



STATE OF
COLORADO
1876

Hays - DNR, Peter <peter.hays@state.co.us>

Notification of Samples Received - Linkan Engineering, ELI WO B25091963

1 message

billingspm@energylab.com <billingspm@energylab.com>
To: Peter.hays@state.co.us

Sat, Sep 20, 2025 at 1:21 AM



THIS EMAIL DOES NOT CONTAIN RESULTS AND REPRESENTS NOTIFICATION OF SAMPLES RECEIVED.

Energy Laboratories has received your samples and the attached files contain sample IDs, test assignments, receipt conditions and the chain of custody, for samples you recently submitted.

Please reply to this email as soon as possible if you have any changes or questions. Modifications to the report, after it is issued, may incur additional cost.

Thank you for the opportunity to partner with you for your analytical needs.

Energy Laboratories, Inc.
Trust our People. Trust our Data.

Energy Laboratories Sample Receiving Team | Billings, MT | O: 406-252-6325 | www.energylab.com

This transmission may contain confidential information and is for the use of the intended recipient(s). If you received this in error, please contact the sender and delete this email and all copies.

3 attachments

ChainOfCustody.pdf
1155K

Initial Login Summary.PDF
253K

Sample Acknowledgement Summary.PDF
446K

Chain of Custody & Analytical Request Record

Page 1 of 1

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Account Information (Billing information)

Company/Name	Linkan	
Contact	Chris Prosper	
Phone	775-777-8003	
Mailing Address	2720 Ruby Vista Dr	
City, State, Zip	Elko, NV 89801	
Email	AP@linkan.com	
Receive Invoice	<input type="checkbox"/> Hard Copy	<input type="checkbox"/> Email
Receive Report	<input type="checkbox"/> Hard Copy	<input type="checkbox"/> Hard Copy
Bottle Order	Quote	
Purchase Order	25-0152	H17287

Report Information (if different than Account Information)

Company/Name	Linkan	
Contact	Alex Schwiebert	
Phone	775-397-6779	
Mailing Address	2720 Ruby Vista Dr	
City, State, Zip	Elko, NV 89801	
Email	see comments	
Receive Report	<input type="checkbox"/> Hard Copy	<input type="checkbox"/> Hard Copy
Special Report/Formats:	<input type="checkbox"/> LEVEL IV <input type="checkbox"/> NELAC <input type="checkbox"/> EDD/EDT (contact laboratory) <input type="checkbox"/> Other	
Project Name, PWSID, Permit, etc.	Schwartzwalder Mine	
Sampler Name	Bryant Acredo	
Sampler Phone	775-6064	
Sample Origin State	Colorado	
EPA/State Compliance	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
URANIUM MINING CLIENTS MUST Indicate sample type		
<input type="checkbox"/> Unprocessed Ore		
<input type="checkbox"/> Processed Ore (Ground or Refined) *CALL BEFORE SENDING		
<input type="checkbox"/> 11(e)2 By/product Material (Can ONLY be Submitted to ELI Casper Location)		

Comments

Outfall 001A - Weekly Sample
Please email Report and EDD results to: chris.prosper@linkan.com adam.billin@linkan.com alex.schwiebert@linkan.com peter.hays@state.co.us

Project Information

Sample Identification (Name, Location, Interval, etc.)	Collection Date	Time	Matrix Codes		Analysis Requested						ELI LAB ID Laboratory Use Only	
			A - Air	W - Water	S - Solids	V - Vegetation	B - Bioassay	O - Oil	DW - Drinking Water	Total Suspended Solids		Chemical Oxygen Demand
1 Outfall 001A	9-12	1455	1	W	X							135091965
2 Outfall 001A	9-15	1200	1	W	X							●
3 Outfall 001A	9-16	1413	2	W	X	X						●
4												
5												
6												
7												
8												
9												

ELI is REQUIRED to provide preservative traceability. If the preservatives supplied with the bottle order were NOT used, please attach your preservative information with this COC.

