



Division of Environmental Testing

2115 N Scranton St Suite 3040A
Aurora, CO 80045
800-440-5184

March 26, 2026

7100 Broadway Bld 1, Suite C-PH
Denver CO 80221
630-824-8716
shockett@h2eincorporated.com

Project Manager : Ethan Janak
Project Name : Critter Creek Spill - Summit
Project Number : N/A

Attached are the analytical results for Critter Creek Spill - Summit N/A received by Elevation Diagnostics, Division of Environmental Testing on March 24, 2026. This is associated with Elevation's number AA46003 .

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

Client: H2E Incorporated
 Address: 7100 Broadway, Bld 1, Suite C-PH
 City/State/ZIP: Denver, CO 80221
 Phone: 605-484-9490
 Project Contact: Ethan Janak

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

Project Name: Critter Creek Spill - Summit
 Project Location: Well, CO
 Collector Name: Will Sweeney

Sample ID	Sample Description	Date Sampled	Time Sampled	# of containers	Preservative				Matrix				Analysis Requested							Notes	
					HCl	HNO ₃	None	Other	Water	Soil	Other	SAR, EC, ESP, CEC	pH, Organic Matter	NO ₃ -N, NH ₄	CaCO ₃ , Texture	HWS Boron	Chloride	Cu, Fe, Mn, P, K, Zn			
1	SS 16	3/24/26	9:16 AM	1																	EC only expedited
2	SS 17	3/24/26	9:21 AM	1																	
3	SS 18	3/24/26	9:25 AM	1																	
4	SS 19	3/24/26	9:32 AM	1																	
5	SS 20	3/24/26	9:35 AM	1																	
6	SS 21	3/24/26	9:37 AM	1																	
7																					
8																					
9																					
10																					

Relinquished By: William Sweeney
 Date/Time: 3/24/26 12:09 PM

Relinquished By: _____
 Date/Time: _____

Relinquished By: _____
 Date/Time: _____

Lab Use Only

Observed Temperature Upon Receipt: 22.1°C
 Corrected Temperature Upon Receipt: 21.6°C
 Thermometer #: EDX BK 351
 Correction Factor: -0.5°C

Samples Intact: Yes No
 pH Checked: Yes No
 pH Adjusted: Yes No
 Name/Lot Number of Adjustment: UDA

2026-03-24-002



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Report Date : 3/26/2026

Report Time : 17:16

FINAL RESULTS REPORT

Project Manager: Ethan Janak

Project Name: Critter Creek Spill - Summit

Project Number: N/A

Sample ID	Customer ID	Collected	Dilution	Result	Units	RL	Method Ref.
Analyte Name	Result Date/Time	Recovery					
AA46003-1	SS 16	Collected : 03/24/2026 09:16					
EC & pH soil by saturated paste - EC, soil		03/25/2026 15:32		1.00	mmhos/cm	0.0005	USDA 60/EPA 9045D
AA46004-1	SS 17	Collected : 03/24/2026 09:21					
EC & pH soil by saturated paste - EC, soil		03/25/2026 15:32		0.70	mmhos/cm	0.0005	USDA 60/EPA 9045D
AA46005-1	SS 18	Collected : 03/24/2026 09:25					
EC & pH soil by saturated paste - EC, soil		03/25/2026 15:32		1.53	mmhos/cm	0.0005	USDA 60/EPA 9045D
AA46006-1	SS 19	Collected : 03/24/2026 09:32					
EC & pH soil by saturated paste - EC, soil		03/25/2026 15:32		1.42	mmhos/cm	0.0005	USDA 60/EPA 9045D
AA46007-1	SS 20	Collected : 03/24/2026 09:35					
EC & pH soil by saturated paste - EC, soil		03/25/2026 15:32		0.58	mmhos/cm	0.0005	USDA 60/EPA 9045D
AA46008-1	SS 21	Collected : 03/24/2026 09:37					
EC & pH soil by saturated paste - EC, soil		03/25/2026 15:32		0.64	mmhos/cm	0.0005	USDA 60/EPA 9045D



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QC Report

QC	Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	% REC Limits	RPD	RPD Limit
EC_PH-17656										
AA46006										
Dup	EC, soil	1.44	0.0005	mmhos/cm		1.42			1.40	-5
Dup	pH soil Temperature	21.00		°C						
Dup	pH, soil	7.91	0.01	SU						
AA46097										
LCS	EC, soil	10.01	0.0005	mmhos/cm			100	85 - 115		
LCS	pH, soil	6.88	0.01	SU			100	85 - 115		
AA46098										
LCS	EC, soil	10.16	0.0005	mmhos/cm			102	85 - 115		
LCS	pH, soil	6.87	0.01	SU			100	85 - 115		