



## ANALYTICAL SUMMARY REPORT

July 16, 2025

Jorgensen Associates

1315 S Hwy 89 S Ste 201

Jackson, WY 83001-8514

Work Order: B25070809

Project Name: High Meadow Ranch WY5601569

Energy Laboratories Inc Billings MT received the following 10 samples for Jorgensen Associates on 7/9/2025 for analysis.

Lab ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
B25070809-001	173 Meadowlark	07/02/25 05:30	07/09/25	Drinking Water	Metals by ICP/ICPMS, Drinking Water Metals pH check by the Laboratory FIRST Metals Digestion by E200.2
B25070809-002	25 Bob-o-link	07/02/25 06:01	07/09/25	Drinking Water	Same As Above
B25070809-003	16 N. Shoshone	07/02/25 05:05	07/09/25	Drinking Water	Same As Above
B25070809-004	53 N. Shoshone	07/02/25 09:20	07/09/25	Drinking Water	Same As Above
B25070809-005	35 Navajo Trail	07/02/25 05:30	07/09/25	Drinking Water	Same As Above
B25070809-006	60 Merrimac	07/02/25 08:20	07/09/25	Drinking Water	Same As Above
B25070809-007	23 Merrimac	07/01/25 07:35	07/09/25	Drinking Water	Same As Above
B25070809-008	49 Sauk	07/03/25 04:20	07/09/25	Drinking Water	Same As Above
B25070809-009	39 Sioux Trail	07/02/25 05:20	07/09/25	Drinking Water	Same As Above
B25070809-010	140 Sauk Trail	07/03/25 06:30	07/09/25	Drinking Water	Same As Above

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

Prepared by Billings, MT Branch

**Client:** Jorgensen Associates

**Client Sample ID:** 173 Meadowlark

**PWS #:** WY5601569 **Name:** HIGH MEADOW RANCH

**Facility ID:** DIST

**SamplingPoint/Location:** DIST / 173 Meadowlark

**Project ID:** High Meadow Ranch WY5601569

**Collector's Name:** Homeowner

**Contact Phone #:**

**Compliance Sample:** YES

**Sample Type:** RT

**Lab ID:** B25070809-001

**Report Date:** 07/16/25

**Collection Date:** 07/02/25 05:30

**Date Received:** 07/09/25

**Matrix:** Drinking Water

**Federal ID#:** MT00005

FRDS	Analyses	Result	Units	Qual	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL								
1022	Copper	ND	mg/L		0.005	1.3	E200.8	07/12/25 06:13 / jks
1030	Lead	ND	mg/L		0.001	0.015	E200.8	07/12/25 06:13 / jks

**Report** RL - Analyte Reporting Limit  
**Definitions:** QCL - Quality Control Limit

MCL - Maximum Contaminant Level  
ND - Not detected at the Reporting Limit (RL)



## LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

**Client:** Jorgensen Associates

**Client Sample ID:** 25 Bob-o-link

**PWS #:** WY5601569 **Name:** HIGH MEADOW RANCH

**Facility ID:** DIST

**SamplingPoint/Location:** DIST / 25 Bob-o-link

**Project ID:** High Meadow Ranch WY5601569

**Collector's Name:** Homeowner

**Contact Phone #:**

**Compliance Sample:** YES

**Sample Type:** RT

**Lab ID:** B25070809-002

**Report Date:** 07/16/25

**Collection Date:** 07/02/25 06:01

**Date Received:** 07/09/25

**Matrix:** Drinking Water

**Federal ID#:** MT00005

FRDS	Analyses	Result	Units	Qual	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL								
1022	Copper	0.009	mg/L		0.005	1.3	E200.8	07/12/25 06:19 / jks
1030	Lead	ND	mg/L		0.001	0.015	E200.8	07/12/25 06:19 / jks

**Report** RL - Analyte Reporting Limit  
**Definitions:** QCL - Quality Control Limit

MCL - Maximum Contaminant Level  
ND - Not detected at the Reporting Limit (RL)



## LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

**Client:** Jorgensen Associates

**Client Sample ID:** 16 N. Shoshone

**PWS #:** WY5601569 **Name:** HIGH MEADOW RANCH

**Facility ID:** DIST

**SamplingPoint/Location:** DIST / 16 N. Shoshone

**Project ID:** High Meadow Ranch WY5601569

**Collector's Name:** Homeowner

**Contact Phone #:**

**Compliance Sample:** YES

**Sample Type:** RT

**Lab ID:** B25070809-003

**Report Date:** 07/16/25

**Collection Date:** 07/02/25 05:05

**Date Received:** 07/09/25

**Matrix:** Drinking Water

**Federal ID#:** MT00005

FRDS	Analyses	Result	Units	Qual	MCL/		Method	Analysis Date / By
					RL	QCL		
METALS, TOTAL								
1022	Copper	ND	mg/L		0.005	1.3	E200.8	07/14/25 21:18 / jks
1030	Lead	ND	mg/L		0.001	0.015	E200.8	07/12/25 06:25 / jks

**Report** RL - Analyte Reporting Limit  
**Definitions:** QCL - Quality Control Limit

MCL - Maximum Contaminant Level  
ND - Not detected at the Reporting Limit (RL)



## LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

**Client:** Jorgensen Associates

**Client Sample ID:** 53 N. Shoshone

**PWS #:** WY5601569 **Name:** HIGH MEADOW RANCH

**Facility ID:** DIST

**SamplingPoint/Location:** DIST / 53 N. Shoshone

**Project ID:** High Meadow Ranch WY5601569

**Collector's Name:** Homeowner

**Contact Phone #:**

**Compliance Sample:** YES

**Sample Type:** RT

**Lab ID:** B25070809-004

**Report Date:** 07/16/25

**Collection Date:** 07/02/25 09:20

**Date Received:** 07/09/25

**Matrix:** Drinking Water

**Federal ID#:** MT00005

FRDS Analyses	Result	Units	Qual	MCL/		Method	Analysis Date / By
				RL	QCL		
METALS, TOTAL							
1022 Copper	0.013	mg/L		0.005	1.3	E200.8	07/12/25 06:31 / jks
1030 Lead	ND	mg/L		0.001	0.015	E200.8	07/12/25 06:31 / jks

**Report** RL - Analyte Reporting Limit  
**Definitions:** QCL - Quality Control Limit

MCL - Maximum Contaminant Level  
ND - Not detected at the Reporting Limit (RL)



## LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

**Client:** Jorgensen Associates

**Client Sample ID:** 35 Navajo Trail

**PWS #:** WY5601569 **Name:** HIGH MEADOW RANCH

**Facility ID:** DIST

**SamplingPoint/Location:** DIST / 35 Navajo Trail

**Project ID:** High Meadow Ranch WY5601569

**Collector's Name:** Homeowner

**Contact Phone #:**

**Compliance Sample:** YES

**Sample Type:** RT

**Lab ID:** B25070809-005

**Report Date:** 07/16/25

**Collection Date:** 07/02/25 05:30

**Date Received:** 07/09/25

**Matrix:** Drinking Water

**Federal ID#:** MT00005

FRDS	Analyses	Result	Units	Qual	MCL/		Method	Analysis Date / By
					RL	QCL		
METALS, TOTAL								
1022	Copper	ND	mg/L		0.005	1.3	E200.8	07/14/25 21:41 / jks
1030	Lead	ND	mg/L		0.001	0.015	E200.8	07/15/25 10:22 / jks

**Report** RL - Analyte Reporting Limit  
**Definitions:** QCL - Quality Control Limit

MCL - Maximum Contaminant Level  
ND - Not detected at the Reporting Limit (RL)



## LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

**Client:** Jorgensen Associates

**Client Sample ID:** 60 Merrimac

**PWS #:** WY5601569 **Name:** HIGH MEADOW RANCH

**Facility ID:** DIST

**SamplingPoint/Location:** DIST / 60 Merrimac

**Project ID:** High Meadow Ranch WY5601569

**Collector's Name:** Homeowner

**Contact Phone #:**

**Compliance Sample:** YES

**Sample Type:** RT

**Lab ID:** B25070809-006

**Report Date:** 07/16/25

**Collection Date:** 07/02/25 08:20

**Date Received:** 07/09/25

**Matrix:** Drinking Water

**Federal ID#:** MT00005

FRDS	Analyses	Result	Units	Qual	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL								
1022	Copper	0.007	mg/L		0.005	1.3	E200.8	07/14/25 21:47 / jks
1030	Lead	ND	mg/L		0.001	0.015	E200.8	07/15/25 10:27 / jks

**Report** RL - Analyte Reporting Limit  
**Definitions:** QCL - Quality Control Limit

MCL - Maximum Contaminant Level  
ND - Not detected at the Reporting Limit (RL)



## LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

**Client:** Jorgensen Associates

**Client Sample ID:** 23 Merrimac

**PWS #:** WY5601569 **Name:** HIGH MEADOW RANCH

**Facility ID:** DIST

**SamplingPoint/Location:** DIST / 23 Merrimac

**Project ID:** High Meadow Ranch WY5601569

**Collector's Name:** Homeowner

**Contact Phone #:**

**Compliance Sample:** YES

**Sample Type:** RT

**Lab ID:** B25070809-007

**Report Date:** 07/16/25

**Collection Date:** 07/01/25 07:35

**Date Received:** 07/09/25

**Matrix:** Drinking Water

**Federal ID#:** MT00005

FRDS	Analyses	Result	Units	Qual	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL								
1022	Copper	ND	mg/L		0.005	1.3	E200.8	07/14/25 21:53 / jks
1030	Lead	ND	mg/L		0.001	0.015	E200.8	07/15/25 10:33 / jks

**Report** RL - Analyte Reporting Limit  
**Definitions:** QCL - Quality Control Limit

MCL - Maximum Contaminant Level  
ND - Not detected at the Reporting Limit (RL)





## LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

**Client:** Jorgensen Associates

**Client Sample ID:** 49 Sauk

**PWS #:** WY5601569 **Name:** HIGH MEADOW RANCH

**Facility ID:** DIST

**SamplingPoint/Location:** DIST / 49 Sauk

**Project ID:** High Meadow Ranch WY5601569

**Collector's Name:** Homeowner

**Contact Phone #:**

**Compliance Sample:** YES

**Sample Type:** RT

**Lab ID:** B25070809-008

**Report Date:** 07/16/25

**Collection Date:** 07/03/25 04:20

**Date Received:** 07/09/25

**Matrix:** Drinking Water

**Federal ID#:** MT00005

FRDS	Analyses	Result	Units	Qual	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL								
1022	Copper	ND	mg/L		0.005	1.3	E200.8	07/14/25 21:59 / jks
1030	Lead	ND	mg/L		0.001	0.015	E200.8	07/15/25 10:39 / jks