Custody Record MUST be signed	Requisitioned by (print) <i>Bryant Acredo</i>	Date/Time 9-10/15:00	Signature <i>BS</i>	Received by (print) <i>Melinda Parker</i>	Date/Time 9-10/15:25	Signature <i>Melinda Parker</i>
LABORATORY USE ONLY						
Shipped By	Cooler ID(s)	Custody Seals <i>Y N C B</i>	Intact <i>Y N</i>	Receipt Temp 2.2 °C	Temp Blank <i>Y N</i>	Payment Type CC Cash Check
UPS	912					\$
Receipt Number (cash/check only)						

BS

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All subcontracted data will be clearly noted on your analytical report.

BOTTLE ORDER 196621

SHIPPED Linkan Engineering
TO:

***** This is a recurring bottle order. If you have received this in error please contact your laboratory *****

TO:
 To report an issue with this order, view Safety
Data Sheets, or let us know how we are doing,
scan here or go to energylab.com/contact-us



Contact: Chris Prosper

400 Corporate Circle, Suite H
Golden CO 80401

Phone: (719) 247-0564

Project: Schwartzwalder Mine

Order Created by: Yvonna E. Smith
Shipped From: Billings, MT
Ship Date: 8/27/2025
VIA: Ground
Quote Used: 17287

Bottle Size/Type	Bottles Per Samp	Method	Tests	Critical Hold Time	Preservative	Notes	Num of Samp
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Outfall 004A Weekly COD (4 Sets)

500 mL Plastic	1	E410.4 HACH 8000	Chemical Oxygen Demand Preparation for COD testing HACH 8000	<input type="checkbox"/>	H2SO4		1
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Outfall 001A 3 Times Weekly TSS (12 Sets)

1 Liter Plastic Wide Mouth	1	A2540 D	Solids, Total Suspended			Fill to the neck of the container.	1
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Outfall 001A Bi-Weekly (2 Sets)

250 mL Plastic	1	A3500-Cr B E300.0	Chromium, Hexavalent Anions by Ion Chromatography	24.00 hrs			1
250 mL Plastic	1	E200.7_8	Metals by ICP/ICPMS, Dissolved	<input checked="" type="checkbox"/>	HNO3	Filter before preservation	1
250 mL Plastic	1	E200.7_8	Metals by ICP/ICPMS, Total Recoverable	<input checked="" type="checkbox"/>	HNO3		1
		Calculation	Chromium, Total Recoverable Trivalent				
		E245.1	Mercury, Total				
		E200.2	Metals Digestion by E200.2				
		E245.1	Mercury Digestion by E245.1				

250 mL Plastic	1	E200.7_8	Metals by ICP/ICPMS, Potentially Dissolved	<input checked="" type="checkbox"/> HNO3	1
		MCAWW	Preparation, Potentially Dissolved Filtration		
500 mL Amber Plastic	1	Kelada-01	Cyanide, Weak Acid Dissociable	<input checked="" type="checkbox"/> NaOH	1
250 mL Plastic	1	A4500-S D	Sulfide, Methylene Blue Colorimetric	<input checked="" type="checkbox"/> ZnAc <input checked="" type="checkbox"/> NaOH	Zero headspace
1 Gallon Plastic	1	E903.0	Radium 226, Dissolved	<input checked="" type="checkbox"/> HNO3	Filter before preservation
1 Gallon Plastic	1	A7500-RA	Radium 226 + Radium 228	<input checked="" type="checkbox"/> HNO3	This now only requires one (1) 15mL nitric acid vial for preservation.
		E903.0	Radium 226, Total		
		RA-05	Radium 228, Total		

Table 1.1 (2 Sets)

120 mL Plastic	1	E365.1	Low Level Phosphorus, Orthophosphate as P	48.00 hrs	Filter Sample	1
1 Liter Plastic	1	E300.0	Anions by Ion Chromatography			1
		A2540 C	Solids, Total Dissolved			
1 Liter Plastic Wide Mouth	1	A2540 D	Solids, Total Suspended		Fill to the neck of the container.	1
250 mL Plastic	1	E200.7_8	Metals by ICP/ICPMS, Dissolved	<input checked="" type="checkbox"/> HNO3	Filter before preservation	1
250 mL Plastic	1	E200.7_8	Metals by ICP/ICPMS, Total	<input checked="" type="checkbox"/> HNO3		1
		E200.2	Metals Digestion by E200.2			
250 mL Plastic	1	E353.2	Nitrogen, Nitrate + Nitrite	<input checked="" type="checkbox"/> H2SO4		1
		E365.1	E365.1 Digestion, Total P			
		E365.1	Low level Phosphorus, Total			
500 mL Amber Plastic	1	Kelada-01	Cyanide, Weak Acid Dissociable	<input checked="" type="checkbox"/> NaOH		1
500 mL Plastic	1	E900.0	Gross Alpha, Gross Beta, Total	<input checked="" type="checkbox"/> HNO3		1
1 Gallon Plastic	1	A7500-RA	Radium 226 + Radium 228	<input checked="" type="checkbox"/> HNO3	This now only requires one (1) 15mL nitric acid vial for preservation.	1
		E903.0	Radium 226, Total			
		RA-05	Radium 228, Total			

