		st our Data.
	LABORATORIES	Trust our People. Tru:

Chain of Custody & Analytical Request Record

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Account Information (Billing information)	on (Billing information)		Report Informat	ion (if differen	Report Information (if different than Account Information)	Comments	
Company/Name Linkan			Company/Name Linkan	c		Outfall 001A - Weekly Sample	kly Sample
Contact Chris Prosper	rosper		Contact Alex	Alex Schwiebert		+outterlisolt	+OuthalloolA - Quarterly TDC
Phone 775-777-8003	7-8003		Phone 775-3	775-397-6779			
Mailing Address 2720 Rt	2720 Ruby Vista Dr		Mailing Address 2720	2720 Ruby Vista I	Dr	Please email Repor	Please email Report and EDD results to:
City, State, Zip Elko, N/	Elko, NV 89801		City, State, Zip Elko,	Elko, NV 89801		chris.prosper@linkan.com	an.com
Email AP@linl	AP@linkan.com		Email see c	see comments		adam.billin@linkan.com	.com nean com
Receive Invoice DHard Co	□Hard Copy ■Email Receive Report □Hard Copy ■Email	□Hard Copy ■Email	Receive Report	Copy Email		peter.hays@state.co.us	20.US
Purchase Order (25-0152 H	Quote Bc H17287	Bottle Order 19こそイン	Special Report/Formats:		EDD/EDT (contact laboratory) Other	Times per	purcontaintis oulis 3
Project Information	Ť	193743	Matrix Codes		Analysis Requested	lested	
Project Name, PWSID, Perri	Project Name, PWSID, Permit, etc. Schwartzwalder Mine	Aine	A- Air	ŝ			All turnaround times are standard unless marked as
Sampler Name BIALM	Bin int Kuiled Sampler Phone	· 7/238/6169	W- Water	spilo	P		RUSH.
Sample Origin State Colorado	ado EPA/State Compliance	ompliance 🔳 Yes 🛛 No	5 >		مارد	q	Energy Laboratories MUST be contacted prior to
URANIUM MINING CLIENT Unprocessed Ore Processed Ore (Ground t 1(e)2 Byproduct Materia	URANIUM MINING CLIENTS MUST indicate sample type □ Unprocessed Ore □ Processed Ore (Ground or Refined) **CALL BEFORE SENDING □ 11(e)2 Byproduct Material (Can ONLY be Submitted to ELI Casper Location)	e ENDING ELI Casper Location)	B - Bioassay O - Oil DW - Drinking DW - Water	Suspend	ال وزيجة ال وزيجة مال	Attachee	RUSH sample submittal for charges and scheduling – See Instructions Page
Sample	Sample Identification	ollectio	Number of Matrix Containers (See Codes	Chen Detal	2 2 2 2		ELI LAB ID
1 Outfall 001A	1A	6/9/25 14 1/0	-) . ×		•	32
2 Outfall 001A		6/11/25 14:50	2	×		•	
3 Outfall 001A		6/11/25 1			×	•	
4		J.	C 010/12/25				
5							
6							
7							
8							
6							
ELI IS REQU	IRED to provide preserva	tive traceability. If the	preservatives supplie	d with the bott	le order were NOT used, ple	preservative info	ormation with this COC.
		Date/Time (./10/25	Signature		Received by (print)	Date/Time	Signature
MUST Relinduished be signed	000 -				Received by Laboratory (brint)	Detertine 10:35	Signature
				LABORATORY USE ONLY	0	and the second	^
Shipped By Cool	Cooler ID(s) Custody Seals Y N C B	Intact Y N	Receipt Temp Blank °C Y N	on Ice ≺ O	Payment Type CC Cash Check	Amount Recei	Receipt Number (cash/check only)
	-					-	

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 notated on your analytical report.

