

B25061769_Schwartzwalder Mine

1 message

Stacie M. Helms <SHelms@energylab.com>

Fri, Jun 27, 2025 at 9:30 AM

To: "Adam.billin@linkan.com" <Adam.billin@linkan.com>, "Alex.schwiebert@linkan.com" <Alex.schwiebert@linkan.com>, "ap@linkan.com" <ap@linkan.com>, "chris.prosper@linkan.com" <chris.prosper@linkan.com>, "Peter.hays@state.co.us" <Peter.hays@state.co.us>

Thank you for choosing Energy Laboratories Inc. for your analytical needs. Attached you will find the completed report for samples received and processed by Energy Laboratories. No hard copy of the report will be mailed, unless it was requested. Please contact one of our project managers by email at billingspm@energylab.com or by calling 406-252-6325 for questions regarding the attached results. Your invoice will be sent separately.

Please rate your experience or report an issue by clicking HERE or scanning this QR code below.



Please do not reply to this email.

Sincerely,

Energy Laboratories, Inc.

Trust our People. Trust our Data.

Stacie Helms | Administrative Assistant | Billings, MT

O: 406-869-6295 | shelms@energylab.com | www.energylab.com

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2 attachments

B25061769-EDD-ELICSV-WITH-HEADER-1.CSV





ANALYTICAL SUMMARY REPORT

June 27, 2025

Linkan Engineei 2720 Ruby Vista Elko, NV 89801	a Dr Ste 101				
Work Order:	B25061769	Quote ID: B17287			
Project Name:	Schwartzwalder Mine				
Energy Laborato	pries Inc Billings MT rece	eived the following 3 sa	amples for Link	kan Engineerir	ng on 6/19/2025 for analysis.
Lab ID	Client Sample ID	Collect Date R	eceive Date	Matrix	Test
B25061769-001	Outfall 001A	06/13/25 14:45	06/19/25	Aqueous	Solids, Total Suspended
B25061769-002	Outfall 001A	06/16/25 14:50	06/19/25	Aqueous	Same As Above
B25061769-003	Outfall 001A	06/18/25 14:10	06/19/25	Aqueous	Chemical Oxygen Demand Preparation for COD testing HACH 8000 Solids, Total Suspended

The analyses presented in this report were performed by Energy Laboratories, Inc., 1120 So. 27th Street, Billings, MT 59101, unless otherwise noted. Any exceptions or problems with the analyses are noted in the report package. Any issues encountered during sample receipt are documented in the Work Order Receipt Checklist.

The results as reported relate only to the item(s) submitted for testing. This report shall be used or copied only in its entirety. Energy Laboratories, Inc. is not responsible for the consequences arising from the use of a partial report.

Energy Laboratories, Inc. verifies the reported results for the analysis has been technically reviewed and approved for release.

If you have any questions regarding these test results, please contact your Project Manager.



LABORATORY ANALYTICAL REPORT

Client:	Linkan Engineering	Report Date:	06/27/25
Project:	Schwartzwalder Mine	Collection Date:	06/13/25 14:45
Lab ID:	B25061769-001	DateReceived:	06/19/25
Client Sample ID:	Outfall 001A	Matrix:	Aqueous

				MCL/	
Analyses	Result Units	Qualifiers	RL	QCL Method	Analysis Date / By
PHYSICAL PROPERTIES					
Solids, Total Suspended TSS @ 105 C	ND mg/L		10	A2540 D	06/20/25 10:01 / pjw



LABORATORY ANALYTICAL REPORT

Client:	Linkan Engineering	Report Date:	06/27/25
Project:	Schwartzwalder Mine	Collection Date:	06/16/25 14:50
Lab ID:	B25061769-002	DateReceived:	06/19/25
Client Sample ID:	Outfall 001A	Matrix:	Aqueous

	MCL/						
Analyses	Result Units	Qualifiers	RL	QCL Method	Analysis Date / By		
PHYSICAL PROPERTIES							
Solids, Total Suspended TSS @ 105 C	ND ma/l		10	A2540 D	06/20/25 10:01 / pjw		
Solids, Total Suspended TSS @ 105 C	ND mg/L		10	A2340 D	06/20/25 10.01 / pjv		



LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

Client:	Linkan Engineering	Report Date:	06/27/25
Project:	Schwartzwalder Mine	Collection Date:	06/18/25 14:10
Lab ID:	B25061769-003	DateReceived:	06/19/25
Client Sample ID:	Outfall 001A	Matrix:	Aqueous

Analyses	Result Units	Qualifiers	MCL RL QCL	Method	Analysis Date / By
Analyses	Result Offits	Quaimers		Methou	Analysis Date / Dy
PHYSICAL PROPERTIES Solids, Total Suspended TSS @ 105 C	ND mg/L		10	A2540 D	06/20/25 10:01 / pjw
AGGREGATE ORGANICS Oxygen Demand, Chemical (COD)	ND mg/L		5	E410.4	06/20/25 14:16 / fap

Report Definitions:



QA/QC Summary Report

Work Order: B25061769						Repo	rt Date:	06/25/25	
Analyte Cou	nt Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method: A2540 D							E	Batch: TSS2	0250620A
Lab ID: MBLK_20250620-5	Method Blank				Run: BAL #	[±] 30_250620D		06/20	/25 09:59
Solids, Total Suspended TSS @ 105 C	ND	mg/L	0.6						
Lab ID: LCS_20250620-3	Laboratory Con	trol Sample			Run: BAL #	30_250620D		06/20	/25 09:59
Solids, Total Suspended TSS @ 105 C	106	mg/L	25	106	80	120			
Lab ID: B25061772-001BDUP	Sample Duplica	te			Run: BAL #	30_250620D		06/20	/25 10:01
Solids, Total Suspended TSS @ 105 C	14.3	mg/L	10				2.3	10	



QA/QC Summary Report

Work O	rder: B25061769							Re	port Date:	06/25/25	
Analyte		Count	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method:	E410.4								Analytical F	Run: SPEC3	_250620B
Lab ID:	CCV-200809	Cor	ntinuing Cal	ibration Verif	fication Standar	d				06/20	/25 14:16
Oxygen De	emand, Chemical (COD)	50.2	mg/L	5.0	100	90	110			
Method:	E410.4									Batc	h: 200809
Lab ID:	MB-200809	Met	thod Blank				Run: SPEC	3_250620B		06/20	/25 14:16
Oxygen De	emand, Chemical (COD)	ND	mg/L	3						
Lab ID:	LCS-200809	Lab	oratory Cor	ntrol Sample			Run: SPEC	3_250620B		06/20	/25 14:16
Oxygen De	emand, Chemical (COD)	25.3	mg/L	5.0	104	90	110			
Lab ID:	B25061769-003BMS	Sar	mple Matrix	Spike			Run: SPEC	3_250620B		06/20	/25 14:16
Oxygen De	emand, Chemical (COD)	22.8	mg/L	5.0	93	90	110			
Lab ID:	B25061769-003BMSD	Sar	nple Matrix	Spike Duplic	cate		Run: SPEC	3_250620B		06/20	/25 14:16
Oxygen De	emand, Chemical (COD)	24.4	mg/L	5.0	100	90	110	7.1	10	