**Report** RL - Analyte Reporting Limit  
**Definitions:** QCL - Quality Control Limit

MCL - Maximum Contaminant Level  
ND - Not detected at the Reporting Limit (RL)



## LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

**Client:** Jorgensen Associates

**Client Sample ID:** 39 Sioux Trail

**PWS #:** WY5601569 **Name:** HIGH MEADOW RANCH

**Facility ID:** DIST

**SamplingPoint/Location:** DIST / 39 Sioux Trail

**Project ID:** High Meadow Ranch WY5601569

**Collector's Name:** Homeowner

**Contact Phone #:**

**Compliance Sample:** YES

**Sample Type:** RT

**Lab ID:** B25070809-009

**Report Date:** 07/16/25

**Collection Date:** 07/02/25 05:20

**Date Received:** 07/09/25

**Matrix:** Drinking Water

**Federal ID#:** MT00005

FRDS Analyses	Result	Units	Qual	MCL/		Method	Analysis Date / By
				RL	QCL		
METALS, TOTAL							
1022 Copper	ND	mg/L		0.005	1.3	E200.8	07/12/25 07:29 / jks
1030 Lead	ND	mg/L		0.001	0.015	E200.8	07/12/25 07:29 / jks

**Report** RL - Analyte Reporting Limit  
**Definitions:** QCL - Quality Control Limit

MCL - Maximum Contaminant Level  
ND - Not detected at the Reporting Limit (RL)



## LABORATORY ANALYTICAL REPORT

Prepared by Billings, MT Branch

**Client:** Jorgensen Associates

**Client Sample ID:** 140 Sauk Trail

**PWS #:** WY5601569 **Name:** HIGH MEADOW RANCH

**Facility ID:** DIST

**SamplingPoint/Location:** DIST / 140 Sauk Trail

**Project ID:** High Meadow Ranch WY5601569

**Collector's Name:** Homeowner

**Contact Phone #:**

**Compliance Sample:** YES

**Sample Type:** RT

**Lab ID:** B25070809-010

**Report Date:** 07/16/25

**Collection Date:** 07/03/25 06:30

**Date Received:** 07/09/25

**Matrix:** Drinking Water

**Federal ID#:** MT00005

FRDS	Analyses	Result	Units	Qual	RL	MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL								
1022	Copper	ND	mg/L		0.005	1.3	E200.8	07/14/25 22:04 / jks
1030	Lead	ND	mg/L		0.001	0.015	E200.8	07/15/25 10:45 / jks

**Report** RL - Analyte Reporting Limit  
**Definitions:** QCL - Quality Control Limit

MCL - Maximum Contaminant Level  
ND - Not detected at the Reporting Limit (RL)



## QA/QC Summary Report

Prepared by Billings, MT Branch

Work Order: B25070809

Report Date: 07/16/25

Analyte	Count	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
<b>Method: E200.8</b>						Analytical Run: ICPMS207-B_250711A				
<b>Lab ID: QCS</b>	2	Initial Calibration Verification Standard								07/12/25 04:05
Copper		0.0376	mg/L	0.010	94	90	110			
Lead		0.0375	mg/L	0.0010	94	90	110			
<b>Lab ID: CCV</b>	2	Continuing Calibration Verification Standard								07/12/25 05:33
Copper		0.0474	mg/L	0.010	95	90	110			
Lead		0.0496	mg/L	0.0010	99	90	110			
<b>Lab ID: CCV</b>	2	Continuing Calibration Verification Standard								07/12/25 06:48
Copper		0.0480	mg/L	0.010	96	90	110			
Lead		0.0513	mg/L	0.0010	103	90	110			
<b>Method: E200.8</b>						Batch: R445747				
<b>Lab ID: LFB</b>	2	Laboratory Fortified Blank								07/11/25 13:39
Copper		0.0451	mg/L	0.010	90	85	115			
Lead		0.0490	mg/L	0.0010	98	85	115			
<b>Lab ID: LRB</b>	2	Method Blank								07/11/25 13:16
Copper		ND	mg/L	0.00005						
Lead		ND	mg/L	0.00003						
<b>Lab ID: B25070781-002BMS</b>	2	Sample Matrix Spike								07/12/25 05:44
Copper		0.0491	mg/L	0.0050	96	70	130			
Lead		0.0511	mg/L	0.0010	102	70	130			
<b>Lab ID: B25070781-002BMSD</b>	2	Sample Matrix Spike Duplicate								07/12/25 05:50
Copper		0.0469	mg/L	0.0050	92	70	130	4.5	20	
Lead		0.0494	mg/L	0.0010	99	70	130	3.4	20	
<b>Lab ID: B25070809-008AMS</b>	2	Sample Matrix Spike								07/12/25 07:12
Copper		0.0493	mg/L	0.0050	92	70	130			
Lead		0.0488	mg/L	0.0010	98	70	130			
<b>Lab ID: B25070809-008AMSD</b>	2	Sample Matrix Spike Duplicate								07/12/25 07:17
Copper		0.0493	mg/L	0.0050	92	70	130	0	20	
Lead		0.0490	mg/L	0.0010	98	70	130	0.5	20	

