	1.0	"	50.0		102	70-130
1,4-Dichlorobenzene	50.4	1.0	"	50.0		101	70-130
2,2-Dichloropropane	64.3	1.0	"	50.0		129	70-130
2-Chlorotoluene	50.5	1.0	"	50.0		101	70-130
4-Chlorotoluene	52.2	1.0	"	50.0		104	70-130
Surrogate: 1,2-Dichloroethane-d4	13.7		"	13.3		102	23-173
Surrogate: Toluene-d8	12.9		"	13.3		96.8	20-170
Surrogate: 4-Bromofluorobenzene	13.4		"	13.3		100	21-167

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
Project Number: [none]
Project Manager: Joel Bolduc

Reported:
05/19/23 14:13

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 BGE0434 - EPA 5030 Water MS

Matrix Spike (BGE0434-MS1)

Source: 2305249-01

Prepared & Analyzed: 05/12/23

Benzene	48.1	1.0	ug/l	50.0	ND	96.2	70-130
Bromobenzene	51.9	1.0	"	50.0	ND	104	70-130
Bromochloromethane	44.1	5.0	"	50.0	ND	88.1	70-130
Bromodichloromethane	47.9	2.0	"	50.0	ND	95.9	70-130
Bromoform	50.1	1.0	"	50.0	ND	100	70-130
Bromomethane	49.7	1.0	"	50.0	ND	99.5	70-130
Carbon tetrachloride	47.7	1.0	"	50.0	ND	95.4	70-130
Chlorobenzene	50.9	1.0	"	50.0	ND	102	70-130
Chlorodibromomethane	50.7	1.0	"	50.0	ND	101	70-130
Chloroethane	49.3	1.0	"	50.0	ND	98.6	70-130
Chloroform	45.4	3.0	"	50.0	ND	90.9	70-130
Chloromethane	44.3	1.0	"	50.0	ND	88.5	70-130
cis-1,2-Dichloroethene	49.4	1.0	"	50.0	ND	98.8	70-130
cis-1,3-Dichloropropene	61.2	1.0	"	50.0	ND	122	70-130
Dibromomethane	49.6	1.0	"	50.0	ND	99.2	70-130
Dichlorodifluoromethane	40.0	1.0	"	50.0	ND	80.1	70-130
Di-isopropyl ether	50.6	5.0	"	50.0	ND	101	70-130
Ethyl tert-butyl ether	51.4	10	"	50.0	ND	103	70-130
Ethylbenzene	51.0	1.0	"	50.0	ND	102	70-130
Hexachlorobutadiene	61.8	1.0	"	50.0	ND	124	70-130
Isopropylbenzene	51.3	1.0	"	50.0	ND	103	70-130
m,p-Xylene	103	2.0	"	100	ND	103	70-130
Methylene Chloride	40.5	5.0	"	50.0	ND	80.9	70-130
Naphthalene	51.0	1.0	"	50.0	ND	102	70-130
n-Butylbenzene	57.2	1.0	"	50.0	ND	114	70-130
n-Propylbenzene	53.2	1.0	"	50.0	ND	106	70-130
o-Xylene	51.4	1.0	"	50.0	ND	103	70-130
p-Isopropyltoluene	55.4	1.0	"	50.0	ND	111	70-130
sec-Butylbenzene	54.1	1.0	"	50.0	ND	108	70-130
Styrene	50.6	1.0	"	50.0	ND	101	70-130
Tert-amyl methyl ether	49.4	1.0	"	50.0	ND	98.8	70-130
Tert-butyl alcohol	251	20	"	250	ND	101	70-130
tert-Butylbenzene	52.0	1.0	"	50.0	ND	104	70-130
Tetrachloroethene	51.5	1.0	"	50.0	ND	103	70-130
Toluene	48.5	1.0	"	50.0	ND	97.0	70-130
trans-1,2-Dichloroethene	48.9	1.0	"	50.0	ND	97.8	70-130
trans-1,3-Dichloropropene	60.4	1.0	"	50.0	ND	121	70-130
Trichloroethene	43.6	1.0	"	50.0	ND	87.3	70-130

Summit Scientific

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Albert Frei & Sons
PO BOX 700
Henderson CO, 80640

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

Reported:
05/19/23 14:13

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 BGE0434 - EPA 5030 Water MS

