



Division of Environmental Testing

2115 N Scranton St Suite 3040A

Aurora, CO 80045

800-440-5184

March 24, 2025

9033 E Easter Place Ste 112
Centennial, CO 80112
970-630-3429
ryan@peoperating.com

Project Manager : Ryan Dornbos

Project Name : BEF

Project Number : N/A

Attached are the analytical results for BEF N/A received by Elevation Diagnostics, Division of Environmental Testing on March 13, 2025. This is associated with Elevation's number AA18880 .

The results were analyzed under the guidelines of various methods. These methods are identified in the report as follows: "SW" is referring to the EPA's SW-846 Compendium; "EPA" is referring to 40 CFR part 136; "HACH" is referring to a method which was validated by HACH®; "SM" is referring to a revision of the Standard Methods For the Examination of Water and Wastewater; and "ASTM" is referring to the standard test method set forth by ASTM International.

The analytical results in this report apply specifically to the samples listed in the attached Chain of Custody. This report may only be duplicated in full.

Any deviations to sample integrity, method specifications, or Elevation Diagnostics's standard operating procedures are documented in the report below.

Please contact us for any questions or comments concerning the content of this report.

Thank you,

Elevation Diagnostics, Division of Environmental Testing

Chain of Custody Form

Elevation Diagnostics

2115 North Scranton Street Suite 3040A Aurora, CO 80045
800.440.5184

Client: PETRO OPERATING
 Address: _____
 City/State/ZIP: _____
 Phone: _____
 Project Contact: ABARNETT@ARDOR ENVIRONMENTAL.COM

Project Name/Number: BEF
 Project Location: BRIGHTON
 Collector Name: RYAN DORNBO

Sample ID	Sample Description	Date Sampled	Time Sampled	# of containers	Preservative				Matrix			Analysis Requested	Interim report requested		
					HCl	HNO ₃	None	Other	Water	Soil	Other		<input type="checkbox"/> Yes	<input type="checkbox"/> No	
															Notes
1	SP-06 @ 4'	3/13/25	1547	1			X			X					
2	SP-22 @ 4'	↓	1627	1			X			X					
3	SP-23 @ 4'	↓	1625	1			X			X					
4	SP-24 @ 4'	↓	1631	1			X			X					
5															
6															
7															
8															
9	AA18880-1	AA18881-1	AA18882-1	AA18883-1											
10															

Relinquished By: <u>RYAN DORNBO</u> Date/Time: <u>3/13/25 1725</u>	Relinquished By: <u>Dylan Johnson</u> Date/Time: <u>3/13/25 1732</u>	Relinquished By: _____ Date/Time: _____	Scan to Deliver Samples EFOR-008.005
Lab Use Only Observed Temperature Upon Receipt: <u>3.5°C</u> Corrected Temperature Upon Receipt: <u>4.8°C</u> Thermometer #: <u>EQX 238</u> Correction Factor: <u>1.3°C</u>	Samples Intact: <input checked="" type="radio"/> Yes <input type="radio"/> No pH Checked: <input checked="" type="radio"/> Yes <input type="radio"/> No pH Adjusted: <input checked="" type="radio"/> Yes <input type="radio"/> No PFAS rec'd on ice: <input checked="" type="radio"/> Yes <input type="radio"/> No <u>NA</u>	Lot/EQM Number: <u>2025-03-14-003</u> Name/Lot Number of Adjustment: _____	



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Report Date : 3/24/2025

Report Time : 15:38

FINAL RESULTS REPORT

Project Manager: Ryan Dornbos

Project Name: BEF

Project Number: N/A

Sample ID	Customer ID	Collected	Dilution	Result	Units	MDL	Method Ref.
Analyte Name		Analysis Start					Recovery
AA18880-1	SP-06@6"	Collected : 03/13/2025 15:47					
EC & pH soil by saturated paste - pH soil Temperature		03/18/2025	15:51	20.7	°C		USDA 60/EPA 9045
EC & pH soil by saturated paste - pH, soil		03/18/2025	15:51	7.80	SU	0.01	USDA 60/EPA 9045
AA18881-1	SP-22@4'	Collected : 03/13/2025 16:27					
EC & pH soil by saturated paste - pH soil Temperature		03/18/2025	15:51	20.9	°C		USDA 60/EPA 9045
EC & pH soil by saturated paste - pH, soil		03/18/2025	15:51	7.69	SU	0.01	USDA 60/EPA 9045
AA18882-1	SP-23@4'	Collected : 03/13/2025 16:25					
EC & pH soil by saturated paste - pH soil Temperature		03/18/2025	15:51	20.8	°C		USDA 60/EPA 9045
EC & pH soil by saturated paste - pH, soil		03/18/2025	15:51	7.82	SU	0.01	USDA 60/EPA 9045
AA18883-1	SP-24@4'	Collected : 03/13/2025 16:31					
EC & pH soil by saturated paste - pH soil Temperature		03/18/2025	15:51	21.0	°C		USDA 60/EPA 9045
EC & pH soil by saturated paste - pH, soil		03/18/2025	15:51	7.71	SU	0.01	USDA 60/EPA 9045



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QC Report

QC	Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	% REC Limits	RPD	RPD Limit
EC PH-7601										
AA18809										
Dup	EC, soil	1.80	0.0005	mmhos		1.79			0.557	
Dup	pH soil Temperature	20.8		°C		20.8				
Dup	pH, soil	7.91	0.01	SU		7.88			0.380	
AA19084										
LCS	EC, soil	9.94	0.0005	mmhos			99.3			
LCS	pH, soil	6.83	0.01	SU			99.6			
AA19085										
LCS	EC, soil	9.93	0.0005	mmhos			99.2			
LCS	pH, soil	6.78	0.01	SU			98.8			