### Qualifiers:

RL - Analyte Reporting Limit

ND - Not detected at the Reporting Limit (RL)

## QA/QC Summary Report

Prepared by Billings, MT Branch

Work Order: B25070809

Report Date: 07/16/25

Analyte	Count	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
<b>Method: E200.8</b>						Analytical Run: ICPMS207-B_250714A				
<b>Lab ID: QCS</b>	2	Initial Calibration Verification Standard								07/14/25 20:49
Copper		0.0372	mg/L	0.010	93	90	110			
Lead		0.0376	mg/L	0.0010	94	90	110			
<b>Lab ID: CCV</b>	2	Continuing Calibration Verification Standard								07/14/25 20:54
Copper		0.0471	mg/L	0.010	94	90	110			
Lead		0.0493	mg/L	0.0010	99	90	110			
<b>Lab ID: QCS</b>	2	Initial Calibration Verification Standard								07/15/25 03:56
Copper		0.0368	mg/L	0.010	92	90	110			
Lead		0.0380	mg/L	0.0010	95	90	110			
<b>Lab ID: CCV</b>	2	Continuing Calibration Verification Standard								07/15/25 10:09
Copper		0.0473	mg/L	0.010	95	90	110			
Lead		0.0486	mg/L	0.0010	97	90	110			
<b>Method: E200.8</b>						Batch: R445810				
<b>Lab ID: LRB</b>	2	Method Blank								07/14/25 13:22
Copper		ND	mg/L	0.00005						
Lead		ND	mg/L	0.00003						
<b>Lab ID: LFB</b>	2	Laboratory Fortified Blank								07/14/25 14:04
Copper		0.0482	mg/L	0.010	96	85	115			
Lead		0.0506	mg/L	0.0010	101	85	115			
<b>Lab ID: MB-201406</b>	2	Method Blank								07/14/25 15:32
Copper		0.0005	mg/L	0.00005						
Lead		0.0002	mg/L	0.00003						
<b>Lab ID: B25070809-003AMS</b>	2	Sample Matrix Spike								07/14/25 21:24
Copper		0.230	mg/L	0.0050	91	70	130			
Lead		0.247	mg/L	0.0010	99	70	130			
<b>Lab ID: B25070809-003AMSD</b>	2	Sample Matrix Spike Duplicate								07/14/25 21:29
Copper		0.265	mg/L	0.0050	105	70	130	14	20	
Lead		0.261	mg/L	0.0010	104	70	130	5.6	20	
<b>Lab ID: B25070882-004AMS</b>	2	Sample Matrix Spike								07/15/25 11:55
Copper		0.347	mg/L	0.0050		70	130			A
Lead		0.0520	mg/L	0.0010	99	70	130			
<b>Lab ID: B25070882-004AMSD</b>	2	Sample Matrix Spike Duplicate								07/15/25 12:01
Copper		0.349	mg/L	0.0050		70	130	2.4	20	A
Lead		0.0521	mg/L	0.0010	98	70	130	0.9	20	

### Qualifiers:

RL - Analyte Reporting Limit

ND - Not detected at the Reporting Limit (RL)

A - Analyte level was greater than four times the spike level - in accordance with the method, percent recovery is not calculated



# Work Order Receipt Checklist

Jorgensen Associates

B25070809

Login completed by: Crystal M. Jones

Date Received: 7/9/2025

Reviewed by: Ibarlage

Received by: ET

Reviewed Date: 7/15/2025

Carrier name: Return-UPS Ground

Shipping container/cooler in good condition?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	Not Present <input type="checkbox"/>
Custody seals intact on all shipping container(s)/cooler(s)?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Not Present <input checked="" type="checkbox"/>
Custody seals intact on all sample bottles?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Not Present <input checked="" type="checkbox"/>
Chain of custody present?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Chain of custody signed when relinquished and received?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	
Chain of custody agrees with sample labels?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Samples in proper container/bottle?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Sample containers intact?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Sufficient sample volume for indicated test?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
All samples received within holding time? (Exclude analyses that are considered field parameters such as pH, DO, Res Cl, Sulfite, Ferrous Iron, etc.)	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Temp Blank received in all shipping container(s)/cooler(s)?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	Not Applicable <input type="checkbox"/>
Container/Temp Blank temperature:	25.9°C No Ice		
Containers requiring zero headspace have no headspace or bubble that is <6mm (1/4").	Yes <input type="checkbox"/>	No <input type="checkbox"/>	No VOA vials submitted <input checked="" type="checkbox"/>
Water - pH acceptable upon receipt?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	Not Applicable <input type="checkbox"/>

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## 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.

