



Fremont Environmental

March 10, 2026

Ethan Black

8305 6th St, PO Box 1289

Wellington CO 80549

**Project Name - Chevron - Lucci BC B01-09
(Flowline)(CVX-RS)**

Project Number - C023-269 UWRWE-A2077-1

Attached are your analytical results for Chevron - Lucci BC B01-09 (Flowline)(CVX-RS) received by Origins Laboratory February 20, 2026. This project is associated with Origins project number DJB0592-01.

The analytical results in the following report were analyzed under the guidelines of EPA Methods. These methods are identified as follows; "SW" are defined in SW-846, "EPA" are defined in 40CFR part 136 and "SM" are defined in the most current revision of Standard Methods For the Examination of Water and Wastewater.

The analytical results apply specifically to the samples and analyses specified per the attached Chain of Custody. As such, this report shall not be reproduced except in full, without the written approval of Origin's laboratory.

The laboratory is TNI accredited by the Utah DHHS ELAP under certificate number CO010822024.

Any holding time exceedances, deviations from the method specifications or deviations from Origins Laboratory's Standard Operating Procedures are outlined in the case narrative.

Thank you for selecting Origins for your analytical needs. Please contact us with any questions concerning this report, or if we can help with anything at all.

Origins Laboratory
303.433.1322
projectmanager@originslab.com





Fremont Environmental
8305 6th St, PO Box 1289
Wellington CO 80549

Ethan Black
Project Number: C023-269
Project: Chevron - Lucci BC B01-09 (Flowline)
(CVX-RS)

CROSS REFERENCE REPORT

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
BKG06 4ft	DJB0592-01	Soil	February 20, 2026 10:00	02/20/2026 17:02
BKG07 4ft	DJB0592-02	Soil	February 20, 2026 10:10	02/20/2026 17:02
BKG08 4ft	DJB0592-03	Soil	February 20, 2026 10:20	02/20/2026 17:02

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Enthalpy Analytical


Sample Receipt Checklist

F-012207-01-R1

Enthalpy Work Order: DJB092 Client: FIREMONT
 Checklist Completed by: NKM/NB Client Project ID: LUSCI BC B01-09 (FL)(WX-RS)
 Date/Time Completed: 02/23/26 Shipped Via: HD
 Matrix(es) Received: ✓ Soil/Solid Water: _____ Other: _____
 Thermometer ID(s): T-004
 Temperature as read (°C): -1.1C
 Temperature as reported (°C): 0.0C

Requirement Description	Yes	No	N/A	Comments (if any)
If samples require cooling, was the temperature between 0°C to ≤ 6°C ⁽¹⁾ ?	X			
Is there ice present (document if blue ice is used)	X			
Are custody seals present on cooler? (if so, document in comments if they are signed and dated, broken or intact)		X		
Are custody seals present on each sample container?(if so, document in comments if they are signed and dated, broken or intact)		X		
Were all samples received intact ⁽¹⁾ ?	X			
Was adequate sample volume provided ⁽¹⁾ ?	X			
Are short holding time analytes or samples with HTs due within 48 hours present ⁽¹⁾ ?		X		
Is a chain-of-custody (COC) present and filled out completely ⁽¹⁾ ?	X			
Does the COC agree with the number and type of sample bottles received ⁽¹⁾ ?	X			
Do the sample IDs on the bottle labels match the COC ⁽¹⁾ ?	X			
Is the COC properly relinquished by the client with date and time recorded ⁽¹⁾ ?	X			
For volatiles in water – is there headspace (> ¼ inch bubble) present? If yes, contact client and note in narrative.			X	
Are samples preserved that require preservation and was it checked ⁽¹⁾ ? (note ID of confirmation instrument used in comments) / (preservation is not confirmed for subcontracted analyses to insure sample integrity)/(pH <2 for samples preserved with HNO ₃ , HCl, H ₂ SO ₄) / (pH >10 for samples preserved with NaAsO ₂ +NaOH, ZnAc+NaOH, etc.)			X	
Additional Comments (if any):				

⁽¹⁾If NO, then contact the client before proceeding with analysis and note date/time and person contacted as well as the corrective action to in the additional comments (above) and the case narrative.