Matrix Spike (BGE0434-MS1)	Source: 2305249-01			Prepared & Analyzed: 05/12/23						
Trichlorofluoromethane	43.9	1.0	ug/l	50.0	ND	87.7	70-130			
Vinyl chloride	41.4	1.0	"	50.0	ND	82.9	70-130			
1,1,1,2-Tetrachloroethane	50.9	1.0	"	50.0	ND	102	70-130			
1,1,1-Trichloroethane	49.6	1.0	"	50.0	ND	99.2	70-130			
1,1,2,2-Tetrachloroethane	62.7	1.0	"	50.0	ND	125	70-130			
1,1,2-Trichloroethane	49.0	1.0	"	50.0	ND	98.1	70-130			
1,1-Dichloroethane	53.0	1.0	"	50.0	ND	106	70-130			
1,1-Dichloroethene	42.8	1.0	"	50.0	ND	85.5	70-130			
1,1-Dichloropropene	48.3	1.0	"	50.0	ND	96.6	70-130			
1,2,3-Trichlorobenzene	53.6	1.0	"	50.0	ND	107	70-130			
1,2,3-Trichloropropane	52.0	1.0	"	50.0	ND	104	70-130			
1,2,4-Trichlorobenzene	52.9	1.0	"	50.0	ND	106	70-130			
1,2,4-Trimethylbenzene	53.5	1.0	"	50.0	ND	107	70-130			
1,2-Dibromo-3-chloropropane	51.0	1.0	"	50.0	ND	102	70-130			
1,2-Dibromoethane (EDB)	51.2	1.0	"	50.0	ND	102	70-130			
1,2-Dichlorobenzene	51.8	1.0	"	50.0	ND	104	70-130			
1,2-Dichloroethane (EDC)	50.7	1.0	"	50.0	ND	101	70-130			
1,2-Dichloropropane	48.7	1.0	"	50.0	ND	97.4	70-130			
1,3,5-Trimethylbenzene	52.7	1.0	"	50.0	ND	105	70-130			
1,3-Dichlorobenzene	54.0	1.0	"	50.0	ND	108	70-130			
1,3-Dichloropropane	51.2	1.0	"	50.0	ND	102	70-130			
1,4-Dichlorobenzene	52.0	1.0	"	50.0	ND	104	70-130			
2,2-Dichloropropane	67.1	1.0	"	50.0	ND	134	70-130			QM-07
2-Chlorotoluene	51.0	1.0	"	50.0	ND	102	70-130			
4-Chlorotoluene	52.8	1.0	"	50.0	ND	106	70-130			
Surrogate: 1,2-Dichloroethane-d4	13.4		"	13.3		101	23-173			
Surrogate: Toluene-d8	12.7		"	13.3		95.5	20-170			
Surrogate: 4-Bromofluorobenzene	13.2		"	13.3		98.8	21-167			

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
Project Number: [none]
Project Manager: Joel Bolduc

Reported:
05/19/23 14:13

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 BGE0434 - EPA 5030 Water MS

Matrix Spike Dup (BGE0434-MSD1)

Source: 2305249-01

Prepared & Analyzed: 05/12/23

Benzene	37.8	1.0	ug/l	50.0	ND	75.6	70-130	23.9	30	
Bromobenzene	41.7	1.0	"	50.0	ND	83.3	70-130	21.9	30	
Bromochloromethane	36.5	5.0	"	50.0	ND	73.0	70-130	18.8	30	
Bromodichloromethane	39.8	2.0	"	50.0	ND	79.7	70-130	18.5	30	
Bromoform	44.3	1.0	"	50.0	ND	88.7	70-130	12.3	30	
Bromomethane	41.3	1.0	"	50.0	ND	82.6	70-130	18.6	30	
Carbon tetrachloride	38.2	1.0	"	50.0	ND	76.3	70-130	22.2	30	
Chlorobenzene	40.8	1.0	"	50.0	ND	81.5	70-130	22.1	30	
Chlorodibromomethane	43.6	1.0	"	50.0	ND	87.1	70-130	15.2	30	
Chloroethane	40.6	1.0	"	50.0	ND	81.3	70-130	19.3	30	
Chloroform	43.5	3.0	"	50.0	ND	87.1	70-130	4.29	30	
Chloromethane	41.1	1.0	"	50.0	ND	82.3	70-130	7.31	30	
cis-1,2-Dichloroethene	40.2	1.0	"	50.0	ND	80.3	70-130	20.6	30	
cis-1,3-Dichloropropene	49.8	1.0	"	50.0	ND	99.6	70-130	20.5	30	
Dibromomethane	43.5	1.0	"	50.0	ND	87.0	70-130	13.1	30	
Dichlorodifluoromethane	46.3	1.0	"	50.0	ND	92.6	70-130	14.5	30	
Di-isopropyl ether	40.5	5.0	"	50.0	ND	81.0	70-130	22.3	30	
Ethyl tert-butyl ether	42.1	10	"	50.0	ND	84.3	70-130	19.8	30	
Ethylbenzene	41.1	1.0	"	50.0	ND	82.2	70-130	21.5	30	
Hexachlorobutadiene	46.2	1.0	"	50.0	ND	92.5	70-130	28.8	30	
Isopropylbenzene	40.6	1.0	"	50.0	ND	81.1	70-130	23.4	30	
m,p-Xylene	82.0	2.0	"	100	ND	82.0	70-130	22.8	30	
Methylene Chloride	35.0	5.0	"	50.0	ND	70.0	70-130	14.5	30	
Naphthalene	45.6	1.0	"	50.0	ND	91.2	70-130	11.2	30	
n-Butylbenzene	43.4	1.0	"	50.0	ND	86.7	70-130	27.5	30	
n-Propylbenzene	41.4	1.0	"	50.0	ND	82.7	70-130	25.1	30	
o-Xylene	40.6	1.0	"	50.0	ND	81.3	70-130	23.3	30	
p-Isopropyltoluene	42.2	1.0	"	50.0	ND	84.4	70-130	27.1	30	
sec-Butylbenzene	41.4	1.0	"	50.0	ND	82.8	70-130	26.6	30	
Styrene	40.6	1.0	"	50.0	ND	81.2	70-130	21.9	30	
Tert-amyl methyl ether	43.6	1.0	"	50.0	ND	87.1	70-130	12.6	30	
Tert-butyl alcohol	237	20	"	250	ND	94.9	70-130	5.85	30	
tert-Butylbenzene	40.4	1.0	"	50.0	ND	80.8	70-130	25.1	30	
Tetrachloroethene	41.1	1.0	"	50.0	ND	82.2	70-130	22.5	30	
Toluene	38.4	1.0	"	50.0	ND	76.9	70-130	23.2	30	
trans-1,2-Dichloroethene	37.5	1.0	"	50.0	ND	75.1	70-130	26.3	30	
trans-1,3-Dichloropropene	50.7	1.0	"	50.0	ND	101	70-130	17.6	30	
Trichloroethene	37.1	1.0	"	50.0	ND	74.2	70-130	16.2	30	

