ANALYTICAL SUMMARY REPORT

July 31, 2023

Jorgensen Associates 1315 S Hwy 89 S Ste 201 Jackson, WY 83001-8514

Work Order: C23070522 Quote ID: C16186

Trust our People. Trust our Data.

www.energylab.com

Project Name: High Meadow Ranch

Energy Laboratories, Inc. Casper WY received the following 5 samples for Jorgensen Associates on 7/13/2023 for analysis.

Lab ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
C23070522-001	5 Lark Circle ; Bathroom Sink	07/11/23 6:30	07/13/23	Drinking Water	Metals by ICP/ICPMS, Drinking Water Metals Preparation by EPA 200.2
C23070522-004	16 N. Shoshone; Bathroom Sink	07/11/23 6:35	07/13/23	Drinking Water	Same As Above
C23070522-007	4 N Shoshone; Bathroom Sink	07/12/23 13:38	8 07/13/23	Drinking Water	Same As Above
C23070522-008	49 Sauk; Kitchen Sink	07/12/23 6:30	07/13/23	Drinking Water	Same As Above
C23070522-009	173 Meadow Lark; Kitchen Sink	07/12/23 7:20	07/13/23	Drinking Water	Same As Above

The analyses presented in this report were performed by Energy Laboratories, Inc., 2393 Salt Creek Hwy., Casper, WY 82601, 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.

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

Report Approved By:

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

Report Date: 07/31/23

CLIENT: Jorgensen Associates
Project: High Meadow Ranch

Work Order: C23070522 CASE NARRATIVE

Tests associated with analyst identified as ELI-H were subcontracted to Energy Laboratories, 3161 E.Lyndale Ave., Helena, MT, EPA Number MT00945.

Samples for 206 Meadowlark and 39 Sioux Trail had no sample IDs on bottles. Lab was not able to determine which bottle was for the those samples. Dustin Ensminger was contacted on 07/18/2023 and will resample.

LABORATORY ANALYTICAL REPORT

Prepared by Casper, WY Branch

Client: Jorgensen Associates Lab ID: C23070522-001

Client Sample ID: 5 Lark Circle; Bathroom Sink

Report Date: 07/31/23

PWS #: WY5601569 Name: HIGH MEADOW RANCH Collection Date: 07/11/23 06:30

Facility ID: DIST Date Received: 07/13/23

SamplingPoint/Location: DIST / 5 Lark Circle; Bathr Matrix: Drinking Water

Project ID: High Meadow Ranch Federal ID#: WY00002

Collector's Name: Homeowner Contact Phone #: (307) 733-5150

Compliance Sample: YES Sample Type: RT

FRDS Analyses	Result	Units	Qual		MCL/ QCL	Method	Analysis Date / By
METALS, TOTAL							
1022 Copper	ND	mg/L		0.005	1.3	E200.8	07/25/23 17:04 / eli-h
1030 Lead	ND	mg/L		0.001	0.015	E200.8	07/26/23 15:55 / eli-h

Report RL - Analyte Reporting Limit

Definitions: QCL - Quality Control Limit

MCL - Maximum Contaminant Level



LABORATORY ANALYTICAL REPORT
Prepared by Casper, WY Branch

Client: Jorgensen Associates Lab ID: C23070522-004

Client Sample ID: 16 N. Shoshone; Bathroom Sink

Report Date: 07/31/23

PWS #: WY5601569 Name: HIGH MEADOW RANCH Collection Date: 07/11/23 06:35

Facility ID: DIST Date Received: 07/13/23

SamplingPoint/Location:DIST / 16 N. Shoshone; BathMatrix:Drinking WaterProject ID: High Meadow RanchFederal ID#:WY00002

Collector's Name: Homeowner Contact Phone #: (307) 733-5150

Compliance Sample: YES Sample Type: RT

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	07/25/23 17:07 / eli-h
1030 Lead	ND	mg/L		0.001	0.015	E200.8	07/26/23 15:58 / eli-h