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## Contact and Corrective Action Comments:

The samples for lead & copper analysis were preserved in the laboratory to pH <2 with 2 mL of nitric acid upon receipt and within the EPA recommended 14 day holding time. In accordance with the Safe Drinking Water Act, these samples



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www.energylab.com

Billings, MT 406.252.6325 • Casper, WY 307.235.0515  
Gillette, WY 307.686.7175 • Helena, MT 406.442.0711

## Work Order Receipt Checklist - Continued


Jorgensen Associates

B25070809

must be held for 16 hours prior to analysis. CMJ 07/10/25

## Laboratory Certifications and Accreditations

Current certificates are available at [www.energylab.com](http://www.energylab.com) website:

	Agency	Number
<b>Billings, MT</b>    	Alaska	17-023
	California	3087
	Colorado	MT00005
	Department of Defense (DoD)/ISO17025	ADE-2588
	Florida (Primary NELAP)	E87668
	Idaho	MT00005
	Louisiana	05079
	Montana	CERT0044
	Nebraska	NE-OS-13-04
	Nevada	NV-C24-00250
	North Dakota	R-007
	National Radon Proficiency	109383-RMP
	Oregon	4184
	South Dakota	ARSD 74:04:07
	Texas	TX-C24-00302
	US EPA Region VIII	Reciprocal
	USDA Soil Permit	P330-20-00170
	Washington	C1039
<b>Casper, WY</b>  	Alaska	20-006
	California	3021
	Colorado	WY00002
	Florida (Primary NELAP)	E87641
	Idaho	WY00002
	Louisiana	05083
	Montana	CERT0002
	Nebraska	NE-OS-08-04
	Nevada	NV-C24-00245
	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
<b>Gillette, WY</b>	US EPA Region VIII	WY00006
<b>Helena, MT</b>	Colorado	MT00945
	Montana	CERT0079
	Nevada	NV-C24-00119
	US EPA Region VIII	Reciprocal
	USDA Soil Permit	P330-20-00090





# Chain of Custody & Analytical Request Record

Trust our People. Trust our Data.

[www.energylab.com](http://www.energylab.com)

## Account Information (Billing Information)

Company/Name Jorgensen Associates  
 Contact Dustin Ensminger  
 Phone 307-231-6352  
 Mailing Address 58 S. Tyler Ave.  
 City, State, Zip Pinedale, WY 82941  
 Email densminger@jorgeng.com  
 Receive Invoice ☒ Hard Copy ☐ Email ☐ Hard Copy ☒ Email  
 Purchase Order 82483

## Report Information (If different than Account Information)

Company/Name  
 Contact  
 Phone  
 Mailing Address  
 City, State, Zip  
 Email  
 Receive Report ☐ Hard Copy ☐ Email  
 Special Report/Forms: ☐ LEVEL IV ☐ NELAC ☐ EDD/EDT (contact laboratory) ☐ Other

## Comments

## Project Information High Meadows Ranch

Project Name, PWSID, Permit, etc. WY5601569  
 Sampler Name Homeowner 3-2-2 paper 10/15/09  
 Sample Origin State WY EPA/State Compliance ☒ Yes ☐ No  
 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)

## Matrix Codes

- A - Air
- W - Water
- S - Solids
- V - Vegetation
- B - Bioassay
- O - Oil
- DW - Drinking Water

## Analysis Requested

See Attached

Lead & Copper

All turnaround times are standard unless marked as RUSH.  
 Energy Laboratories MUST be contacted prior to RUSH sample submittal for charges and scheduling - See Instructions Page

Sample Identification (Name, Location, Interval, etc.)	Collection Date	Time	Number of Containers	Matrix (See Codes Above)	ELI LAB ID Laboratory Use Only
1 173 Meadowlark	7/12/25	5:30 AM	1	DW	13507009
2 25 Bob-o-link	7/12/25	6:01 AM	1	DW	
3 16 N. Shoshone	7/12/25	5:05 AM	1	DW	
4 53 N. Shoshone	7/12/25	9:20 AM	1	DW	
5 35 Navajo Trail	7/12/25	5:30 AM	1	DW	
6 60 Merrimac	7/12/25	8:20 AM	1	DW	
7 23 Merrimac	7/11/25	7:35 PM	1	DW	
8 49 Sauk	7/13/25	4:20 AM	1	DW	
9 39 Sioux Trail	7/12/25	5:20 AM	1	DW	

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	Relinquished by (print)	Signature	Date/Time
	Relinquished by (print)	Signature	Date/Time
Shipped By		Cooler D(s)	Custody Seals
Y N C B		Y N	Y N
Receipt Temp °C		Temp Blank	On Ice
Y N		Y N	Y N
Payment Type		Cash	Check
Amount \$		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.



[www.energylab.com](http://www.energylab.com)

Page 2 of 2

CommentsAnalysis Requested

**RUSH TAT**

**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.

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.





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High Meadow Ranch  
Water District

Thank you for participating in the HMR Lead and Copper Testing Program. Please read the entire instruction form prior to collecting any water sample.

Please note, the water sample must be collected after the water in your pipes has stood undisturbed for at least six (6) hours. Due to this requirement, we request that you collect the sample when you first wake up in the morning. If you have an automatic irrigation or sprinkler system, please make sure it will not activate during this six (6) hour period.

**Step 1: Choose a Sampling Location**

- Select either the Kitchen or Bathroom COLD water tap for the sample. Place the sample bottle and instruction form next to the sample location you have chosen. Just before going to bed for the night, flush the cold water faucet you have chosen to sample from for at least a minute to ensure a fresh supply of water will be sitting in your pipes overnight.