Summit Scientific

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Albert Frei & Sons
PO BOX 700
Henderson CO, 80640

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

Reported:
05/19/23 14:13

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 BGE0434 - EPA 5030 Water MS

Matrix Spike Dup (BGE0434-MSD1)	Source: 2305249-01			Prepared & Analyzed: 05/12/23						
Trichlorofluoromethane	40.3	1.0	ug/l	50.0	ND	80.6	70-130	8.53	30	
Vinyl chloride	36.7	1.0	"	50.0	ND	73.5	70-130	12.1	30	
1,1,1,2-Tetrachloroethane	41.7	1.0	"	50.0	ND	83.3	70-130	19.9	30	
1,1,1-Trichloroethane	39.3	1.0	"	50.0	ND	78.6	70-130	23.1	30	
1,1,2,2-Tetrachloroethane	60.8	1.0	"	50.0	ND	122	70-130	2.93	30	
1,1,2-Trichloroethane	42.5	1.0	"	50.0	ND	85.0	70-130	14.3	30	
1,1-Dichloroethane	44.1	1.0	"	50.0	ND	88.3	70-130	18.3	30	
1,1-Dichloroethene	37.8	1.0	"	50.0	ND	75.6	70-130	12.3	30	
1,1-Dichloropropene	37.9	1.0	"	50.0	ND	75.8	70-130	24.2	30	
1,2,3-Trichlorobenzene	44.6	1.0	"	50.0	ND	89.1	70-130	18.3	30	
1,2,3-Trichloropropane	46.8	1.0	"	50.0	ND	93.6	70-130	10.5	30	
1,2,4-Trichlorobenzene	42.5	1.0	"	50.0	ND	85.0	70-130	21.8	30	
1,2,4-Trimethylbenzene	41.3	1.0	"	50.0	ND	82.6	70-130	25.7	30	
1,2-Dibromo-3-chloropropane	47.5	1.0	"	50.0	ND	95.1	70-130	7.04	30	
1,2-Dibromoethane (EDB)	45.1	1.0	"	50.0	ND	90.3	70-130	12.6	30	
1,2-Dichlorobenzene	42.1	1.0	"	50.0	ND	84.1	70-130	20.7	30	
1,2-Dichloroethane (EDC)	43.0	1.0	"	50.0	ND	86.1	70-130	16.4	30	
1,2-Dichloropropane	39.2	1.0	"	50.0	ND	78.4	70-130	21.6	30	
1,3,5-Trimethylbenzene	40.9	1.0	"	50.0	ND	81.9	70-130	25.2	30	
1,3-Dichlorobenzene	42.5	1.0	"	50.0	ND	85.0	70-130	23.9	30	
1,3-Dichloropropane	44.5	1.0	"	50.0	ND	89.0	70-130	14.0	30	
1,4-Dichlorobenzene	41.4	1.0	"	50.0	ND	82.8	70-130	22.7	30	
2,2-Dichloropropane	64.8	1.0	"	50.0	ND	130	70-130	3.47	30	
2-Chlorotoluene	39.5	1.0	"	50.0	ND	79.0	70-130	25.5	30	
4-Chlorotoluene	41.3	1.0	"	50.0	ND	82.5	70-130	24.6	30	
Surrogate: 1,2-Dichloroethane-d4	14.2		"	13.3		106	23-173			
Surrogate: Toluene-d8	12.8		"	13.3		96.1	20-170			
Surrogate: 4-Bromofluorobenzene	13.4		"	13.3		100	21-167			