Report RL - Analyte Reporting Limit

Definitions: QCL - Quality Control Limit

MCL - Maximum Contaminant Level

LABORATORY ANALYTICAL REPORT

Prepared by Casper, WY Branch

Client: Jorgensen Associates Lab ID: C23070522-007

Client Sample ID: 4 N Shoshone; Bathroom Sink

Report Date: 07/31/23

PWS #: WY5601569 Name: HIGH MEADOW RANCH Collection Date: 07/12/23 13:38

Facility ID: DIST Date Received: 07/13/23

SamplingPoint/Location: DIST / 4 N Shoshone; Bathro Matrix: Drinking Water

Project ID: High Meadow Ranch Federal ID#: WY00002

Collector's Name: Homeowner Contact Phone #: (307) 733-5150

Compliance Sample: YES Sample Type: RT

					MCL/		
FRDS Analyses	Result	Units	Qual	RL	QCL	Method	Analysis Date / By
METALS, TOTAL							
1022 Copper	0.055	mg/L		0.005	1.3	E200.8	07/25/23 17:10 / eli-h
1030 Lead	0.003	mg/L		0.001	0.015	E200.8	07/26/23 16:01 / eli-h

Report RL - Analyte Reporting Limit

Definitions: QCL - Quality Control Limit

MCL - Maximum Contaminant Level

LABORATORY ANALYTICAL REPORT

Prepared by Casper, WY Branch

Client: Jorgensen Associates

Client Sample ID: 49 Sauk; Kitchen Sink

PWS #: WY5601569 Name: HIGH MEADOW RANCH

Facility ID: DIST

SamplingPoint/Location: DIST / 49 Sauk; Kitchen Sin

Project ID: High Meadow Ranch

Collector's Name: Homeowner

Compliance Sample: YES

Lab ID: C23070522-008

Report Date: 07/31/23

Collection Date: 07/12/23 06:30

Date Received: 07/13/23

Matrix: Drinking Water

Federal ID#: WY00002

Contact Phone #: (307) 733-5150

Sample Type: RT

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	07/25/23 17:13 / eli-h
1030 Lead	ND	mg/L		0.001	0.015	E200.8	07/26/23 16:33 / eli-h

Report RL - Analyte Reporting Limit

Definitions: QCL - Quality Control Limit MCL - Maximum Contaminant Level

Name: HIGH MEADOW RANCH



LABORATORY ANALYTICAL REPORT

Prepared by Casper, WY Branch

Lab ID: C23070522-009 Client: Jorgensen Associates

Client Sample ID: 173 Meadow Lark; Kitchen Sink **Report Date: 07/31/23** Collection Date: 07/12/23 07:20

Date Received: 07/13/23 Facility ID: DIST

SamplingPoint/Location: DIST / 173 Meadow Lark; Kit Matrix: Drinking Water

Federal ID#: WY00002 Project ID: High Meadow Ranch

Collector's Name: Homeowner Contact Phone #: (307) 733-5150 Compliance Sample: YES Sample Type: RT

PWS #: WY5601569

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	07/25/23 17:16 / eli-h
1030 Lead	ND	ma/L		0.001	0.015	E200.8	07/26/23 16:36 / eli-h

Report RL - Analyte Reporting Limit Definitions:

QCL - Quality Control Limit ND - Not detected at the Reporting Limit (RL)