Comments

HNO ₃ - Nitric Acid	<input type="checkbox"/>	H ₂ SO ₄ - Sulfuric Acid	<input type="checkbox"/>	NaOH - Sodium Hydroxide
ZnAc - Zinc Acetate	<input checked="" type="checkbox"/>	HCl - Hydrochloric Acid	<input type="checkbox"/>	H ₃ PO ₄ - Phosphoric Acid
Material Safety Data Sheets(MSDS) Available @ EnergyLab.com ->Services -> MSDS Sheets				
Corrosive Chemicals: Nitric, Sulfuric, Phosphoric, Hydrochloric Acids and Sodium Hydroxide. Zinc Acetate is a skin irritant.				
Subcontracting of sample analyses to an outside laboratory may be required. If so, Energy Laboratories will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.				

We strongly suggest that the samples are shipped the same day as they are collected.

INITIAL LOGIN SUMMARY**Client:** Linkan Engineering**Project:** Schwartzwalder Mine**Lab ID:** B25091963-001**Client Sample ID:** Outfall 001A**Collection Date:** 09/12/2025 14:55**Date Received:** 09/19/2025**Matrix:** Aqueous

Analyses	Units	RL	MCL/ QCL	Method	Subcontracted To
Physical Properties					
Solids, Total Suspended TSS @ 105 C	mg/L	10		A2540 D	

INITIAL LOGIN SUMMARY**Client:** Linkan Engineering**Project:** Schwartzwalder Mine**Lab ID:** B25091963-002**Client Sample ID:** Outfall 001A**Collection Date:** 09/15/2025 12:00**Date Received:** 09/19/2025**Matrix:** Aqueous

Analyses	Units	RL	MCL/ QCL	Method	Subcontracted To
Physical Properties					
Solids, Total Suspended TSS @ 105 C	mg/L	10		A2540 D	

INITIAL LOGIN SUMMARY**Client:** Linkan Engineering**Project:** Schwartzwalder Mine**Lab ID:** B25091963-003**Client Sample ID:** Outfall 001A**Collection Date:** 09/16/2025 14:13**Date Received:** 09/19/2025**Matrix:** Aqueous

Analyses	Units	RL	MCL/ QCL	Method	Subcontracted To
Aggregate Organics					
Oxygen Demand, Chemical (COD)	mg/L	5		E410.4	
Physical Properties					
Solids, Total Suspended TSS @ 105 C	mg/L	10		A2540 D	



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Billings, MT 800.735.4489 • Casper, WY 888.235.0515
Gillette, WY 866.686.7175 • Helena, MT 877.472.0711

Sample Acknowledgment Summary

Workorder Number: B25091963

Quote ID: 17287

Client: Linkan Engineering

Purchase Order: 24-0156-0128

Project Name: Schwartzwalder Mine

Project Contact: Alex Schwiebert

Samples(s) Received: 09/19/2025 10:10 AM

Carrier Name: Return-UPS Ground

Turnaround Time (business days): 7 days

Estimated Completion Date: 09/30/2025

Container/Temp Blank Temperature (°C): 5.2 On Ice

If the temperature is >6.0°C and is for compliance purposes, it is recommended that you contact your regulatory agency regarding acceptance of the results. Energy Laboratories will proceed with all analyses unless you notify us to cancel within 48 hours of sample receipt.

Workorder Receipt Checklist Comments:

The samples were initially received at Energy Laboratories Inc. Helena branch on 07/18/25 09:39 by Melinda Parker at 2.2°C on blue ice from UPS Ground. CMJ 09/19/25