Summit Scientific

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Albert Frei & Sons
PO BOX 700
Henderson CO, 80640

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

Reported:
05/19/23 14:13

Total 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 BGE0406 - EPA 200.8

Blank (BGE0406-BLK1)

Prepared: 05/12/23 Analyzed: 05/17/23

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 (BGE0406-BS1)

Prepared: 05/12/23 Analyzed: 05/17/23

Arsenic	447	0.600	ug/l	500	89.4	85-115
Barium	443	1.00	"	500	88.7	85-115
Cadmium	21.7	0.0500	"	25.0	87.0	85-115
Chromium	435	1.00	"	500	87.1	85-115
Lead	220	0.500	"	250	88.0	85-115
Selenium	51.6	1.00	"	50.0	103	85-115
Silver	21.9	0.250	"	25.0	87.6	85-115

Duplicate (BGE0406-DUP1)

Source: 2305181-01

Prepared: 05/12/23 Analyzed: 05/17/23

Arsenic	0.380	0.600	ug/l	0.430	12.3	20
Barium	66.6	1.00	"	62.8	5.81	20
Cadmium	ND	0.0500	"	ND		20
Chromium	0.470	1.00	"	0.510	8.16	20
Lead	0.340	0.500	"	0.280	19.4	20
Selenium	11.1	1.00	"	11.0	1.04	20
Silver	0.0150	0.250	"	ND	200	20

QR-04

Matrix Spike (BGE0406-MS1)

Source: 2305181-01

Prepared: 05/12/23 Analyzed: 05/17/23

Arsenic	469	0.600	ug/l	500	0.430	93.6	70-130
Barium	529	1.00	"	500	62.8	93.3	70-130
Cadmium	22.9	0.0500	"	25.0	ND	91.6	70-130
Chromium	435	1.00	"	500	0.510	86.8	70-130
Lead	228	0.500	"	250	0.280	91.3	70-130
Selenium	58.6	1.00	"	50.0	11.0	95.2	70-130
Silver	23.2	0.250	"	25.0	ND	92.8	70-130

Summit Scientific

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Albert Frei & Sons
PO BOX 700
Henderson CO, 80640

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

Reported:
05/19/23 14:13

Total 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 BGE0406 - EPA 200.8

Matrix Spike Dup (BGE0406-MSD1)		Source: 2305181-01			Prepared: 05/12/23 Analyzed: 05/17/23					
Arsenic	439	0.600	ug/l	500	0.430	87.8	70-130	6.42	25	
Barium	492	1.00	"	500	62.8	85.9	70-130	7.22	25	
Cadmium	21.9	0.0500	"	25.0	ND	87.7	70-130	4.37	25	
Chromium	430	1.00	"	500	0.510	85.9	70-130	1.06	25	
Lead	217	0.500	"	250	0.280	86.7	70-130	5.15	25	
Selenium	54.1	1.00	"	50.0	11.0	86.3	70-130	7.91	25	
Silver	21.4	0.250	"	25.0	ND	85.4	70-130	8.28	25	

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
Project Number: [none]
Project Manager: Joel Bolduc

Reported:
05/19/23 14:13

Total Mercury by EPA 245.1 - Quality Control
Summit Scientific

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

Batch BGE0478 - EPA 245.1

Blank (BGE0478-BLK1)

Prepared & Analyzed: 05/15/23

Mercury ND 0.200 ug/l

LCS (BGE0478-BS1)

Prepared & Analyzed: 05/15/23

Mercury 4.14 0.200 ug/l 2.50 166 85-115 QLCS-01

Duplicate (BGE0478-DUP1)

Source: 2305265-01

Prepared & Analyzed: 05/15/23

Mercury 0.106 0.200 ug/l 0.123 14.8 20

Matrix Spike (BGE0478-MS1)

Source: 2305265-01

Prepared & Analyzed: 05/15/23

Mercury 4.08 0.200 ug/l 2.50 0.123 158 70-130 QLCS-01

Matrix Spike Dup (BGE0478-MSD1)

Source: 2305265-01

Prepared & Analyzed: 05/15/23

Mercury 4.06 0.200 ug/l 2.50 0.123 157 70-130 0.491 20 QLCS-01

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

Project Number: [none]
Project Manager: Joel Bolduc

Reported:
05/19/23 14:13

Anions by EPA Method 300.0 - Quality Control

Summit Scientific

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

Batch BGE0403 - General Preparation

Blank (BGE0403-BLK1)

Prepared: 05/10/23 Analyzed: 05/13/23

Nitrate as N ND 0.0500 mg/L

LCS (BGE0403-BS1)

Prepared: 05/10/23 Analyzed: 05/13/23

Nitrate as N 2.83 0.0500 mg/L 3.00 94.5 90-110

Duplicate (BGE0403-DUP1)