**Step 2: Collecting the Sample**

- When you wake up in the morning, it is important that you remember that for our test to be valid, you must collect the first drop of cold water used in the morning BEFORE any other activities that may require water usage. That means you need to collect the water sample prior to using any fixture or appliance in your residence (including the toilet, shower, washing machine or dishwasher).
- The water sample must be collected in the sample bottle provided by Jorgensen.
- Remove the sample bottle from the plastic bag. Keep the sample bottle cap closed until you are ready to collect the water sample. Be careful not to touch the inside of the lid or inside of the sample bottle or you will contaminate the sample.
- Remove the cap from the sample bottle, place the container directly below the faucet, gently open the cold water tap and fill the container to the fill line on bottle. Do not fill the sample bottle to the top. Tightly cap the sample bottle and complete the required information on the instruction form.
- Put the sample bottle and instruction form back inside the plastic bag and place the bag outside your front door (in the same location as delivery) so it can be retrieved by Jorgensen.

**Step 3: Sample Pickup**

- Jorgensen will collect the sample and send it for analysis. Results will be emailed to you in five weeks.

Sample Collected by: Debra Hemmert Sample Date: 7-2 Sample Time: 5:30 AM  
Street Address: 173 Meadowlark Lane Boulder WY Zip Code: 82923  
Daytime Phone: 307-260-3170 Year Home Was Built: 2009  
Sample Location: (Circle One) Kitchen Sink Bathroom Sink  
Other Comments: \_\_\_\_\_

I have taken the sample according to the instructions given and certify that to the best my knowledge the water was a first-draw sample that has stood undisturbed in the plumbing for at least six (6) hours.

Signature: Debra Hemmert Date: 7-2-25



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High Meadow Ranch  
Water District

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Please note, the water sample must be collected after the water in your pipes has stood undisturbed for at least six (6) hours. Due to this requirement, we request that you collect the sample when you first wake up in the morning. If you have an automatic irrigation or sprinkler system, please make sure it will not activate during this six (6) hour period.

**Step 1: Choose a Sampling Location**

- Select either the Kitchen or Bathroom COLD water tap for the sample. Place the sample bottle and instruction form next to the sample location you have chosen. Just before going to bed for the night, flush the cold water faucet you have chosen to sample from for at least a minute to ensure a fresh supply of water will be sitting in your pipes overnight.

**Step 2: Collecting the Sample**

- When you wake up in the morning, it is important that you remember that for our test to be valid, you must collect the first drop of cold water used in the morning BEFORE any other activities that may require water usage. That means you need to collect the water sample prior to using any fixture or appliance in your residence (including the toilet, shower, washing machine or dishwasher).
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- Put the sample bottle and instruction form back inside the plastic bag and place the bag outside your front door (in the same location as delivery) so it can be retrieved by Jorgensen.

**Step 3: Sample Pickup**

- Jorgensen will collect the sample and send it for analysis. Results will be emailed to you in five weeks.

Sample Collected by: Madeline Ensminger Sample Date: 7/2/25 Sample Time: 6:01 <sup>AM</sup> PM

Street Address: 25 Bob-o-link Zip Code: 82941

Daytime Phone: (307) 231-6353 Year Home Was Built: 2024

Sample Location: (Circle One) Kitchen Sink Bathroom Sink

Other Comments: \_\_\_\_\_

I have taken the sample according to the instructions given and certify that to the best my knowledge the water was a first-draw sample that has stood undisturbed in the plumbing for at least six (6) hours.

Signature: Madeline Ensminger Date: 7/2/25





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Thank you for participating in the HMR Lead and Copper Testing Program. Please read the entire instruction form prior to collecting any water sample.

Please note, the water sample must be collected after the water in your pipes has stood undisturbed for at least six (6) hours. Due to this requirement, we request that you collect the sample when you first wake up in the morning. If you have an automatic irrigation or sprinkler system, please make sure it will not activate during this six (6) hour period.

**Step 1: Choose a Sampling Location**

- Select either the Kitchen or Bathroom COLD water tap for the sample. Place the sample bottle and instruction form next to the sample location you have chosen. Just before going to bed for the night, flush the cold water faucet you have chosen to sample from for at least a minute to ensure a fresh supply of water will be sitting in your pipes overnight.

**Step 2: Collecting the Sample**

- When you wake up in the morning, it is important that you remember that for our test to be valid, you must collect the first drop of cold water used in the morning BEFORE any other activities that may require water usage. That means you need to collect the water sample prior to using any fixture or appliance in your residence (including the toilet, shower, washing machine or dishwasher).
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- Put the sample bottle and instruction form back inside the plastic bag and place the bag outside your front door (in the same location as delivery) so it can be retrieved by Jorgensen.

**Step 3: Sample Pickup**

- Jorgensen will collect the sample and send it for analysis. Results will be emailed to you in five weeks.

Sample Collected by: Laura Whicker Sample Date: 7-2-25 Sample Time: 5:00 AM PM

Street Address: 16 N Shoshone Trl Zip Code: 82923

Daytime Phone: (307) 264-8600 Year Home Was Built: 2007

Sample Location: (Circle One) Kitchen Sink Bathroom Sink

Other Comments: \_\_\_\_\_

I have taken the sample according to the instructions given and certify that to the best my knowledge the water was a first-draw sample that has stood undisturbed in the plumbing for at least six (6) hours.

Signature: Laura Whicker Date: 7-2-2025



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High Meadow Ranch  
Water District

Thank you for participating in the HMR Lead and Copper Testing Program. Please read the entire instruction form prior to collecting any water sample.

Please note, the water sample must be collected after the water in your pipes has stood undisturbed for at least six (6) hours. Due to this requirement, we request that you collect the sample when you first wake up in the morning. If you have an automatic irrigation or sprinkler system, please make sure it will not activate during this six (6) hour period.