MCL - Maximum Contaminant Level

QA/QC Summary Report

Prepared by Helena, MT Branch

Client: Jorgensen Associates Work Order: C23070522 Report Date: 07/27/23

Analyte		Count	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method:	E200.8							Analytical	Run: I	CPMS205-H	_230725A
Lab ID:	ICV	Initia	al Calibration	on Verification St	andard					07/25	/23 12:09
Copper			0.0619	mg/L	0.010	103	90	110			
Lab ID:	CCV	Con	tinuing Cal	ibration Verificati	on Standar	d				07/25	/23 16:46
Copper			0.0512	mg/L	0.010	102	90	110			
Method:	E200.8									Batch:	R186597
Lab ID:	LRB	Met	hod Blank				Run: ICPM	S205-H_230725A		07/25	/23 12:34
Copper			ND	mg/L	0.003						
Lab ID:	LFB	Lab	oratory For	tified Blank			Run: ICPM	S205-H_230725A		07/25	/23 12:37
Copper			0.0516	mg/L	0.010	103	85	115			
Lab ID:	C23070522-001AMS	San	nple Matrix	Spike			Run: ICPMS	S205-H_230725A		07/25	/23 17:19
Copper			0.0524	mg/L	0.0050	99	70	130			
Lab ID:	C23070522-001AMSD) San	nple Matrix	Spike Duplicate			Run: ICPMS	S205-H_230725A		07/25	/23 17:22
Copper			0.0530	mg/L	0.0050	100	70	130	1.2	20	
Method:	E200.8							Analytical	Run: I	CPMS205-H	_230726A
Lab ID:	ICV	Initia	al Calibration	on Verification St	andard					07/26	/23 14:10
										0.7=0	
Lead			0.0579	mg/L	0.0010	97	90	110		01,20,	
Lead Lab ID:	ccv	Con		mg/L ibration Verificati			90	110			/23 15:08
	ccv	Con		· ·			90	110			/23 15:08
Lab ID:	ccv		tinuing Cal 0.0480	ibration Verificati	on Standar 0.0010	d 96				07/26	/23 15:08 /23 16:10
Lab ID: Lead			tinuing Cal 0.0480	ibration Verificati mg/L	on Standar 0.0010	d 96				07/26	
Lab ID: Lead Lab ID:			tinuing Cal 0.0480 tinuing Cal	ibration Verificati mg/L ibration Verificati	on Standar 0.0010 on Standar	d 96 d	90	110		07/26 <i>i</i> 07/26 <i>i</i>	
Lab ID: Lead Lab ID: Lead	ccv	Con	tinuing Cal 0.0480 tinuing Cal	ibration Verificati mg/L ibration Verificati	on Standar 0.0010 on Standar	d 96 d	90	110		07/26, 07/26, Batch:	/23 16:10
Lab ID: Lead Lab ID: Lead Method:	CCV E200.8	Con	tinuing Cal 0.0480 tinuing Cal 0.0485	ibration Verificati mg/L ibration Verificati	on Standar 0.0010 on Standar	d 96 d	90	110		07/26, 07/26, Batch:	/23 16:10 R186670
Lab ID: Lead Lab ID: Lead Method: Lab ID:	CCV E200.8	Con	tinuing Cal 0.0480 tinuing Cal 0.0485 hod Blank ND	ibration Verificati mg/L ibration Verificati mg/L	on Standar 0.0010 on Standar 0.0010	d 96 d	90 90 Run: ICPM	110		07/26, 07/26, Batch: 07/26,	/23 16:10 R186670
Lab ID: Lead Lab ID: Lead Method: Lab ID: Lead	CCV E200.8 LRB	Con	tinuing Cal 0.0480 tinuing Cal 0.0485 hod Blank ND	ibration Verificati mg/L ibration Verificati mg/L mg/L	on Standar 0.0010 on Standar 0.0010	d 96 d	90 90 Run: ICPM	110 110 S205-H_230726A		07/26, 07/26, Batch: 07/26,	/23 16:10 R186670 /23 14:35
Lab ID: Lead Lab ID: Lead Method: Lab ID: Lead Lab ID:	CCV E200.8 LRB	Con Met Lab	tinuing Cal 0.0480 tinuing Cal 0.0485 hod Blank ND	ibration Verificati mg/L ibration Verificati mg/L mg/L tified Blank mg/L	on Standar 0.0010 on Standar 0.0010 0.0002	d 96 d 97	90 90 Run: ICPMS Run: ICPMS 85	110 110 S205-H_230726A S205-H_230726A		07/26, 07/26, 07/26, 07/26,	/23 16:10 R186670 /23 14:35
Lab ID: Lead Lab ID: Lead Method: Lab ID: Lead Lab ID: Lead	CCV E200.8 LRB LFB	Con Met Lab	tinuing Cal 0.0480 tinuing Cal 0.0485 hod Blank ND oratory For 0.0482	ibration Verificati mg/L ibration Verificati mg/L mg/L tified Blank mg/L	on Standar 0.0010 on Standar 0.0010 0.0002	d 96 d 97	90 90 Run: ICPMS Run: ICPMS 85	110 110 S205-H_230726A S205-H_230726A 115		07/26, 07/26, 07/26, 07/26,	R186670 /23 14:35 /23 14:38
Lab ID: Lead Method: Lab ID: Lead Method: Lab ID: Lead Lab ID: Lead Lab ID:	CCV E200.8 LRB LFB	Con Met Lab San	tinuing Cal 0.0480 tinuing Cal 0.0485 hod Blank ND oratory For 0.0482 nple Matrix 0.228	ibration Verificati mg/L ibration Verificati mg/L mg/L tified Blank mg/L Spike	on Standar 0.0010 on Standar 0.0010 0.0002	96 dd 97	90 90 Run: ICPMS Run: ICPMS 85 Run: ICPMS 70	110 110 S205-H_230726A S205-H_230726A 115 S205-H_230726A		07/26, 07/26, 07/26, 07/26,	R186670 /23 14:35 /23 14:38

