

Neilson Research Corporation 245 S Grape St Medford, OR 97501 TEL: (541) 770-5678 FAX: (541) 770-2901 Website: www.nrclabs.com

Analytical Report

WO#:

24021000

Date Reported:

3/7/2024

Box R Waterlab

567 NW Second Street

Prineville, OR 97754

Lab Order: 24021000

Received Date: 2/26/2024 10:05:00 AM

Reported Date: 3/7/2024 8:51:41 AM

Sample Information:

Lab ID:

Matrix:

24021000-01

Client Sample ID:

Hines MS Rm #28 DF

Collection Date:

2/21/2024 5:55:00 AM

Collected By:

CB/WP

Sample Location: Drinking Water

ND

Result

ND

Qual

Hines MS Rm #28 DF Analyst;

Trace Metals by EPA 200.8 ICP-MS

Analyses Result

MRL Units

Date DF Analyzed

2/27/2024

2/27/2024

CJS

CJS

NELAP MCL

15.0

15.0

Status

A

Lead Lab ID:

24021000-02

Client Sample ID:

0.500

Hines MS Gym

Collection Date:

Matrix:

2/21/2024 6:00:00 AM Drinking Water

Collected By: Sample Location: CB/WP

ppb

Hines MS Gym

Trace Metals by EPA 200.8 ICP-MS

Oual MRL Units

DF

Analyst;

Date MCL Analyzed

NELAP Status

A

Lead Lab ID:

Analyses

24021000-03

Client Sample ID:

0.500

Hines MS DF by Office

Collection Date:

2/21/2024 5:58:00 AM

Collected By:

CB/WP

ppb

Matrix:

Drinking Water

Sample Location:

Hines MS DF by Office Analyst; CJS

Trace Metals by EPA 200.8 ICP-MS

Date NELAP MRL DF Result Qual Units MCL Analyses Analyzed Status ND 0.500 2/27/2024 15.0 A Lead ppb

PRE

Value exceeds Maximum or Minimum Contaminant Level.

E Value above quantitation range

Analyte detected below quantitation limits

Not Detected at the Reporting Limit ND

Percent RE exceeds the Limit

Sample container temperature is out of limit as specified at testcod

Holding times for preparation or analysis exceeded

Recovery outside comtrol limits due to Matrix Interference MI

Permit Limit PL

RPD outside accepted recovery limits

NELAP A Accredited in accordance with NELAP ORELAP 100016, OR-028

Original



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24021000

Date Reported:

3/7/2024

Box R Waterlab

567 NW Second Street

Prineville, OR 97754

Lab Order: 24021000

Received Date: 2/26/2024 10:05:00 AM

Reported Date: 3/7/2024 8:51:41 AM

Sample Information:

Lab ID:

Matrix:

24021000-04

Client Sample ID:

Hines MS DF by Cafeteria

Collection Date:

2/21/2024 5:49:00 AM

Collected By:

CB/WP

Drinking Water

Sample Location:

Hines MS DF by Cafeteria

CJS

Trace Metals by EPA 200.8 ICP-MS

Analyses Result

MRL Units

ppb

Date Analyzed

2/27/2024

Analyzed

2/27/2024

MCL

15.0

NELAP Status

A

Lead

Lab ID:

Matrix:

0.585

Result

0.581

Qual

Qual

0.500 Client Sample ID:

Hines MS Kitchen

DF

Analyst;

Collection Date:

2/21/2024 5:47:00 AM

24021000-05

Drinking Water

Collected By:

CB/WP

Hines MS Kitchen

Trace Metals by EPA 200.8 ICP-MS

Sample Location:

MRL

0.500

Analyst; Date DF

NELAP MCL

15.0

Status Α

Α

Lab ID:

Lead

Analyses

24021000-06

Client Sample ID:

Hines MS Office Sink

DF

1

Collection Date:

2/21/2024 6:02:00 AM

Collected By:

CB/WP

Matrix:

Drinking Water

Sample Location:

Hines MS Office Sink

Trace Metals by EPA 200.8 ICP-MS

Result Qual

Analyst;

Units

ppb

CJS Date

NELAP MCL Status

Lead

Analyses

2.78

MRL 0.500

Units ppb

2/27/2024

Analyzed

150

Value exceeds Maximum or Minimum Contaminant Level.