### Step 1: Choose a Sampling Location

- Select either the Kitchen or Bathroom COLD water tap for the sample. Place the sample bottle and instruction form next to the sample location you have chosen. Just before going to bed for the night, flush the cold water faucet you have chosen to sample from for at least a minute to ensure a fresh supply of water will be sitting in your pipes overnight.

### Step 2: Collecting the Sample

- When you wake up in the morning, it is important that you remember that for our test to be valid, you must collect the first drop of cold water used in the morning BEFORE any other activities that may require water usage. That means you need to collect the water sample prior to using any fixture or appliance in your residence (including the toilet, shower, washing machine or dishwasher).
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- Put the sample bottle and instruction form back inside the plastic bag and place the bag outside your front door (in the same location as delivery) so it can be retrieved by Jorgensen.

### Step 3: Sample Pickup

- Jorgensen will collect the sample and send it for analysis. Results will be emailed to you in five weeks.

Sample Collected by: Sandra Kew Sample Date: 7/2/2024 Sample Time: 9:00 <sup>AM</sup> PM

Street Address: 53 N Shoshone Zip Code: 82941

Daytime Phone: (307) 231-2165 Year Home Was Built: 1981?

Sample Location: (Circle One) Kitchen Sink Bathroom Sink

Other Comments: \_\_\_\_\_

I have taken the sample according to the instructions given and certify that to the best my knowledge the water was a first-draw sample that has stood undisturbed in the plumbing for at least six (6) hours.

Signature: [Signature] Date: 7/2/2025





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Thank you for participating in the HMR Lead and Copper Testing Program. Please read the entire instruction form prior to collecting any water sample.

Please note, the water sample must be collected after the water in your pipes has stood undisturbed for at least six (6) hours. Due to this requirement, we request that you collect the sample when you first wake up in the morning. If you have an automatic irrigation or sprinkler system, please make sure it will not activate during this six (6) hour period.

### Step 1: Choose a Sampling Location

- Select either the Kitchen or Bathroom COLD water tap for the sample. Place the sample bottle and instruction form next to the sample location you have chosen. Just before going to bed for the night, flush the cold water faucet you have chosen to sample from for at least a minute to ensure a fresh supply of water will be sitting in your pipes overnight.

### Step 2: Collecting the Sample

- When you wake up in the morning, it is important that you remember that for our test to be valid, you must collect the first drop of cold water used in the morning BEFORE any other activities that may require water usage. That means you need to collect the water sample prior to using any fixture or appliance in your residence (including the toilet, shower, washing machine or dishwasher).
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- Put the sample bottle and instruction form back inside the plastic bag and place the bag outside your front door (in the same location as delivery) so it can be retrieved by Jorgensen.

### Step 3: Sample Pickup

- Jorgensen will collect the sample and send it for analysis. Results will be emailed to you in five weeks.

Sample Collected by: STACY PARKE Sample Date: 7/2/25 Sample Time: 530 AM PM  
Street Address: 35 NAVAJO TRAIL Zip Code: 82923  
Daytime Phone: (208) 351-2034 Year Home Was Built: 2021  
Sample Location: (Circle One) Kitchen Sink Bathroom Sink  
Other Comments: \_\_\_\_\_

I have taken the sample according to the instructions given and certify that to the best my knowledge the water was a first-draw sample that has stood undisturbed in the plumbing for at least six (6) hours.

Signature: [Signature] Date: 7/2/25



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High Meadow Ranch  
Water District

Thank you for participating in the HMR Lead and Copper Testing Program. Please read the entire instruction form prior to collecting any water sample.

Please note, the water sample must be collected after the water in your pipes has stood undisturbed for at least six (6) hours. Due to this requirement, we request that you collect the sample when you first wake up in the morning. If you have an automatic irrigation or sprinkler system, please make sure it will not activate during this six (6) hour period.

**Step 1: Choose a Sampling Location**

- Select either the Kitchen or Bathroom COLD water tap for the sample. Place the sample bottle and instruction form next to the sample location you have chosen. Just before going to bed for the night, flush the cold water faucet you have chosen to sample from for at least a minute to ensure a fresh supply of water will be sitting in your pipes overnight.

**Step 2: Collecting the Sample**

- When you wake up in the morning, it is important that you remember that for our test to be valid, you must collect the first drop of cold water used in the morning BEFORE any other activities that may require water usage. That means you need to collect the water sample prior to using any fixture or appliance in your residence (including the toilet, shower, washing machine or dishwasher).
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- Put the sample bottle and instruction form back inside the plastic bag and place the bag outside your front door (in the same location as delivery) so it can be retrieved by Jorgensen.

**Step 3: Sample Pickup**

- Jorgensen will collect the sample and send it for analysis. Results will be emailed to you in five weeks.

Sample Collected by: Jordan Stephens Sample Date: 7/2/25 Sample Time: 8:20 <sup>AM</sup>  
Street Address: 60 Merrimac Trl Zip Code: 82941  
Daytime Phone: (307) 360 3470 Year Home Was Built: 2024  
Sample Location: (Circle One) Kitchen Sink Bathroom Sink  
Other Comments: \_\_\_\_\_

I have taken the sample according to the instructions given and certify that to the best my knowledge the water was a first-draw sample that has stood undisturbed in the plumbing for at least six (6) hours.