ENERGY (E)	Trust our People. Tru www.energylab.com	frust our People. Trust our Data. #www.energylab.com		06.252.6325 •	Casper, WY 307.235.	Billings, MT 406.252.6325 • Casper, WY 307.235.0515 • Gillette, WY 307.686.7175 • Helena, MT 406.442.0711	-
			BOTTLE ORDER 193743	ER 1937	43		
SHIPPED Linkar TO:	Linkan Engineering	ering			To report a Data Sheet scan here o	To report an issue with this order, view Safety Data Sheets, or let us know how we are doing, scan here or go to <u>energylab.com/contact-us</u>	
Contact:Chris Prosper400 Corporate Circle, Suite HGolden CO 80401Phone:(719) 247-0564Project:Schwartzwalder Mine - Outfall 001A Quarterly	rcle, Suite I fine - Outf	:H fall 001A Quar	terly			Order Created by: Yvonna E. Smith Shipped From: Billings, MT Ship Date: 4/17/2025 VIA: Ground Quote Used: 17287	[[
Bottle Size/Type	Bottles Per Samp	Method	Tests	Critical Hold Time	Preservative	Num of Notes Samp	<mark>ر ۹</mark>
Outfall 001A Quarterly 1 Liter Plastic Comments		1 A2540 C	Solids, Total Dissolved			-	
HNO3 - Nitric AcidZnAc - Zinc Acetate		H2SO4 - Sulfuric Acid HCl - Hydrochloric Acid	ic Acid NaOH - Sodium Hydroxide		We str shippec	We strongly suggest that the samples are shipped the same day as they are collected.	
Material Safety Data Sheets(MSDS) Available @ EnergyL Corrosive Chemicals: Nitric, Sulfuric, Phosphoric, Hydrochloric Acids an Subcontracting of sample analyses to an outside laboratory may be required. Iaboratories will be indicated within the Laboratory Analytical Report.	heets(MS Sulfuric, Ph rses to an ot thin the Labo	SDS) Availab iosphoric, Hydrc utside laboratory oratory Analytica		S Sheets is a skin irritar its branch labo	it. ratories or qualified	ab.com ->Services -> MSDS Sheets I Sodium Hydroxide. Zinc Acetate is a skin irritant. If so, Energy Laboratories will utilize its branch laboratories or qualified contract laboratories for this service. Any such	
						5	

1 of 1

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•		BOTTLE ORDER 193742	ER 1937 4	12		
SHIPPED Linkan I TO:	Linkan Engineering			To report Data Shee scan here	To report an issue with this order, view Safety Data Sheets, or let us know how we are doing, scan here or go to <u>energylab.com/contact-us</u>	× 5
Contact: Chris Prosper 400 Corporate Circle, Suite H	le, Suite H				Order Created by: Yvonna E. Smith Shipped From: Billings, MT ship Dete: A/17/2025	ith
Golden CO 80401 Phone: (719) 247-0564 Project: Schwartzwalder Mi	Golden CO 80401 (719) 247-0564 Schwartzwalder Mine-Outfall 001A Monthly + Weekly	hly + Weekly			VIA: Ground VIA: Ground Quote Used: 17287	
	Bottles		Critical			Num of
Bottle Size/Type	Per Samp Method	Tests		Preservative	Notes	Samp
Outfall 001A Weekly COD (4 Sets)	dv COD (4 Set	(S)				
500 mL Plastic	1 E410.4 HACH R000	E410.4 Chemical Oxygen Demand HACH R000 Prenaration for COD testing HACH 8000		H2SO4	-	-
Outfall 001A Three Times Weekly TSS	e Times Weekl	y TSS (12 Sets)				-
1 Liter Plastic Wide	1 A2540 D	Solids, Total Suspended			Fill to the neck of the container.	-
	cothy 1 2 Catel					
250 Juli Blastic		A3500-Cr B Chromium, Hexavalent	24.00 hrs			-
	E300.0	Anions by Ion Chromatography				,
250 mL Plastic	1 E200.7_8	Metats by ICP/ICPMS, Dissolved		HNO3	Filter before preservation	
250 mL Plastic	1 E200.7_8	Metals by ICP/ICPMS, Total Recoverable		HNO3		-
	Calculation	Chromium, Total Recoverable Trivalent				
	E245.1	Mercury, Total				- 11
	E200.2	Metals Digestion by E200.2				
	EDAR 1	Marcury Digestion by E245.1				
	L440.1					