Source: 2305176-01

Prepared: 05/10/23 Analyzed: 05/13/23

Nitrate as N ND 2.50 mg/L ND 20

Matrix Spike (BGE0403-MS1)

Source: 2305176-01

Prepared: 05/10/23 Analyzed: 05/13/23

Nitrate as N 567 10.0 mg/L 600 ND 94.5 80-120

Summit Scientific

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Albert Frei & Sons
PO BOX 700
Henderson CO, 80640

Project: Bennett Annual Groundwater

Project Number: [none]
Project Manager: Joel Bolduc

Reported:
05/19/23 14:13

Specific Conductance by SM2510B - Quality Control

Summit Scientific

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

Batch BGE0374 - General Preparation

Duplicate (BGE0374-DUP1)

Source: 2305201-01

Prepared & Analyzed: 05/11/23

Specific Conductance (EC)	242	1.00	umhos/cm	238	1.75	20
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Summit Scientific

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Albert Frei & Sons
PO BOX 700
Henderson CO, 80640

Project: Bennett Annual Groundwater

Project Number: [none]
Project Manager: Joel Bolduc

Reported:
05/19/23 14:13

pH by SM4500 - Quality Control
Summit Scientific

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

Batch BGE0490 - General Preparation

LCS (BGE0490-BS1)

Prepared: 05/10/23 Analyzed: 05/15/23

pH	9.00	1.00	pH Units	9.18	98.0	90-110
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Duplicate (BGE0490-DUP1)

Source: 2305265-02

Prepared: 05/10/23 Analyzed: 05/15/23

pH	7.39	1.00	pH Units	7.42	0.405	20
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Summit Scientific

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Albert Frei & Sons
PO BOX 700
Henderson CO, 80640

Project: Bennett Annual Groundwater

Project Number: [none]
Project Manager: Joel Bolduc

Reported:
05/19/23 14:13

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.
QM-07	The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS/LCSD recovery.
QLCS-01	The spike recovery was outside acceptance limits for this analyte indicating a potential high bias. The corresponding samples did not exhibit concentrations above reporting level for this analyte. Data quality is not affected.
A-01	The sample was diluted due to the presence of high levels of target analytes resulting in elevated reporting limits.
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, 2022 - June 30, 2023

ticketno	ticketdate	customerid	productid	description	vehicleid
1154606	07/11/2022	N200	731	Trailer Unclassified Fill (Non Fee)	AC5
1154758	07/14/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1154774	07/14/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1154790	07/14/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1154800	07/14/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1154844	07/18/2022	E960	731	Trailer Unclassified Fill (Non Fee)	EEI007
1154849	07/18/2022	E960	731	Trailer Unclassified Fill (Non Fee)	EEI007
1154872	07/19/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1154877	07/19/2022	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1154886	07/19/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1154900	07/19/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1154906	07/19/2022	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1154907	07/19/2022	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1154981	07/21/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R04
1155013	07/22/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1155031	07/22/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1155047	07/25/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1155063	07/25/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1155214	07/27/2022	D028	731	Trailer Unclassified Fill (Non Fee)	D&D07
1155218	07/27/2022	D028	731	Trailer Unclassified Fill (Non Fee)	D&D15
1155226	07/28/2022	D028	731	Trailer Unclassified Fill (Non Fee)	D&D07
1155228	07/28/2022	D028	731	Trailer Unclassified Fill (Non Fee)	D&D15
1155237	07/28/2022	D028	731	Trailer Unclassified Fill (Non Fee)	D&D07
1155239	07/28/2022	D028	731	Trailer Unclassified Fill (Non Fee)	D&D15
1155250	07/28/2022	D028	731	Trailer Unclassified Fill (Non Fee)	D&D15
1155259	07/28/2022	D028	731	Trailer Unclassified Fill (Non Fee)	D&D15
1155288	07/29/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC11
1156102	08/19/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1156153	08/19/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	P200-9239
1156153	08/19/2022	P687	731	Trailer Unclassified Fill (Non Fee)	P200-9239
1156153	08/19/2022	P687	731	Trailer Unclassified Fill (Non Fee)	P200-9239
1156190	08/23/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC11
1156263	08/24/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	SM33
1156270	08/24/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	200-3290
1156304	08/25/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1156305	08/25/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	SM23
1156325	08/25/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	SM23
1156326	08/25/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1156328	08/25/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	P200-9239
1156348	08/26/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	SM23
1156355	08/26/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1156362	08/26/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	SM23
1156371	08/26/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	R003
1156385	08/26/2022	R580	726	Tandem Axle Unclass Fill (Non Fee)	SM23