 Reviewed by (Project Manager) 2/24/26 Date/Time Reviewed



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 Project Number: C023-269
 Project: Chevron - Lucci BC B01-09 (Flowline)
 (CVX-RS)

BKG06 4ft
2/20/2026 10:00:00AM

Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Notes
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DJB0592-01 (Soil)
Enthalpy Orange

Total Metals by 7199

Hexavalent Chromium	ND	0.17	0.35	mg/Kg dry	1	397001	03/03/2026	03/04/2026	ND
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Origins Laboratory

Boron (DTPA Sorbitol)

(DTPA Sorbitol) Boron	0.149		0.118	mg/L dry	1	6B24021	02/24/2026	02/26/2026	
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Metals by Saturated Paste by EPA 6010

Calcium	5.75		0.499	meq/L	10	[CALC]	02/24/2026	02/27/2026	
Magnesium	3.31		0.823	"	"	"	"	"	
Sodium	11.1		0.435	"	"	"	"	"	

Percent Solids

Total Solids, Percent	84.3			mass percent	1	6B23059	02/23/2026	02/23/2026	
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pH in Soil by 9045D

pH	8.08			pH Units	1	6B24042	02/24/2026	02/27/2026	
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SAR by 20B Saturated Paste

SAR	5.22		0.0100	SAR	1	6B24032	"	02/27/2026	
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 (CVX-RS)

BKG06 4ft

2/20/2026 10:00:00AM

Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Notes
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**DJB0592-01 (Soil)
 Origins Laboratory**

Specific Conductance Mod. 9050A

Specific Conductance (EC)	2.07		0.00500	mmhos/cm	1	6B24042	"	02/27/2026	
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Table 915 metals by EPA 6020B

Arsenic	2.10		0.218	mg/kg dry	10	6B24088	02/24/2026	02/25/2026	
Barium	ND		61.6	"	"	"	"	"	U
Cadmium	ND		0.285	"	"	"	"	"	U
Copper	ND		34.5	"	"	"	"	"	U
Lead	ND		10.5	"	"	"	"	"	U
Nickel	ND		19.5	"	"	"	"	"	U
Selenium	ND		0.185	"	"	"	"	"	U
Silver	ND		0.601	"	"	"	"	"	U
Zinc	ND		278	"	"	"	"	"	U

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 Project Number: C023-269
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 (CVX-RS)

BKG07 4ft

2/20/2026 10:10:00AM

Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Notes
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**DJB0592-02 (Soil)
 Enthalpy Orange**

Total Metals by 7199

Hexavalent Chromium	ND	0.15	0.30	mg/Kg dry	1	397001	03/03/2026	03/04/2026	ND
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Origins Laboratory

Boron (DTPA Sorbitol)

(DTPA Sorbitol) Boron	0.202		0.101	mg/L dry	1	6B24021	02/24/2026	02/26/2026	
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Metals by Saturated Paste by EPA 6010

Calcium	1.51		0.499	meq/L	10	[CALC]	02/24/2026	02/27/2026	
Magnesium	ND		0.823	"	"	"	"	"	
Sodium	ND		0.435	"	"	"	"	"	

Percent Solids

Total Solids, Percent	97.6			mass percent	1	6B23059	02/23/2026	02/23/2026	
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pH in Soil by 9045D

pH	8.21			pH Units	1	6B24042	02/24/2026	02/27/2026	
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SAR by 20B Saturated Paste

SAR	0.104		0.0100	SAR	1	6B24032	"	02/27/2026	
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BKG07 4ft
2/20/2026 10:10:00AM

Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Notes
DJB0592-02 (Soil)									
Origins Laboratory									
Specific Conductance Mod. 9050A									
Specific Conductance (EC)	0.210		0.00500	mmhos/cm	1	6B24042	"	02/27/2026	
Table 915 metals by EPA 6020B									
Arsenic	2.04		0.217	mg/kg dry	10	6B24088	02/24/2026	02/25/2026	
Barium	ND		61.2	"	"	"	"	"	U
Cadmium	ND		0.284	"	"	"	"	"	U
Copper	ND		34.4	"	"	"	"	"	U
Lead	ND		10.5	"	"	"	"	"	U
Nickel	ND		19.4	"	"	"	"	"	U
Selenium	ND		0.184	"	"	"	"	"	U
Silver	ND		0.597	"	"	"	"	"	U
Zinc	ND		276	"	"	"	"	"	U

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 (CVX-RS)