BO#: 193742

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MCAWW Preparation Nacolved Model Model 500 mL Amber Plastic Tread-gla-of Symitole, Weak Acid Dissociable MoDH MoDH MoDH 1 260 mL Amber Plastic Tread-gla-of Symitole, Weak Acid Dissociable MoDH Ere broken preservation 1 260 mL Plastic 1 Ad500 S D Sulfice, Methylene Blue Coloripatric MoDH Ere broken preservation 1 1 Callon Plastic 1 E003.0 Radium 226. Total MoDH MoDH 1 1 Callon Plastic 1 E003.0 Radium 226. Total MoDH 1 1 1 Callon Plastic 1 E003.0 Radium 226. Total MoDH 1 1 1 Callon Plastic 1 E003.0 Radium 226. Total MoDH 1 1 1 Callon Plastic 1 E003.0 Radium 226. Total MoDH 1 1 1 Callon Plastic 1 E003.0 Radium 228. Total MoDH 1 1 1 Callon Plastic 1 E003.0 Radium 228. Total MoDH 1 1 1 Callon Plastic 1 E101.4 Chemical Oxygen_Demand 1 1 1 1 Litter Plastic Wide 2 Z550D-D Solids. Total Suspended 1 1 1 1 Litter Plasti	250 mL Plastic	1 E200.7_8	Metals by ICP/ICPMS, Potentially Dissolved		HNO3		-
L Amber Plastic 1 Kelada-01 Cyanide, Weak Acid Dissociable 2 Author Plastic 1 A4500-S D Suffide, Methylene Blue Coloripaetric 2 1 A4500-S D Suffide, Methylene Blue Coloripaetric 2 1 A4500-S D Suffide, Methylene Blue Coloripaetric 2 H I A7500-BA Radium 226, Total 2 Acid 2 Radium 228, Total 2 Acid		MCAWW	on, Potentially				
L Plastic L Plas	500 mL Amber Plastic	1 Kelada-01	Cyanide, Weak Acid Dissociable		NaOH		٢
nn Plastic 1 E903.0 Radium 226, Total H nn Plastic 1 A7500-RA Radium 226, Total H nn Plastic 1 A7500-RA Radium 226, Total H Redium 226, Total Radium 228, Total H H Revenue Radium 228, Total Suspended H H Plastic Vide 2 A2540-B Solids, Total Suspended H Plastic 1 E410.4 Chemical Oxygen Demand H H - Plastic 1 E410.4 Chemical Oxygen Demand H H - Plastic 1 E410.4 Chemical Oxygen Demand H H - Plastic 1 E410.4 Chemical Oxygen Demand H H - Plastic 1 E410.4 Chemical Oxygen Demand H H - Plastic 1 E410.4 Chemical Oxygen Demand H H - Plastic 1 E410.4 Chemical Oxygen Demand H H - Plastic 1 E410.4 Chemical Oxygen Demand H H	250 mL Plastic	1 A4500-S D	Sulfide, Methylene Blue Colorimetric		ZnAc NaOH	Zero headspace	-
nr Plastic 1 A7500-RA Radium 226 + Radium 228 1 E903.0 Radium 228, Total Radium 228, Total Bastic Wide 2 2053.0 Radium 228, Total Plastic Wide 2 22540-B Solids, Total Suspended 1 Plastic Wide 2 A2540-B Solids, Total Supended 1 Plastic Wide 1 E410.4 Chemical Oxygen, Demand 1 Plastic Wide 1 B A00H - Sodium Hydroxide Information 1 B 1 B NO3 - Nitric Acid H NaOH - Sodium Hydroxide 1 Information 1 B 1 1 NO3 - Nitric Acid H 1 1 B NO3 - Nitric Acid H NaOH - Sodium Hydroxide 1 Indoc - Zinc Acetate HCl - Hydrochloric H3PO	1 Gallon Plastic		Radium-226, Dissolved		HNO3	Filter before preservation	-