1156420	08/29/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC20
1156442	08/29/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC20
1156467	08/29/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC20
1156543	08/31/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	200-3296
1156585	08/31/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC11
1156687	09/01/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	200-3296
1156723	09/02/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CAR103
1156827	09/08/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	P200-3296
1156830	09/08/2022	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1156832	09/08/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1156833	09/08/2022	N200	731	Trailer Unclassified Fill (Non Fee)	AC5
1156849	09/08/2022	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1156852	09/08/2022	N200	731	Trailer Unclassified Fill (Non Fee)	AC5
1157000	09/14/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CAR103
1157070	09/15/2022	A001	721	Single Axle Unclass Fill (Non Fee)	WS220
1157070	09/15/2022	A001	721	Single Axle Unclass Fill (Non Fee)	WS220
1157070	09/15/2022	W532	721	Single Axle Unclass Fill (Non Fee)	WS220
1157207	09/19/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	P200-9239
1157315	09/23/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	P200-3296
1157454	09/28/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	P200-9239
1157419	09/28/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC20
1157421	09/28/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1157503	09/29/2022	A001	721	Single Axle Unclass Fill (Non Fee)	F550
1157493	09/29/2022	S697	731	Trailer Unclassified Fill (Non Fee)	CH003
1157550	09/30/2022	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1157965	10/07/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	P200-9239
1157857	10/07/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1157898	10/07/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1157947	10/07/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1158082	10/12/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	P200-9239
1158126	10/13/2022	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1158238	10/14/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	P200-9239
1158180	10/14/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6015
1158189	10/14/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6015
1158192	10/14/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6015
1158202	10/14/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6015
1158206	10/14/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6015
1158213	10/14/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6015
1158219	10/14/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6015
1158228	10/14/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6015
1158233	10/14/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6015
1158242	10/14/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6015
1158244	10/14/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6015
1158269	10/17/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	P200-9239
1158489	10/21/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6027
1158491	10/21/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6027
1158494	10/21/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6027

1158499	10/21/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6027
1158505	10/21/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6027
1158514	10/21/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6027
1158528	10/24/2022	A001	721	Single Axle Unclass Fill (Non Fee)	GRAYFORD
1158523	10/24/2022	S697	731	Trailer Unclassified Fill (Non Fee)	BCH031
1158524	10/24/2022	S697	731	Trailer Unclassified Fill (Non Fee)	BCH008
1158533	10/24/2022	D028	731	Trailer Unclassified Fill (Non Fee)	D&D15
1158604	10/26/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC11
1158610	10/26/2022	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1158729	10/31/2022	A001	721	Single Axle Unclass Fill (Non Fee)	GREYFORD
1158698	10/31/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6028
1158699	10/31/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6026
1158700	10/31/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6013
1158703	10/31/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6028
1158706	10/31/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6026
1158707	10/31/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6013
1158711	10/31/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6026
1158712	10/31/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6028
1158713	10/31/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6013
1158717	10/31/2022	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6026
1158851	11/02/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1158857	11/02/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC11
1158879	11/02/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC11
1158882	11/02/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC20
1159142	11/09/2022	P687	726	Tandem Axle Unclass Fill (Non Fee)	P200-9232
1159241	11/11/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1159793	11/23/2022	N200	731	Trailer Unclassified Fill (Non Fee)	CCC20
1160338	12/01/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3155
1160558	12/02/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3155
1160622	12/02/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3155
1160721	12/05/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3123
1160804	12/05/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3123
1160937	12/06/2022	R252	726	Tandem Axle Unclass Fill (Non Fee)	REDI3123
1161108	12/07/2022	P040	731	Trailer Unclassified Fill (Non Fee)	PRT110
1161121	12/07/2022	P040	731	Trailer Unclassified Fill (Non Fee)	PRT110
1161144	12/07/2022	P040	731	Trailer Unclassified Fill (Non Fee)	PRT110
1161167	12/07/2022	P040	731	Trailer Unclassified Fill (Non Fee)	PRT110
1161179	12/07/2022	R252	731	Trailer Unclassified Fill (Non Fee)	M1004
1161233	12/07/2022	R252	731	Trailer Unclassified Fill (Non Fee)	M1004
1161357	12/08/2022	R252	726	Tandem Axle Unclass Fill (Non Fee)	N5007
1161303	12/08/2022	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1161309	12/08/2022	N200	731	Trailer Unclassified Fill (Non Fee)	JST10
1161452	12/09/2022	R252	731	Trailer Unclassified Fill (Non Fee)	M5060
1161820	12/15/2022	R252	726	Tandem Axle Unclass Fill (Non Fee)	R3175
1161862	12/15/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3175
1161883	12/15/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3175
1161963	12/16/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3175