BKG08 4ft
2/20/2026 10:20:00AM

Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Notes
DJB0592-03 (Soil)									
Enthalpy Orange									
Total Metals by 7199									
Hexavalent Chromium	ND	0.15	0.31	mg/Kg dry	1	397001	03/03/2026	03/04/2026	ND
Origins Laboratory									
Boron (DTPA Sorbitol)									
(DTPA Sorbitol) Boron	0.105		0.104	mg/L dry	1	6B24021	02/24/2026	02/26/2026	
Metals by Saturated Paste by EPA 6010									
Calcium	1.38		0.499	meq/L	10	[CALC]	02/24/2026	02/27/2026	
Magnesium	ND		0.823	"	"	"	"	"	
Sodium	ND		0.435	"	"	"	"	"	
Percent Solids									
Total Solids, Percent	97.0			mass percent	1	6B23059	02/23/2026	02/23/2026	
pH in Soil by 9045D									
pH	8.33			pH Units	1	6B24042	02/24/2026	02/27/2026	
SAR by 20B Saturated Paste									
SAR	0.0938		0.0100	SAR	1	6B24032	"	02/27/2026	

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BKG08 4ft
2/20/2026 10:20:00AM

Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Notes
DJB0592-03 (Soil)									
Origins Laboratory									
Specific Conductance Mod. 9050A									
Specific Conductance (EC)	0.180		0.00500	mmhos/cm	1	6B24042	"	02/27/2026	
Table 915 metals by EPA 6020B									
Arsenic	2.23		0.218	mg/kg dry	10	6B24088	02/24/2026	02/25/2026	
Barium	81.7		61.6	"	"	"	"	"	
Cadmium	ND		0.286	"	"	"	"	"	U
Copper	ND		34.6	"	"	"	"	"	U
Lead	ND		10.5	"	"	"	"	"	U
Nickel	ND		19.5	"	"	"	"	"	U
Selenium	ND		0.185	"	"	"	"	"	U
Silver	ND		0.601	"	"	"	"	"	U
Zinc	ND		278	"	"	"	"	"	U

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 (CVX-RS)

*** DEFAULT GENERAL METHOD *** - Quality Control

Origins Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 6B23059 - % Solids

Duplicate (6B23059-DUP1)

Source: DJB0583-05

Prepared: 02/23/2026 Analyzed: 02/23/2026

Total Solids, Percent	97.7		mass percent		97.9			0.167	20	
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Duplicate (6B23059-DUP2)

Source: DJB0585-01

Prepared: 02/23/2026 Analyzed: 02/23/2026

Total Solids, Percent	97.5		mass percent		97.7			0.154	20	
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Classical Chemistry Parameters - Quality Control
Origins Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 6B24021 - DTPA Sorbitol Preparation

Blank (6B24021-BLK1)

Prepared: 02/24/2026 Analyzed: 02/26/2026

(DTPA Sorbitol) Boron ND 0.100 mg/L wet U

Duplicate (6B24021-DUP1)

Source: DJB0591-05

Prepared: 02/24/2026 Analyzed: 02/26/2026

(DTPA Sorbitol) Boron 0.338 0.126 mg/L dry 0.240 50

Batch 6B24032 - Saturated Paste Metals

Blank (6B24032-BLK1)

Prepared: 02/24/2026 Analyzed: 02/27/2026

Calcium PPM ND 10.0 mg/L U

SAR ND 0.0100 SAR U

Magnesium PPM ND 10.0 mg/L U

Sodium PPM ND 10.0 " U

Duplicate (6B24032-DUP1)

Source: DJB0590-18

Prepared: 02/24/2026 Analyzed: 02/27/2026

Calcium PPM 3.46 10.0 mg/L 0.760 128 50 QR-DUP, U

SAR ND 0.0100 SAR 0.289 200 U

Magnesium PPM 2.21 10.0 mg/L ND 50 U

Sodium PPM 1.45 10.0 " 1.19 19.7 50 U

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 (CVX-RS)

Metals by EPA 6000/7000 Series Methods - Quality Control
Origins Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 6B24088 - EPA 3050B

Blank (6B24088-BLK1)

Prepared: 02/24/2026 Analyzed: 02/25/2026

Arsenic	ND	0.218	mg/kg wet							U
Barium	ND	61.5	"							U
Cadmium	ND	0.285	"							U
Copper	ND	34.5	"							U
Lead	ND	10.5	"							U
Nickel	ND	19.5	"							U
Selenium	ND	0.184	"							U
Silver	ND	0.600	"							U
Zinc	ND	278	"							U

LCS (6B24088-BS1)

Prepared: 02/24/2026 Analyzed: 02/25/2026

Arsenic	4.85	0.218	mg/kg wet	5.00		97.1	80-120			
Barium	482	61.5	"	500		96.3	80-120			
Cadmium	4.81	0.285	"	5.00		96.2	80-120			
Copper	49.7	34.5	"	50.0		99.5	80-120			
Lead	4.84	10.5	"	5.00		96.9	80-120			U
Nickel	5.05	19.5	"	5.00		101	80-120			U
Selenium	4.78	0.184	"	5.00		95.7	80-120			
Silver	4.90	0.600	"	5.00		98.0	80-120			
Zinc	49.7	278	"	50.0		99.4	80-120			U