Signature: [Signature] Date: 7/2/25





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Thank you for participating in the HMR Lead and Copper Testing Program. Please read the entire instruction form prior to collecting any water sample.

Please note, the water sample must be collected after the water in your pipes has stood undisturbed for at least six (6) hours. Due to this requirement, we request that you collect the sample when you first wake up in the morning. If you have an automatic irrigation or sprinkler system, please make sure it will not activate during this six (6) hour period.

**Step 1: Choose a Sampling Location**

- Select either the Kitchen or Bathroom COLD water tap for the sample. Place the sample bottle and instruction form next to the sample location you have chosen. Just before going to bed for the night, flush the cold water faucet you have chosen to sample from for at least a minute to ensure a fresh supply of water will be sitting in your pipes overnight.

**Step 2: Collecting the Sample**

- When you wake up in the morning, it is important that you remember that for our test to be valid, you must collect the first drop of cold water used in the morning BEFORE any other activities that may require water usage. That means you need to collect the water sample prior to using any fixture or appliance in your residence (including the toilet, shower, washing machine or dishwasher).
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- Put the sample bottle and instruction form back inside the plastic bag and place the bag outside your front door (in the same location as delivery) so it can be retrieved by Jorgensen.

**Step 3: Sample Pickup**

- Jorgensen will collect the sample and send it for analysis. Results will be emailed to you in five weeks.

Sample Collected by: Remie Atwood Sample Date: 7-1-25 Sample Time: 7:35 PM

Street Address: 23 Merrimac Zip Code: 82923

Daytime Phone: (307) 677-0716 Year Home Was Built: 2006

Sample Location: (Circle One) Kitchen Sink Bathroom Sink

Other Comments: I am just dog sitting so I apologize if I did this wrong.

I have taken the sample according to the instructions given and certify that to the best my knowledge the water was a first-draw sample that has stood undisturbed in the plumbing for at least six (6) hours.

Signature: Remie Atwood Date: 7-1-2025



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**Step 1: Choose a Sampling Location**

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**Step 2: Collecting the Sample**

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- Put the sample bottle and instruction form back inside the plastic bag and place the bag outside your front door (in the same location as delivery) so it can be retrieved by Jorgensen.

**Step 3: Sample Pickup**

- Jorgensen will collect the sample and send it for analysis. Results will be emailed to you in five weeks.

Sample Collected by: Todd Anderson Sample Date: 7/3/25 Sample Time: 4:20 AM PM

Street Address: 49 Sauk Trail Zip Code: 82941

Daytime Phone: (307) 749-7911 Year Home Was Built: 2008

Sample Location: (Circle One) Kitchen Sink Bathroom Sink

Other Comments: \_\_\_\_\_

I have taken the sample according to the instructions given and certify that to the best my knowledge the water was a first-draw sample that has stood undisturbed in the plumbing for at least six (6) hours.

Signature: Todd Anderson Date: 7/3/25





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Please note, the water sample must be collected after the water in your pipes has stood undisturbed for at least six (6) hours. Due to this requirement, we request that you collect the sample when you first wake up in the morning. If you have an automatic irrigation or sprinkler system, please make sure it will not activate during this six (6) hour period.

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- Put the sample bottle and instruction form back inside the plastic bag and place the bag outside your front door (in the same location as delivery) so it can be retrieved by Jorgensen.

**Step 3: Sample Pickup**

- Jorgensen will collect the sample and send it for analysis. Results will be emailed to you in five weeks.

Sample Collected by: Heather Bixler Sample Date: 7/2/25 Sample Time: 5:20 AM PM  
Street Address: 39 Sioux Trail Zip Code: 82923  
Daytime Phone: (406) 570-6107 Year Home Was Built: 2003  
Sample Location: (Circle One) Kitchen Sink Bathroom Sink  
Other Comments: \_\_\_\_\_

I have taken the sample according to the instructions given and certify that to the best my knowledge the water was a first-draw sample that has stood undisturbed in the plumbing for at least six (6) hours.

Signature: HA Bixler Date: 7/2/25



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Thank you for participating in the HMR Lead and Copper Testing Program. Please read the entire instruction form prior to collecting any water sample.

Please note, the water sample must be collected after the water in your pipes has stood undisturbed for at least six (6) hours. Due to this requirement, we request that you collect the sample when you first wake up in the morning. If you have an automatic irrigation or sprinkler system, please make sure it will not activate during this six (6) hour period.

**Step 1: Choose a Sampling Location**

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- Put the sample bottle and instruction form back inside the plastic bag and place the bag outside your front door (in the same location as delivery) so it can be retrieved by Jorgensen.

**Step 3: Sample Pickup**

- Jorgensen will collect the sample and send it for analysis. Results will be emailed to you in five weeks.

Sample Collected by: Tiera Babcock Sample Date: 7/3/25 Sample Time: 6:30 <sup>AM</sup> PM  
Street Address: 140 Sauk Trail Zip Code: 82923  
Daytime Phone: (307) 231 5487 Year Home Was Built: 2007  
Sample Location: (Circle One) Kitchen Sink Bathroom Sink  
Other Comments: \_\_\_\_\_

I have taken the sample according to the instructions given and certify that to the best my knowledge the water was a first-draw sample that has stood undisturbed in the plumbing for at least six (6) hours.

Signature: [Signature] Date: 7/3/25