1161996	12/16/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3175
1162020	12/16/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3175
1162346	12/20/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3144
1162397	12/20/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3144
1162425	12/20/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3144
1162467	12/20/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3144
1162645	12/21/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3175
1162672	12/21/2022	R252	731	Trailer Unclassified Fill (Non Fee)	R3175
1162729	01/04/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3145
1162730	01/04/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3146
1162734	01/04/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3145
1162738	01/04/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3145
1162749	01/05/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3145
1162750	01/05/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3146
1162754	01/05/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3145
1162755	01/05/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3146
1162877	01/06/2023	E960	731	Trailer Unclassified Fill (Non Fee)	EEI007
1162882	01/06/2023	N200	731	Trailer Unclassified Fill (Non Fee)	CCC20
1163055	01/09/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3146
1163082	01/09/2023	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1163095	01/09/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3145
1163104	01/09/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3146
1163143	01/09/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3145
1163154	01/09/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3146
1163191	01/09/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3145
1163192	01/09/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3146
1163483	01/11/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3145
1163492	01/11/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3145
1163729	01/13/2023	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1163786	01/13/2023	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1164004	01/17/2023	A001	726	Tandem Axle Unclass Fill (Non Fee)	CMG84
1164036	01/17/2023	N200	731	Trailer Unclassified Fill (Non Fee)	TIN16
1164125	01/17/2023	N200	731	Trailer Unclassified Fill (Non Fee)	TIN16
1164200	01/24/2023	N200	731	Trailer Unclassified Fill (Non Fee)	CCC11
1164201	01/24/2023	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1164261	01/26/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6027
1164268	01/26/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6027
1164411	02/02/2023	N200	731	Trailer Unclassified Fill (Non Fee)	CCC11
1164592	02/06/2023	N200	731	Trailer Unclassified Fill (Non Fee)	CCC11
1165580	02/13/2023	R580	726	Tandem Axle Unclass Fill (Non Fee)	R01
1165581	02/13/2023	B660	726	Tandem Axle Unclass Fill (Non Fee)	BRAND105
1165742	02/14/2023	B660	726	Tandem Axle Unclass Fill (Non Fee)	BRAND105
1165818	02/16/2023	K320	726	Tandem Axle Unclass Fill (Non Fee)	ROB001
1165826	02/16/2023	B660	726	Tandem Axle Unclass Fill (Non Fee)	BRAND105
1165827	02/16/2023	K320	726	Tandem Axle Unclass Fill (Non Fee)	ROB001
1165834	02/17/2023	B660	726	Tandem Axle Unclass Fill (Non Fee)	BRAND115
1165838	02/17/2023	B660	726	Tandem Axle Unclass Fill (Non Fee)	BRAND115

1165831	02/17/2023	N200	731	Trailer Unclassified Fill (Non Fee)	TIN16
1166072	02/21/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITE5500
1166063	02/21/2023	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1166454	03/01/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITE5500
1167878	03/14/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6023
1167879	03/14/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6005
1167895	03/14/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6004-16
1167896	03/14/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6005-16
1167903	03/14/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6023
1167905	03/14/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6005
1167911	03/14/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6011
1167924	03/14/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6023
1167927	03/14/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6005-16
1167929	03/14/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6005
1167961	03/15/2023	P040	731	Trailer Unclassified Fill (Non Fee)	PRT60
1167968	03/15/2023	P040	731	Trailer Unclassified Fill (Non Fee)	PRT60
1167973	03/15/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6005-16
1167975	03/15/2023	P040	731	Trailer Unclassified Fill (Non Fee)	PRT60
1167990	03/15/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6005-16
1168044	03/16/2023	A001	721	Single Axle Unclass Fill (Non Fee)	RED3123
1168446	03/21/2023	A001	721	Single Axle Unclass Fill (Non Fee)	RED3123
1168511	03/21/2023	A001	721	Single Axle Unclass Fill (Non Fee)	RED3123
1168565	03/22/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6021-18
1168585	03/22/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6021-18
1168588	03/22/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6021-18
1168603	03/22/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6021-18
1168622	03/22/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6021-18
1168660	03/22/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3123
1168739	03/23/2023	P040	731	Trailer Unclassified Fill (Non Fee)	PRT60
1168767	03/23/2023	P040	731	Trailer Unclassified Fill (Non Fee)	PRT60
1168788	03/23/2023	P040	731	Trailer Unclassified Fill (Non Fee)	PRT60
1168819	03/23/2023	P040	731	Trailer Unclassified Fill (Non Fee)	PRT60
1168836	03/23/2023	P040	731	Trailer Unclassified Fill (Non Fee)	PRT60
1169100	03/29/2023	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1169103	03/29/2023	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1169119	03/29/2023	N200	731	Trailer Unclassified Fill (Non Fee)	CCC6
1168660	04/01/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3123
1168660	04/01/2023	A001	731	Trailer Unclassified Fill (Non Fee)	R3123
1169334	04/03/2023	R252	731	Trailer Unclassified Fill (Non Fee)	RED3123
1169378	04/04/2023	R252	731	Trailer Unclassified Fill (Non Fee)	RED3123
1169493	04/05/2023	R252	731	Trailer Unclassified Fill (Non Fee)	R3123
1169531	04/05/2023	G722	731	Trailer Unclassified Fill (Non Fee)	TIN16
1169645	04/06/2023	R252	731	Trailer Unclassified Fill (Non Fee)	MUNT105
1169702	04/07/2023	R252	731	Trailer Unclassified Fill (Non Fee)	MUNT105
1170349	04/20/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITETRUCK
1170356	04/20/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITETRUCK
1170341	04/20/2023	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861