RA-05 Radium 228, Total a Weekiy Supplies Plastic Wide 2 A2540 B Solids, Total Suspended Plastic Wide 2 A2540 B Solids, Total Suspended Plastic Wide 2 A2540 B Solids, Total Suspended Plastic 1 E410.4 Chemical Oxygen Demand H Plastic 1 E410.4 Chemical Oxygen Demand H NO3 - Nitric Acid NaOH - Sodium Hydroxide H NO3 - Nitric Acid H3PO4 - Phosphoric Acid H No2 - Zinc Acetate HCI - Hydrochloric H3PO4 - Phosphoric Acid H No2 - Zinc Acetate HCI - Hydrochloric H3PO4 - Phosphoric Acid H No2 - Zinc Acetate HCI - Hydrochloric H3PO4 - Phosphoric Acid H No - Zinc Acetate HCI - Hydrochloric H3PO4 - Phosphoric Acid H Na - Zinc Acetate HCI - Hydrochloric H3PO4 - Phosphoric Acid H Na - Zinc Acetate HCI - Hydrochloric H3PO4 - Phosphoric Acid H Na - Zinc Acetate HCI - Hydrochloric H3PO4 - Phosphoric Acid H Na - Zinc Acetate HCI - Hydrochloric H H H	1 Gallon Plastic	1 A7500-RA E903.0	Radium 226 + Radium 228 Radium 226, Total		HNO3	This now only requires one (1) 15mL nitric acid vial for preservation.	~
a Weekiy Supplies Plastic Wide 2 A2540 B Solids, Total Suspended Plastic Wide Plastic Wide 2 A2540 B Solids, Total Suspended Plastic Plastic 1 E410.4 Chemical Oxygen Demand Plastic Plastic 1 E410.4 NoOH - Solids, Total Suspended Plastic NO3 - Nitric Acid NOOH - Sodium Hydroxide NO3 - Nitric Acid H3PO4 - Phosphoric Acid H2 Acid H3PO4 - Phosphoric Acid Acid Ial Safety Data Sheets(MSDS) Available @ EnergyLab.com ->Services -> MSDS Sheets Ve Chemicals: Nitric, Phosphoric, Hydrochloric Acids and Sodium Hydroxide: Zinc Acetate is a skin inflam. Ial Safety Data Sheets(MSDS) Available @ EnergyLab.com ->Services -> MSDS Sheets Ve Chemicals: Nitric, Phosphoric, Hydrochloric Acids and Sodium Hydroxide: Zinc Acetate is a skin inflam. Ial Safety Data Sheets (MSDS) Available @ EnergyLab.com ->Services -> MSDS Sheets Ve Chemicals: Nitric, Suffure, Phosphoric, Hydrochloric Acids and Sodium Hydroxide: Zinc Acetate is a skin inflam. Ial Safety Data Sheets (MSDS) Available @ EnergyLab.com ->Services -> MSDS Sheets Versuite analyses to an outside laboratory may be required. If so, Energy Laboratories will utilize its branch laboratories will utilize its branch laboratories will be not active laboratory may be required. If so, Energy Laboratories will utilize its branch laboratoritere		RA-05	Radium 228, Total				
Plastic Wide 2 2 22/320 B Solids, Total Suspended H - Plastic 1 E410.4 Chemical Oxygen Demand H H - Plastic 1 E410.4 Chemical Oxygen Demand H H - NO3 - Nitric Acid H2SO4 - Sulfuric Acid NaOH - Sodium Hydroxide H H NO3 - Nitric Acid HCI - Hydrochloric H3PO4 - Phosphoric Acid NaOH - Sodium Hydroxide nAc - Zinc Acetate HCI - Hydrochloric H3PO4 - Phosphoric Acid Na nAc - Zinc Acetate HCI - Hydrochloric H3PO4 - Phosphoric Acid Na nAc - Zinc Acetate HCI - Hydrochloric H3PO4 - Phosphoric Acid Na nAc - Zinc Acetate HCI - Hydrochloric H3PO4 - Phosphoric Acid Na nac - Zinc Acetate HCI - Hydrochloric Acids and Sodium Hydroxide Na Na nac - Zinc Acetate Is a skin initiant. Ial Safety Data Sheets(MSDS) Available @ EnergyLab.com ->Services -> MSDS Sheets Na ve Chemicals: Nitric, Sulfuric, Phosphoric, Hydrochloric Acids and Sodium Hydroxide Initiant. Initiant. racting of sample analyses to an outside laboratory may be required. If so, Energy Laboratories will utilize its branch laboratorie res	Evtra Machin Cris	aliae					