Matrix Spike (6B24088-MS1)

Source: DJB0591-01

Prepared: 02/24/2026 Analyzed: 02/25/2026

Arsenic	13.5	0.254	mg/kg dry	5.82	10.3	54.1	75-125			QM-07
Barium	639	71.6	"	582	61.5	99.2	75-125			
Cadmium	5.89	0.332	"	5.82	0.122	99.1	75-125			
Copper	93.7	40.2	"	58.2	29.9	110	75-125			
Lead	32.6	12.2	"	5.82	28.4	71.8	75-125			QM-4X

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 (CVX-RS)

Metals by EPA 6000/7000 Series Methods - Quality Control
Origins Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 6B24088 - EPA 3050B

Matrix Spike (6B24088-MS1)

Source: DJB0591-01

Prepared: 02/24/2026 Analyzed: 02/25/2026

Nickel	29.7	22.7	mg/kg dry	5.82	23.5	107	75-125			
Selenium	5.39	0.215	"	5.82	0.180	89.5	75-125			
Silver	5.96	0.699	"	5.82	0.124	100	75-125			
Zinc	166	323	"	58.2	111	93.2	75-125			U

Matrix Spike Dup (6B24088-MSD1)

Source: DJB0591-01

Prepared: 02/24/2026 Analyzed: 02/25/2026

Arsenic	16.7	0.238	mg/kg dry	5.46	10.3	117	75-125	21.3	20	QR-DUP
Barium	574	67.1	"	546	61.5	94.0	75-125	10.7	20	
Cadmium	5.29	0.311	"	5.46	0.122	94.8	75-125	10.7	20	
Copper	84.1	37.7	"	54.6	29.9	99.4	75-125	10.8	20	
Lead	34.1	11.5	"	5.46	28.4	105	75-125	4.70	20	
Nickel	28.8	21.3	"	5.46	23.5	97.5	75-125	3.17	20	
Selenium	4.91	0.201	"	5.46	0.180	86.6	75-125	9.41	20	
Silver	5.45	0.655	"	5.46	0.124	97.6	75-125	8.94	20	
Zinc	162	303	"	54.6	111	93.1	75-125	2.12	20	U

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Saturated Paste - Quality Control
Origins Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 6B24042 - Saturated Paste pH/EC

Blank (6B24042-BLK1)

Prepared: 02/24/2026 Analyzed: 02/27/2026

Specific Conductance (EC) ND 0.00500 mmhos/cm U

Duplicate (6B24042-DUP1)

Source: DJB0590-18

Prepared: 02/24/2026 Analyzed: 02/27/2026

pH 7.16 pH Units 7.19 0.418 25

Specific Conductance (EC) 0.0314 0.00500 mmhos/cm 0.0249 23.1 25

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Ethan Black
 Project Number: C023-269
 Project: Chevron - Lucci BC B01-09 (Flowline)
 (CVX-RS)

**Total Metals by 7199 - Quality Control
 Enthalpy Orange**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 397001 - EPA 3060A										
BLANK (QC1346235)										
					Prepared: 03/03/2026 Analyzed: 03/04/2026					
Hexavalent Chromium	ND	0.30	mg/Kg				-			ND
LCS (QC1346236)										
					Prepared: 03/03/2026 Analyzed: 03/04/2026					
Hexavalent Chromium	39.92	0.6000	mg/Kg	40.00		100	80-120			
Duplicate (QC1346237)										
					Source: 554303-001 Prepared: 03/03/2026 Analyzed: 03/04/2026					
Hexavalent Chromium	ND	0.3145	mg/Kg dry		0		-		30	ND
Matrix Spike (QC1346238)										
					Source: 554303-001 Prepared: 03/03/2026 Analyzed: 03/04/2026					
Hexavalent Chromium	38.39	0.6144	mg/Kg dry	40.96	0	94	70-130			

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(CVX-RS)

Notes and Definitions

- U Sample is Non-Detect.
- QR-DUP RPD exceeds QC acceptance criteria, this indicates source sample is not homogenous.
- QM-4X The spike recovery was outside of QC acceptance limits for the MS and/or MSD due to analyte concentration at 4 times or greater the spike concentration. The QC batch was accepted based on LCS and/or LCSD recoveries within the acceptance limits.
- QM-07 The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
- ND Not Detected
- ND Analyte NOT DETECTED at or above the reporting limit
- RPD Relative Percent Difference

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