Qualifiers:

RL - Analyte Reporting Limit

Work Order Receipt Checklist

Jorgensen Associates

Login completed by: Dakota R. Januska

C23070522

Date Received: 7/13/2023

3 - 1					
Reviewed by:	cjohnson		Re	eceived by: jls1	
Reviewed Date:	7/19/2023		Ca	rrier name: UPS	
Shipping container/cooler in	good condition?	Yes ✓	No 🗌	Not Present	
Custody seals intact on all sl	nipping container(s)/cooler(s)?	Yes 🗸	No 🗌	Not Present	
Custody seals intact on all sa	ample bottles?	Yes	No 🗌	Not Present ✓	
Chain of custody present?		Yes 🗸	No 🗌		
Chain of custody signed whe	en relinquished and received?	Yes 🗸	No 🗌		
Chain of custody agrees with	sample labels?	Yes 🗸	No 🗌		
Samples in proper container	/bottle?	Yes 🗸	No 🗌		
Sample containers intact?		Yes 🗸	No 🗌		
Sufficient sample volume for	indicated test?	Yes 🗸	No 🗌		
All samples received within h (Exclude analyses that are c such as pH, DO, Res Cl, Su	onsidered field parameters	Yes 🗸	No 🗌		
Temp Blank received in all s	hipping container(s)/cooler(s)?	Yes √	No 🗌	Not Applicable	
Container/Temp Blank tempe	erature:	19.4°C No Ice			
Containers requiring zero he bubble that is <6mm (1/4").	adspace have no headspace or	Yes	No 🗌	No VOA vials submitted	\checkmark
Water - pH acceptable upon	receipt?	Yes 🗸	No 🗌	Not Applicable	

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.

Contact and Corrective Action Comments:

Samples for Lead & Copper were preserved in the laboratory to pH <2 with 2 mL of nitric acid per liter upon receipt and within the EPA recommended 14 day holding time. In accordance with the Safe Drinking Water Act.

There were two samples that arrived spilt in transit and two samples with no identifying markers at all. Dustin was called and notified, bottle order in the works. 7/18/23 DR

Tust our People. Trust our Data.	www.energylab.com	plopa	Page
Account Information (Billing information)	Report Information (if different than Account Information)	Comments))
Company/Name Screensen	Company/Name		
Contact Dustin Ensminger	Contact		
Phone 307.231-6352	Phone		
Mailing Address 58 S. Tyle Ave	Mailing Address		
City, State, Zip Precode, WY 82941	City, State, Zip		
Email densminger@jorgeng.com	Email		
Receive Invoice ☐ Hard Copy AEmail Receive Report ☐ Hard Copy XEmail	Receive Report		
Purchase Order Quote Bottle Order 74378	Special Report/Formats:		
Project Information	Matrix Codes Analysis Requested	P	
Project Name DWCID Downit of	85		

Sampler Name, PWSID, Permit, etc. High Medicu Ranch/Pus wyscol Sampler Name Versis Sampler Phone 207-231-6352 Sample Origin State Wy EPAState Compliance XYes No URANIUM MINING CLIENTS MUST Indicate sample type Diprocessed Ore Circund or Refined) "CALL BEFORE SENDING To Date Circular (Can ONLY be Submitted to ELI Casper Location) Sample Identification Name, Location, Interval, etc.) 1 Sample Identification Name, Location, Interval, etc.) 2 2 CC Reversion, Interval, etc.) 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Scotsey Scotsey S 2 No In	A - Air W- Water S - Solisi S - Solisi V - Vegetation B - Bibassay O - Oinking DW - Diriking DW - Water Containers Above	sotto prog	See Attached	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 ELI LAB ID TAT Laboratory Use Only
Sampler Phone 307-2 EPA/State Compliance ST indicate sample type ned) "CALL BEFORE SENDING ONLY be Submitted to ELI Casper Lo fication Fraction Fraction Date Null Fraction Date Fraction Fracti	O O U	A S S S B C C S	setter of person	See Attached	Energy Laboratories MUST be contacted prior to RUSH sample submittal for charges and scheduling – See Instructions Page ELI LAB ID Laboratory Use Only
EPA/State Compliance ST indicate sample type aed) "CALL BEFORE SENDING ONLY be Submitted to ELI Casper Lo erval, etc.)	In Time	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	itty + Ptay	See Attached	Energy Laboratories MUST be contacted prior to RUSH sample submittal for charges and scheduling— See Instructions Page ELI LAB ID Laboratory Use Only
ST Indicate sample type red) "CALL BEFORE SENDING ONLY be Submitted to ELI Casper Lo fication Date erval, etc.) L L L L L L L L L L L L L L L L L L	Time	8 0 5 S	of that	bedassta ee8	RUSH sample submittal for charges and scheduling – See Instructions Page
fication Const. etc.) Date	Time		to 7	A 998	
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>					13
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73 Mendew lande					
to provide preservative traceab		vatives supplied with	the hottle order were NOT used above	dei cuitoracaca ancos docute	COO -: The Aller Cooperation
Smirge Date/Time			Received by (print)	Date/Time	Signature
t) Date/Time	Signature	B	Received by Laboratory (print)		Signature
vide preserv		valives supplie	d with	d with the bottle order were NOT used, please. Received by (print) Received by Laboratory (print)	BaterTime DaterTime DaterTime DaterTime DaterTime