E Value above quantitation range

Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit PRE Percent RE exceeds the Limit

C1 Sample container temperature is out of limit as specified at testcod

Holding times for preparation or analysis exceeded H

Recovery outside comtrol limits due to Matrix Interference MI

Permit Limit PL

RPD outside accepted recovery limits

NELAP A Accredited in accordance with NELAP ORELAP 100016, OR-028

Original



Environmental Testing Laboratory

	comor of white	
LAB	NRC Sample Number:	021000-01A
	Received By: D6	

Date Received: 2 / 26 / 24

Time Received: 10 : 05 am/pn

Directions for Homeowner Tap Sample Collection Procedures

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

- 1. Prior arrangements will be made with you to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
- 2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. **Do not** intentionally flush the water line before the start of the 6 hour period.
- 3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turnoff the water.
- 4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
- 5. If any plumbing repairs or replacements have been done in the home since the previous sampling event, note this information on the back of this form. Also if your sample was collected from a tap with a water softener, note this as well.
 - 6. Place the sample kit in the location the kit was delivered to so that water system staff may pick up the sample kit.
- 7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call XUSTUYAt	if you have any questions.
Water was last used: Sample was collected: Name of Water System: TO BE COMPLET Time 21: Di Time 05: Si	ED BY RESIDENT am(pm
Sample Collected by: Address: HINES MIDDL Faucet Location: (e.g. Kitchen Faucet) DRINK	ESCHOOL Space # ING FOUNTAIN BY RM # 28
I have read the above directions and have tal Signature HANEY COVATY	of 40 Date D2-21 - 24



Environmental Testing Laboratory

LAB	NRC Sample Number: 2402000-024		Date Received: 2 , 26 , 24	
	Received By: D6	- Ombo	Time Received: 10 : 05 am/pm	
	Directions for Homeowner	Tan Sample Co	allastica Procedures	

Homeowner Tap Sample Collection Procedures

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

- 1. Prior arrangements will be made with you to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
- 2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
- 3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attactived to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turnoff the water.
- 4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
- 5. If any plumbing repairs or replacements have been done in the home since the previous sampling event, note this information on the back of this form. Also if your sample was collected from a tap with a water softener, note this as well.
 - 6. Place the sample kit in the location the kit was delivered to so that water system staff may pick up the sample kit.
- 7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call XUDT	444 ·		if you have any questions.
	TO BE COMPLET	ED BY RESIDEN	1 22 20 2521
Water was last used:	Time 21:0	am(pm)	Date 02, 20, 2004
Sample was collected:	Time 06:00	amton	Date 07/21/1024
Name of Water System:	TARNEY COVI	ALA PORT	PWS ID 41-
Sample Collected by:	UBINP	010	1 40 Bottle # 10.100
Address: H1	NES MIDDL	EBUHO	OV Space #
Faucet Location: (e.g. Kitch	hen Faucet) 4	IN	
I have read the al	ove directions and have tal	ken a tap sample i	in accordance with these directions.
Signature H	ANEY COUNTY	Statuo ka	ite 02-21-24



Environmental Testing Laboratory

LAB	NRC Sample Number: 24021000-03A	Grar 8+2/26/2	Date Received:	2	,26,	24	
	Received By: DG	- omo	Time Received:	10	:05	_ am/pm	
	Directions for Homeowner	Tan Sample Colle	action Procedu	roc			-

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

- 1. Prior arrangements will be made with you to coordinate the sample collection. Dates will be set for sample kit delivery and pick-up by water system staff.
- 2. There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
- Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turnoff the water.
- 4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
- 5. If any plumbing repairs or replacements have been done in the home since the previous sampling event, note this information on the back of this form. Also if your sample was collected from a tap with a water softener, note this as well.
 - 6. Place the sample kit in the location the kit was delivered to so that water system staff may pick up the sample kit.
- 7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call XUSTUMAL	if you have any questions.
то в	E COMPLETED BY RESIDENT
Water was last used: Time_	21:00 ampm Date 02,20,2000
Sample was collected: Time	55 58 Jampm Date 07 21 1 2021
Name of Water System:	PWS ID 41-
Sample Collected by:	W P DID TO Bottle # 19.040
Address: HINES N	NODLE SCHOOL Space #
Faucet Location: (e.g. Kitchen Faucet)	DRINGHAG FOUNTAIN BY OFFICE
I have read the above directions	and have taken a tap sample in accordance with these directions.
Signature HANEY C	Page 1 of 40 Date DZ-U-W