- Plastic 1 E410.4 Chemical Öxygen Demand III H ents NO3 - Nitric Acid H2SO4 - Sulfuric Acid NaOH - Sodium Hydroxide IIII H NO3 - Nitric Acid H2SO4 - Sulfuric Acid NaOH - Sodium Hydroxide IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	1 Liter Plastic Wide Mouth		Solids, Total Suspended			Fill to the neck of the container.	-
odium Hydroxide Phosphoric Acid Services -> MSDS Sheets droxide: Zinc Acetate is a skin irritant. Laboratories will utilize its branch laboratorie	500 mL Plastic	1 E410.4	Chemical Oxygen Demand		H2SO4		-
odium Hydroxide Phosphoric Acid Services -> MSDS Sheets droxide. Zinc Acetate is a skin imitant. Laboratories will utilize its branch laboratorie	Comments						
Phosphoric Acid Services -> MSDS Sheets droxide. Zinc Acetate is a skin irritant. Laboratories will utilize its branch laboratorie	HNO3 - Nitric Acid	H2SO4 - Sulfu			We str	ongly suggest that the samples	are
Services -> MSDS Sheets droxide. Zinc Acetate is a skin irritant. Laboratories will utilize its branch laboratories or qualified contract laboratories for this service.	ZnAc - Zinc Acetate	HCI - Hydrochl Acid	- H3PO4 -		supped	a the same day as they are colle	crea.
Laboratories will utilize its branch laboratories or qualified contract laboratories for this service.	Material Safety Data Shi Corrosive Chemicals: Nitric, Si	sets(MSDS) Availat Ifturic, Phosphoric, Hydn	ole @ EnergyLab.com ->Services -> MSD: pchloric Acids and Sodium Hydroxide. Zinc Acetate	S Sheets is a skin irritan	÷		
	Subcontracting of sample analys laboratories will be indicated with	es to an outside laboratory in the Laboratory Analytics	· may be required. If so, Energy Laboratories will utilize it Report.	its branch labo	ratories or qualified		

BO#: 193742

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	INI	TIAL LOG	IN SUMMARY			
Client: Linkan Engineering						
Project: Schwartzwalder Mine	e				Collection Date: 06/09/2025 14:1	6
Lab ID: B25061225-001					Date Received: 06/12/2025	
Client Sample ID: Outfall 001	A				Matrix: Aqueous	
Analyses	Units	RL	MCL/ QCL	Method	Subcontracted To	
Physical Properties						
Solids, Total Suspended TSS @ 1	105 C mg/L	10		A2540 D		



INITIAL LOGIN SUMMARY

Collection Date: 06/11/2025 14:50
Date Received: 06/12/2025
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	
Solids, Total Dissolved TDS @ 180 C	mg/L	25		A2540 C	



Sample Acknowledgment Summary

Workorder Number: B25061225

Quote ID: 17287

Client: Linkan Engineering

Project Name: Schwartzwalder Mine

Purchase Order: 24-0156-0128 Project Contact: Chris Prosper

Carrier Name: Return-FedEx NDA

Estimated Completion Date: 06/23/2025

Samples(s) Received: 06/12/2025 10:35 AM

Turnaround Time (business days): 7 days

Container/Temp Blank Temperature (°C): 5.6 Blue 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:

None