Work Order Receipt Checklist

Linkan Engineering

B25061769

Darcy Chirrick		Date I	Received: 6/19/2025
Icadreau		Red	ceived by: SRG
6/26/2025		Carr	ier name: Return-FedEx NDA
good condition?	Yes 🗸	No 🗌	Not Present
hipping container(s)/cooler(s)?	Yes 🗹	No 🗌	Not Present
ample bottles?	Yes	No 🗌	Not Present 🗹
	Yes 🗸	No 🗌	
en relinquished and received?	Yes 🗸	No 🗌	
h sample labels?	Yes 🗸	No 🗌	
/bottle?	Yes 🗸	No 🗌	
	Yes 🗸	No 🗌	
r indicated test?	Yes 🗸	No 🗌	
holding time? considered field parameters ulfite, Ferrous Iron, etc.)	Yes 🗸	No 🗌	
hipping container(s)/cooler(s)?	Yes 🗸	No 🗌	Not Applicable
erature:	2.6°C Blue Ice		
adspace have no headspace or	Yes	No 🗌	No VOA vials submitted
receipt?	Yes 🗹	No 🗌	Not Applicable
	Icadreau 6/26/2025 good condition? hipping container(s)/cooler(s)? ample bottles? en relinquished and received? h sample labels? /bottle? r indicated test? holding time? onsidered field parameters ulfite, Ferrous Iron, etc.) hipping container(s)/cooler(s)? erature: adspace have no headspace or	Icadreau 6/26/2025 good condition? Yes ☑ hipping container(s)/cooler(s)? Yes ☑ ample bottles? Yes ☑ ample bottles? Yes ☑ en relinquished and received? Yes ☑ h sample labels? Yes ☑ /bottle? Yes ☑ r indicated test? Yes ☑ nolding time? Yes ☑ onsidered field parameters uffice, Ferrous Iron, etc.) Yes ☑ hipping container(s)/cooler(s)? Yes ☑ erature: 2.6°C Blue Ice adspace have no headspace or Yes ፬	Icadreau Ref 6/26/2025 Carr good condition? Yes No Carr hipping container(s)/cooler(s)? Yes No Carr ample bottles? Yes No Carr ample bottles? Yes No Carr en relinquished and received? Yes No Carr h sample labels? Yes No Carr /bottle? Yes No Carr rindicated test? Yes No Carr noloding time? Yes No Carr noloding time? Yes No Carr hipping container(s)/cooler(s)? Yes No Carr erature: 2.6°C Blue Ice Carr Carr adspace have no headspace or Yes No Carr

Standard Reporting Procedures:

Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH, Dissolved Oxygen and Residual Chlorine, are qualified as being analyzed outside of recommended holding time.

Solid/soil samples are reported on a wet weight basis (as received) unless specifically indicated. If moisture corrected, data units are typically noted as –dry. For agricultural and mining soil parameters/characteristics, all samples are dried and ground prior to sample analysis.

The reference date for Radon analysis is the sample collection date. The reference date for all other Radiochemical analyses is the analysis date. Radiochemical precision results represent a 2-sigma Total Measurement Uncertainty.

For methods that require zero headspace or require preservation check at the time of analysis due to potential interference, the pH is verified at analysis. Nonconforming sample pH is documented as part of the analysis and included in the sample analysis comments.

Trip Blanks and/or Blind Duplicate samples are assigned the earliest collection time for the associated requested analysis in order to evaluate the holding time unless specifically indicated.

Contact and Corrective Action Comments:

The analysis was not selected on the chain of custody. The samples were logged in per the attached bottle order. LSC 06/26/25



Laboratory Certifications and Accreditations

Current certificates are available at <u>www.energylab.com</u> website:

	Agency	Number
	Alaska	17-023
	California	3087
	Colorado	MT00005
	Department of Defense (DoD)/ISO17025	ADE-2588
Billings, MT	Florida (Primary NELAP)	E87668
	Idaho	MT00005
d	Louisiana	05079
ANAB	Montana	CERT0044
ANSI National Accreditation Board	Nebraska	NE-OS-13-04
ISO/IEC 17025 TESTING LABORATORY	Nevada	NV-C24-00250
ACCRE	North Dakota	R-007
and the second	National Radon Proficiency	109383-RMP
TNI	Oregon	4184
BORATOR	South Dakota	ARSD 74:04:07
	Texas	TX-C24-00302
	US EPA Region VIII	Reciprocal
	USDA Soil Permit	P330-20-00170
	Washington	C1039
	Alaska	20-006
	California	3021
	Colorado	WY00002
	Florida (Primary NELAP)	E87641
	Idaho	WY00002
Carpor M/V	Louisiana	05083
Casper, WY	Montana	CERT0002
SAR ACCREDING	Nebraska	NE-OS-08-04
TNI	Nevada	NV-C24-00245
LABORATORY	North Dakota	R-125
	Oregon	WY200001
	South Dakota	WY00002
	Texas	T104704181-23-21
	US EPA Region VIII	WY00002
	USNRC License	49-26846-01
	Washington	C1012
Gillette, WY	US EPA Region VIII	WY00006
	Colorado	MT00945
Helena, MT	Montana	CERT0079
	Nevada	NV-C24-00119
	US EPA Region VIII	Reciprocal
	USDA Soil Permit	P330-20-00090