KE Jas a

nts

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.

Payment Type sh Check

CC

LABORATORY USE ONLY
Temp Blank On Ice

Receipt Temp °C

Custody Seals

Cooler ID(s)

Shipped By

Cast C distance





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 <u>at least six</u> (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 <u>Kitchen or Bathroom</u> 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.

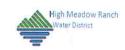
Step 2: <u>Collecting the Sample</u>

- 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 <u>BEFORE</u> 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. <u>Do not</u> 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

Sample Collected by: AMES MASTIN Sample Date: 7/11/23 Sample Time: 6:30 PM
Street Address: 5 LARK CIRCLE BOULDER Zip Code: 82923
Daytime Phone: (307) 749. 0878 Year Home Was Built: 2005
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: Date: 7/11/2023







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.

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your pipes overnight.

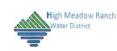
Step 2: Collecting the Sample

- 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 <u>BEFORE</u> any other activities that may require water
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 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

Sample Collected by: April Griest Sample Date: 7 11 23 Sample Time: 138 PM
Street Address: 4 NShoshove Tail Zip Code: 82923
Daytime Phone: (30) 2592400 message Year Home Was Built: 2006
Sample Location: (Circle One) Kitchen Sink Bathroom Sink
Other Comments: Industrible Since 6:30am when we
left forwork
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: Date: 7/11/23







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 <u>at least six</u> (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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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
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 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

Sample Collected by: Debratemment Sample Date: 7-12-23 Sample Time: 120	AM PM
Sample Collected by: Debra Hemmert Sample Date: 7-12-23 Sample Time: 1/20 Street Address: 173 Meadow Jank Lane 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 of a first-draw sample that has stood undisturbed in the plumbing for at least six (6) hours. Signature: Date: 7-12-23	vas
Signature: Date: 7-12-23	







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 <u>at least six</u> (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 <u>Kitchen or Bathroom</u> 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 <u>BEFORE</u> 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
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 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. <u>Do not</u> 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

Sample Collected by: Laurauhicker Sample	Date: 7-12-23 Sample Time: 6!35 PM
Street Address: 16 1 Shoshone Tr	
Daytime Phone: (307) 264 8600 Year Home	Was Built: 2007
Sample Location: (Circle One) Kitchen Sink Bath	hroom Sink
Other Comments:	
I have taken the comple according to the instructions given and so	owtify that to the best my knowledge the water was
I have taken the sample according to the instructions given and ce a first-draw sample that has stood undisturbed in the plumbing for	The state of the s
Signature: Jama Whichu	Date: 7-12-2023







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Step 2: Collecting the Sample

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 tap and fill the container to the fill line on bottle. <u>Do not</u> 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

Sample Collected by: Gail Anderson	Sample Date: 7/2/33 Sample Time: 6:30 PM
Street Address: 49 Sauk	Zip Code: 929 41
Daytime Phone: (307) 231-4037	ear Home Was Built: 2007
Sample Location: (Circle One) Kitchen Sink	Bathroom Sink
Other Comments:	
I have taken the sample according to the instructions gi a first-draw sample that has stood undisturbed in the p Signature: Maddle Lymwall	iven and certify that to the best my knowledge the water was lumbing for at least six (6) hours. Date: 7112/25





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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 <u>Kitchen or Bathroom</u> 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

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 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