1170512	04/24/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITEFORD
1170528	04/24/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITEFORD
1170554	04/24/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITEFORD
1170602	04/25/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITEFORD
1170633	04/25/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITEFORD
1170652	04/25/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITEFORD
1170600	04/25/2023	E960	731	Trailer Unclassified Fill (Non Fee)	EEI007
1170621	04/25/2023	E960	731	Trailer Unclassified Fill (Non Fee)	EEI007
1170733	04/27/2023	A001	726	Tandem Axle Unclass Fill (Non Fee)	REDTANDEM
1170773	04/28/2023	N200	731	Trailer Unclassified Fill (Non Fee)	CCC11
1170821	05/01/2023	E960	731	Trailer Unclassified Fill (Non Fee)	EEI007
1170865	05/03/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITE2500
1170868	05/03/2023	A001	721	Single Axle Unclass Fill (Non Fee)	WHITEFORD
1170867	05/03/2023	N200	731	Trailer Unclassified Fill (Non Fee)	TOT6861
1170940	05/10/2023	T980	726	Tandem Axle Unclass Fill (Non Fee)	TBL009
1170941	05/10/2023	T980	726	Tandem Axle Unclass Fill (Non Fee)	TBL009
1170944	05/10/2023	T980	726	Tandem Axle Unclass Fill (Non Fee)	TBL009
1170954	05/17/2023	T980	726	Tandem Axle Unclass Fill (Non Fee)	TBL009
1171163	05/24/2023	A001	726	Tandem Axle Unclass Fill (Non Fee)	E0002
1171162	05/24/2023	A001	731	Trailer Unclassified Fill (Non Fee)	E009
1171196	05/25/2023	E202	731	Trailer Unclassified Fill (Non Fee)	E009
1171204	05/25/2023	E202	731	Trailer Unclassified Fill (Non Fee)	E009
1171268	05/26/2023	A001	726	Tandem Axle Unclass Fill (Non Fee)	DLE1
1171503	05/31/2023	G120	731	Trailer Unclassified Fill (Non Fee)	TIN16
1171568	06/01/2023	S910	726	Tandem Axle Unclass Fill (Non Fee)	SRCT32
1171607	06/01/2023	S910	726	Tandem Axle Unclass Fill (Non Fee)	SRCT32
1171601	06/01/2023	G120	731	Trailer Unclassified Fill (Non Fee)	TIN16
1171617	06/02/2023	S910	726	Tandem Axle Unclass Fill (Non Fee)	SRCT32
1171632	06/02/2023	E202	731	Trailer Unclassified Fill (Non Fee)	E009
1171652	06/05/2023	E202	731	Trailer Unclassified Fill (Non Fee)	E009
1171665	06/06/2023	S910	726	Tandem Axle Unclass Fill (Non Fee)	SRCT32
1171668	06/06/2023	E202	731	Trailer Unclassified Fill (Non Fee)	E009
1171675	06/07/2023	N200	731	Trailer Unclassified Fill (Non Fee)	TIN16
1171678	06/07/2023	N200	731	Trailer Unclassified Fill (Non Fee)	TIN16
1171679	06/07/2023	B305	731	Trailer Unclassified Fill (Non Fee)	SOU379
1171687	06/07/2023	B305	731	Trailer Unclassified Fill (Non Fee)	SOU379
1171690	06/07/2023	B305	731	Trailer Unclassified Fill (Non Fee)	SOU379
1171693	06/08/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6013
1171694	06/08/2023	B305	731	Trailer Unclassified Fill (Non Fee)	SOU379
1171696	06/08/2023	B305	731	Trailer Unclassified Fill (Non Fee)	SOU379
1171697	06/08/2023	B305	731	Trailer Unclassified Fill (Non Fee)	SOU379
1171698	06/09/2023	B305	731	Trailer Unclassified Fill (Non Fee)	T62
1171702	06/09/2023	B305	731	Trailer Unclassified Fill (Non Fee)	T62
1171703	06/12/2023	B305	731	Trailer Unclassified Fill (Non Fee)	ORO021
1171704	06/12/2023	B305	731	Trailer Unclassified Fill (Non Fee)	ORO021
1171715	06/14/2023	A001	726	Tandem Axle Unclass Fill (Non Fee)	CT001
1171742	06/15/2023	A001	726	Tandem Axle Unclass Fill (Non Fee)	CT1

1171763	06/16/2023	A001	726	Tandem Axle Unclass Fill (Non Fee)	CT1
1171763	06/16/2023	A001	726	Tandem Axle Unclass Fill (Non Fee)	CT1
1171763	06/16/2023	M628	726	Tandem Axle Unclass Fill (Non Fee)	CT1
1172354	06/29/2023	S186	731	Trailer Unclassified Fill (Non Fee)	SCO6038