Account Information (Billing information) Company/Name Linkan Compart, Inkan 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 Hard Copy Illemail Purchase Order Quote Durchase Order Juote Purchase Order Juote Project Name, PrwSID, Permit, etc. Schwartzwalder Mine Sampler Name Sampler Phone Sampler Name Sampler Phone Sampler Name, Loseford Interval, etc.) Project Interval Processed Ore Ground or Relined) Second Interval Processed Ore Ground or Relined) Mane, Loseford Interval, etc.) Processed Ore Ground or Relined) Mane, Loseford Interval Processed Ore Ground or Relined) Mane, Loseford Interval		Dr Dr	Comments Outfall 001A - Weekly Sample	
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Sample Identification (Name, Location, Interval, etc.) Collection Date Outfall 001A C/(13/25) Outfall 001A C/(13/25) Outfall 001A C/(13/25)	B - Bioassay O - Oil DW - Drinking	buspende ical Oxyg bn	heda	RUSH sample submittal for charges and scheduling – See Instructions Page
Outfall 001A U/13/25 Outfall 001A U/13/25 Outfall 001A U/18/25	n Number of Matrix			ELI LAB ID
Outfall 001A (//(/////////////////////////////////		>		K)
Outfall 001A [0/18/25			•	A MANA
	~		•	
6				
6				
۲				
8				
5				
ELI is REQUIRED to provide preservative traceability.	f the preservatives supplied v	ith the bottle order were NOT used, plea Received by (print)	se attach your preservative informs Date/Time	ormation with this COC. Signature
MUST Relinquished by (print) Date/Time	Signature	Received by Laboratory (print)	0	Signature (S. L.
		Shir Batting	plight 10. 30	New Ard UD
Shipped By Cooler ID(s) Custody Seals Intact Re-	Receipt Temp Blank	LABURATORY USE UNLY Slank On Ice Payment Type N Y N CC Cash Check	Amount Receipt N	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.

ELI-COC-01/21 v.4

	Trust our People. Tru www.energylab.com	Trust our People. Trust our Data. www.energylab.com		106.252.6325 • C	asper, WY 307.23	Billings, MT 406.252.6325 • Casper, WY 307.235.0515 • Gillette, WY 307.686.7175 • Helena, MT 406.442.0711
		Ξ.	BOTTLE ORDER 186843	ER 18684	13	
****	* This i	s a recurrit	***** This is a recurring bottle order. If you have received th	his in error	please cont:	If you have received this in error please contact your laboratory *****
SHIPPED Linkan Engineering TO:	Engine	eering			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>
Contact: Brendan Smith						Order Created by: Yvonna E. Smith
400 Corporate Circle, Suite H	cle, Suite	н				Shipped From: Billings, MT
Golden CO 80401						Ship Date: 9/10/2024
Phone: (775) 389-5582						VIA: Ground
Project: Schwartzwalder Mine - Weekly	line - We	ekly				Quote Used: 17287
	Bottles			Critical Hold		
Bottle Size/Type	Samp	Method	Tests	Time	Preservative	Notes Samp
Outfall 001A Weekly COD	kly CC	D				-
500 mL Plastic	1	1 E410.4	Chemical Oxygen Demand		H2SO4	~
		HACH 8000	HACH 8000 Preparation for COD testing HACH 8000			
Outfall 001A 3 Tin	Times M	leekly TS	Weekly TSS (3 Sets)			-
1 Liter Plastic Wide Mouth	-	1 A2540 D	Solids, Total Suspended			Fill to the neck of the container.
Comments						
HNO3 - Nitric Acid		H2SO4 - Sulfuric Acid	uric Acid NaOH - Sodium Hydroxide		We st	We strongly suggest that the samples are
ZnAc - Zinc Acetate		HCI - Hydrochloric Acid	Iloric H3PO4 - Phosphoric Acid		shippe	shipped the same day as they are collected
Material Safety Data Sh Corrosive Chemicals: Nitric, S	neets(M: Sulfuric, Pl	SDS) Availal hosphoric, Hydr	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.	OS Sheets e is a skin irritant	T.	
Subcontracting of sample analy	ses to an o	outside laborator	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	e its branch labor	atories or qualifie	ed contract laboratories for this service. Any such
laboratories will be indicated wit		JOI BLOI Y AI IBIYIIC				

BO#: 186843

1 of 1