Sample Collected by: RHOPES s	ample Date: 7/11/23 Sample Time: 5 PM
Street Address: 23 MERRIMAC TRAIL	Zip Code: 82923
Daytime Phone: (307) 677 -0716 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 a first-draw sample that has stood undisturbed in the plum Signature:	





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Please note, the water sample must be collected after the water in your pipes has stood undisturbed for <u>at least six</u> (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 <u>Kitchen or Bathroom</u> 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
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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

Sample Collected by: Sample Date: Sample Time:
Street Address: 38 Blackhank Trail Zip Code: 82923
Daytime Phone: (307) 43 343-6763 Year Home Was Built: Zoll
Sample Location: (Circle One) Ritchen 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: Date: 7-11-23





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Step 1: Choose a Sampling Location

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form next to the sample location you have chosen. Just before going to bed for the night, flush the cold water
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your pipes overnight.

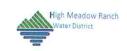
Step 2: Collecting the Sample

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Step 3: Sample Pickup

Sample Collected by: Madeline	Ensminger	Sample Date: 67 7/11/23 Sample Time: 67 9 PM
Street Address: J. Bob-O-L	ink	Zip Code: 8294
Daytime Phone: (301) 231-63	53	Year Home Was Built: 6-4-2022
Sample Location: (Circle One)	Kitchen Sink	Bathroom Sink
Other Comments:		
I have taken the sample according to a first-draw sample that has stood used to be signature:	ndisturbed in the	s given and certify that to the best my knowledge the water was e plumbing for at least six (6) hours. Date: 7/11/23





522

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Step 1: Choose a Sampling Location

Select either the <u>Kitchen or Bathroom COLD</u> water tap for the sample. Place the sample bottle and instruction
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Step 3: Sample Pickup

Sample Collected by: Harvey Mouton Sample Date: 7/11/23 Sample Time: 5100 Prostreet Address: 2010 Meadon Lark Lane Zip Code: 82923
Street Address: 2010 Meadow Lark Lane Zip Code: 82923
Daytime Phone: (307) 231 - 2424 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: Date:







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 bottle and complete the required information on the instruction form.
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Step 3: Sample Pickup

Sample Collected by: Sam Bixler	Sample Date: 7/11/23 Sample Time: 5 45 PM
Street Address: 39 Sionx Trail	Zip Code: 82923
Daytime Phone: (307) 231-4546	Year Home Was Built: 2005
Sample Location: (Circle One) Kitchen Sink	Bathroom Sink
Other Comments:	
I have taken the sample according to the instructions a first-draw sample that has stood undisturbed in the Signature:	given and certify that to the best my knowledge the water was plumbing for at least six (6) hours. Date: 7-//-23

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

Trust our People. Trust our Data.





BOTTLE ORDER 74378

Jorgensen Associates SHIPPED 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

Shipped From: Casper, WY Ship Date: 5/16/2023

VIA: Ground

Order Created by: Misty Stephens

High Meadows Ranch Project:

(307) 231-6352

Phone:

Pinedale WY 82941

Dustin Ensminger

Contact:

58 S Tyler Ave

Mum	of	Samp	MOICE		
		3	Preservative		
	Critical	Hold	Time		
			Toete	10010	
				Method	
	Rottles	Don	ָם ב	Samp	
			- 1	Bottle Size/Type	

Notes Samp	Fill to the neck of the container.	
Preservative		
Hold		
Tests		s by ICP/ICPMS, Drinking Water
po	ets)	8 Metals
Method	(10 S	1 E200.7
Per	r Rule	
Bottle Size/Type	Lead and Copper Rule (10 Sets)	1 Liter Plastic Wide

SPECIAL INSTRUCTIONS: Please ensure bottles are FILLED TO AT LEAST THE 1000mL line or to the neck of the bottle. SAMPLES SUBMITTED UNDER 1000mL WILL BE REJECTED. Bottle labels should include street address. Thank you for your assistance.

Comments

H2SO4 - Sulfuric Acid HNO3 - Nitric Acid

ZnAc - Zinc Acetate

NaOH - Sodium Hydroxide HCI - Hydrochloric Acid

H3PO4 - Phosphoric Acid

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

> Corrosive Chemicals: Nitric, Sulfuric, Phosphoric, Hydrochloric Acids and Sodium Hydroxide. Zinc Acetate is a skin irritant. Material Safety Data Sheets(MSDS) Available @ EnergyLab.com ->Services -> MSDS Sheets

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.

1 of 1

BO#: 74378