Environmental Testing Laboratory

LAB	NRC Sample Numb	er:_ 240	21000-046	7	Date Receiv	od: 7	126	,24
	Received By:	P 67		- Bryo	Time Receiv		:05	am/pm
		Directions fo	or Homeowner	Tap Sample C	ollection Proce	dures		
requir	e samples are being ed by the U.S. Envi aplished through co	collected to de	etermine the lead a	and copper levels	s in your tap wate	er. This san	a and ic	fort is being
hours, use a	It samples from a ta the best time to co kitchen or bathroon tion procedure is de	p that has not llect samples i n cold water ta	been used for at le s either early in the o that has been us	east 6 hours. To e	ensure the water	has not be	en used	Re cure to
pick-up	Prior arrangeme by water system sta	nts will be made	e with you to coordin	ate the sample co	llection. Dates will	be set for s	ample kit	delivery and
and an	2. There must be a sy taps adjacent or clo that the necessary s	se to that tap. E	nours during which the cither early mornings on ditions exist. Do n	or evenings upon	returning home ar	re the best s	sampling t	times to
prior to	3. Use a kitchen or a from the bathroom to sampling. Place the sample bottle to the	ap that is not at opened sample	bottle below the fau	ftener, or a point of cet and open the	f use filter, if possi	bie. Do not	remove t	the aerutor
that all	4. Tightly cap the sinformation contained		d place in the sampl ,correct.	e kit provided. Ple	ase review the san	nple kit labe	I at this ti	me to ensure
inform	5. If any plumbing ation on the back of the		ements have been o					this
	6. Place the sample	e kit in the locat	ion the kit was delive	ered to so that water	er system staff ma	y pick up th	e sample	kit.
30 day	7. Results from this is after the system lead ation will be provided	irns of the tap m	ort and information a nonitoring results. Ho king days after the s	wever, if excessiv	e lead and/or copp e tap monitoring re	er levels ar	e found, i	
	Cuii / / /		TO BE COMPI	LETED BY RESID		-		- 1
	Water was last u	sed:	Time 21 :	DO amfom	Date D2	-,20	20	24
	Sample was colle	cted:	Time 05 : 1	19 Jampom	Date 02	121	100	4
	Name of Water S	ystem: HAF	AND CO	VIVIA DI	HVVV	PWS ID 41	100	05
	Sample Collected	by:C	DINF	1	THO	Bottle #	120	12

Faucet Location: (e.g. Kitchen Faucet) DRINKING FOUNTAIN I have read the above directions and have taken a tap sample in accordance with these directions.

Signature HANEY COVENING SETTO Care DZ-21-24

Signature_HANE

Space #



Environmental Testing Laboratory

LAB	NRC Sample Number: 24021000 - 05A	,	Date Received:_	2,26,	24
	Received By: D6	Buyo	Time Received:	10:05	_ am/pm

Directions for Homeowner Tap Sample Collection Procedures

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

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- 3. Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. **Do not** remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked 1000-mL and turnoff the water.
- 4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
- 5. If any plumbing repairs or replacements have been done in the home since the previous sampling event, note this information on the back of this form. Also if your sample was collected from a tap with a water softener, note this as well.
 - 6. Place the sample kit in the location the kit was delivered to so that water system staff may pick up the sample kit.
- 7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call X.057	444		if you have any questions.	
	TO BE COMPLE	TED BY RESIDEN	IT 00 25 25	21
Water was last used:	Time 21 : C	am(pm)	Date 02, 20, 20	
Sample was collected:	Time 05:4	T am/om	Date 04/4/10	at
Name of Water System:	CB/WP	NTY BUY	1001 PWS ID 41- T#3 Bottle # 137	89
Address: HIN	ES MIDDLE	ScHool	Space #	
Faucet Location: (e.g. Kitche	en Faucet) KIT	CHEN		
I have read the abo Signature HA	WEY COYNT	sken a tap sample	in accordance with these direction ate D2-21-24	ons.



Environmental Testing Laboratory

LAB	NRC Sample Number: 24021000-069		Date Received: 2 , 26 , 24
	Received By: 06	anno	Time Received: 10 : 05 am/pm

Directions for Homeowner Tap Sample Collection Procedures

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your State under the Lead and Copper Rule, and is being accomplished through collaboration between the public water system and their consumers (e.g. residents).

Collect samples from a tap that has not been used for at least 6 hours. To ensure the water has not been used for at least 6 hours, the best time to collect samples is either early in the morning or in the evening upon returning from work. Be sure to use a kitchen or bathroom cold water tap that has been used for drinking water consumption in the past few weeks. The collection procedure is described below.

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- 4. Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
- 5. If any plumbing repairs or replacements have been done in the home since the previous sampling event, note this information on the back of this form. Also if your sample was collected from a tap with a water softener, note this as well.
 - 6. Place the sample kit in the location the kit was delivered to so that water system staff may pick up the sample kit.
- 7. Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

Call XUSTY	M at	if	you have any questions.
	TO BE COMPLETED	BY RESIDENT	20 20 2001L
Water was last used:	Time 21:00	_am(pm Dat	te 02, 20, 2024
Sample was collected:	Time 06:02	am/pm Dat	te 01,21,1000
Name of Water System: HA	rney coun	IT SCHOO	PWS ID 41-
Sample Collected by:	BIWP	DIDIT	+3 Bottle # 13263
Address: HINES	5 MIDDLE	SCHOOL	Space #
Faucet Location: (e.g. Kitchen F	Faucet) DEFICE	ESINK	
I have read the above	directions and have taken	a tap sample in acc	ordance with these directions.
Signature HAN	IBY COUNTY	Carro bate	02-21-24